# THE WEEKLY GRAPHIC

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backward under the sizes, and they had

Within a very few months he was found to be fiving with the wife of another man. and subsequently he cloped with her. A man from Glasgow was employed in the police force without inquiry, and later it was discovered that he was dismined from the Glasgow police force for assculting his sergeant. Another man engaged in the force withowt inquiry was subsequently proved by finger-prints and photographs to be a neterious criminal from another part of the world.

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### Need for Investigation The indictment is the

more inaemuch . grave 8,5 it i proceed stausch and tried adfrem 4 kerent of the Liberal party, and it cannot therefore be urged that Mr. Arnold is actuated by any desire to emberrase Sir Joseph Ward or to make political capital out of his statements. Employment is at the present time admittedly more difficult to obtain than it was some time ago, and yet the retirements from the police force have lately been greater than in more prosperous times. This last alone seems to call for some explanathen. Judging from one or two episodes that have occurred in our courts, and from the stemour of letters and articles that have appeared in the public Press, it would certainly seems that considerable dissatisfaction exists in many one-tiers with the present state of affairs. It is impossive that the man-bers of the pelice force should be above suspirios. Magistrates are compedied to only largely on their evidence in court, the public mateby is in their hands. It is said that at present we have in our midat a large number of undesirable characters who take advantage of the Gaming Act to pose as book makers, and the recent criminal valendar in Auckland constituted a record. It is, therefore, to be hoped that the uncasiness created by Mr. Arnold's indictment may be speedily removed by Parliament taking such action as shall ensure that mone but suitable and reliable men find their may into the force.

# A Tenmanian Oritic.

The flobart "Mercury" ine been taking New Zealand to task and severely criticising our legislation. The picture drawn is so depressing that we doubt if it would be recognized by the inhabitants of the Dominion who seem to be fairly happy and prosperate, in spite of the many evils from which we are said to suffer. In the course of his article the writer says:-" The time has come, as we were sure it would, when we and others who have remisted certain kinds of legislation are able to take up the cry of Look at New Zealand.' We have had this thing dinned into our ears watil we became ticed of it. In Parliement some bill would be introduced, and if anyone ventured to oppose it, a Minister or a private member would explain, in an awastruck whisper, that it was law in New Zealand . . . Immigrants are going to the Dominion, attracted by the wonderful stories told, while all the time every steamer which leaves & filled with

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men who have tried and tailed. Waces are high, but so is the cost of living, and spany examples have been given to show how much worse of is a working was in New Kenhand dhan in less progressive and enlightened communities. The slump is just starting, and we believe that it is going to he a very severe one. New Kes-Sand has been blessed with a succession of wondenfal seasons, and, no doubt, has shone very well. In addition, its natured beauties attract each year many thousands at tourists, who all bring money, and leave & behind. On top of that has deen the immigration boom. People de not emigrate from England or other of the older lands without asving some money in their possession. The stream is still flowing to New Zealand-and is also flowing out, and the immigrants go sway, leaving their movey behind, to swell the prosperity of the Dominion. Just the same thing happened in Canada, and there, too a shump has set in. We believe that in a very sew years the cry "Look at New Eculand' will be used unity by those who wish to point to it as the ooking example of the evil weising from attempts to interfere by legislation with the laws of supply and demand."

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# The Critic Answered,

In contrast with this, we have the opinion of Mr. W. Brock, who was one of the best-known farmers and graziers in the southern part of Tasmania, but who now resides in the Taranaki district. He is at present on a visit to Hobart, and in the course of an interview he had no hesitation in awarding the pain to New Zealand. He said: "I regard the Dominion as one of the greatest countries in the world. It is a long, narrow country, running some 1200 or 1300 miles almost due north and south. New Zealand is so geographically situated that, if shut off from all parts of the world, she could grow almost every article that is produced in the world, both the inveries and necessaries of life. She possesses a varied dimate, has the wichest of lands of all descriptions, and a large ruinfall, and what more could any country desire?" After dealing with the experiments made in Taomania in wegard to acquiring large cotates for closer settlement, and showing what a doubtful success they had been, Mr. Breck went on to snak of our own efforts in that direction. He said: "Now fet me give you a true picture of closer actilament in New Zealand. Take, for üzstance, the Taranaki distnici, in which I have settled. It is essentially a duiry district. It is about 50 miles square, and in every direction one sees smiling stamestands. The land is rich, deep chocolate soil. The climate is warmso much so that grass grows all the winter. The rainfall is blin a year. The land will carry and keep in the best condition a milking cow all the year round on one and a half acres. The grass consists of red clover, cow grass, white clover, English ryegrass, and cocks-The concluded by remarking that foot." thore was no parallel between New Zealand and Tasmania, and that the latter State fid not possess wither the resources or the recuperative power w our own Dominion. Having tried both

# The Week in Review

# An Unraly De

ELLINGTON people unburnity keendy feel 21965 C mubject the đ preregation of Parliament thaz these who dwell in pitres remote from the seat of Government. . mession means a large amount of employment for a variety of different workers, and this winter, when here are a large mamber of unemployed in the Empire sity, the postponement of Parhament has paused a considerable amount of disappeintment. The meeting held in the Form Hall to protest against the pastent of the session cased as imme crowd to assemble, though probably many hundreds went selely for emtertainment and took but little interest in the question at issue. To the meeting itself no objection could reasonably be taken, as anyone is at liberty to call a meeting to express approval or disapproval of any political action. But the menes that followed stand on quite a different footing. A number of demonstraters had assembled outside the Town Hall, and when the outpouring crowd en-Jarged the volume of the anas in the minut the cry of "Parliament Buildinge!" was taken up, and before long neveral thousands were canidly marching towards the House. The bramway traffic had to be partially suspended, but the sound of the approaching crowd had been heralded at the Parliament Buildings, and all the gates were guarded and locked as also were all other points of pessible ingress. A small body of police had been summoned by telephone, and the main gate was guarded by a sergeant and three constables with drawn batons.

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# A Discretel Scene.

Then followed a scene that might easily have resulted in serious injury to many, if not notual ions of life. The crowd carged forward in the hope of hearing speeches from Mesers Fisher and Taylor, and concerted rushes at the gates commeneed. The police were jammed beeen the crowd and the gales, and the sergeant was severely crushed, and had to retire in great pain. The wide gates bent

to be reinforced by some heavy timbers which had been deft by the carpenters engaged on the Legislative Council building. Had the gates given way the result would have been fatal, as these in front would have been trampled under fost by the thousands who surged behind. One susal door was forced, and some 20 men got in, but half-a-dozen defendens depen them back with heavy pieces of timber. Eventually, the mab dispersed, after Eventually, the mob dispersed, after speeches had been delivered by Mesars Fisher, Wright and McLaren, and no farther trouble was experienced. It is hardty necessary to estange upon the dangers that attend all scenes of public disturbances, and in this case it would appear that fatal consequences were narrowly averted. But the affair is the more surprising and regrettable from the fact that the demonstration seems to some extent to have been instigated and encouraged by men holding responsible positions. It does not redound to the credit of our public life, and it is to be hoped that some such as this will not be repeated.

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# The Police Force.

Mr Arnold, the member for Danedia South, in the course of the debate on the second reading of the Finance Bill, made as startling allogations regarding the notice force of the Deminion. The maintained that respectable and better that the more ÷Ie. elsas men here re leaving the force, and that it was becoming a matter of increasing difficulty to secure suitable recruits. He said that sufficient inquiry was not made into the character and antecedents of the men now entering the force, and the older mon would not associate with them. Thus a man arrived in the Dominion and efter two months was engaged without inquiry In the force. Soon after he was ongaged in a brawl in Wellington. A man left Great Britain with his wife's mister. A few weeks later he was engaged in the "police force here "to 'look after acciety," and subsequently inquiry showed that he was living with his wife's sister. Another person came from another part of countries, Mr. Brock should be in a good position to estimate their respective merita, a 1

# A New Way of Life.

The London "Spectator" has published remarkable article entitled "A New Way of Life." The writer says that he does not believe that we have suffered in moral health, though he thinks that we are too much given to luxury and softness. But these are not the evils he seeks to deal with. He says: "What we specially desire to emphasise is the need for a greater scriousness, or, if you will, hardness, of outlook. What we have got to change is a certain light-heartedness, or complacency of temper, that has lately marked our people-the easy belief that everyone must admire and respect our good intentions and our noble and humanitarian point of view. We have got in future to face the world, not as we should like it to be, but as it is-the world of blood and iron, controlled by men who are not humanitarians and philanthropists, but persons intensely human on the other side of man's nature, persons who do not take what they would call a Sunday school view of the world, but rather the view that man is still a wild beast, that the race is to the strong and not to the well-intentioned, that victory belongs to the big battalions, not to those who say that they envy no man anything, and who cannot understand why nations should hate or be jealous of each other." This is frank enough for anybody. Instead of being humanitarian we ought to belong to the "world of blood and iron." Let us go back to savagery at once and club the first fellow that darcs to put his head round the corner.

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# The Wanganui Trams.

The Wanganui trams have now been running for six months, and the returns are extremely satisfactory to all concerned. For the six months ended the 9th June, no less than 601,357 passengers were carried, and the net passenger revenue was £4297 0/6, a sum exceeding the most sanguine expectations of the promoters of the electric service. The number of car miles run was 82,358, the passengers per car mile averaged 7.3, the revenue per car mile was 12.52d, the cars were run on 178 days, the revenue per day was 1.7d per passenger, 3378 passengers were carried per day on the average, while the average revenue per day was £24 3/1. These figures are highly satisfactory, for, after providing interest and sinking fund in addition to maintenance charges, the six months' working gives a credit balance. This is more than the most hopeful electric tram advocate anticipated and even his Worship the Mayor's most optimistic calculations have been exceeded. Mr. Mackay estimated that a five-car service would produce a revenue of £7600, but practically a four-car service (for the fifth car has only been running for a short time} bids fair to exceed that sum. The takings per car mile, too, are remarkable considering the limited population to work on in Wanganui, the revenue of 12.52d exceeding the average in some of the larger New Zealand centres where electric trams fave been installed.

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Mr. Hogg's Resignation.

The resignation of Mr. Hogg, after his exceedingly indiscreet speech on the subject of large landowners, State notes, and French dinner menus, was a foregone conclusion. His views were openly repudiated by Sir Joneph Ward, and they were clearly not those held by other members of the Ministry. To say that a man who adds acre to acre is a criminal is a

of an irresponsible agitator than a reanonaible Minister of the Crown Mr. Hoeg claims that it was his views on the subject of State notes that led to his resignation, and that these views and also the opinions he expressed on the land question are those that he has held and publicly advocated for the last twenty years. As a private member of the House he will be able to advocate any views he pleases, but as he evidently holds political ideas inconsistent with the main principles of the policy of the present Government his resignation of his portfolio was a necessity. Mr. Hogg, in the past, has rendered good service to the cause of democracy, and his desire to road the backblocks and provide transit facilities for the country settler is worthy of all praise. As Minister in charge of roads and bridges he would probably have done good work, and effected many much-needed 'improvements. Everybody will regret his retirement from this post, and however much his colleagues may differ from him on questions of policy they all recognise his many high personal qualities. Sir Joseph Ward, while deeming Mr. Hogg's resignation necessary from a political point of view, paid a high tribute to his character. In speaking of the circumstances which had led to the resignation, the Premier said: "As regards Mr. Hogg himself, I entertain, and always have entertained, not only the highest admiration for the courage with which he expresses his opinion, but for his honesty and his devotion to doctrines which, although I differ from him, he conscientiously entertains. To this I may add that I have always felt for Mr. Hogg a very high sense of friendship, and the combination of these circumstances made our official separation one of the deepest regret to me—a regret tempered, however, by the fact that Mr. Hogg has retired from my Cabinet with-out a suggestion of bitterness on his part. Without in the slightest degree reflecting on Mr. Hogg's judgment, I an entitled to say that his retirement was in itself regarded as necessary by the general opinion of my colleagues, and of our party as a whole. This opinion is not hostile to Mr. Hogg personally, but is based first upon the grounds that the views expressed by him were radi-cally inconsistent with the policy of the Government, and, secondly, upon the stances made our official separation one cally inconsident with the policy of tha Government, and, secondly, upon the grounds that, being held by a responsible Minister of the Crown, they would seri-ously embarrass, if not imperil, the fu-ture financial position and operations of New Zealand, not so much perhaps in this country itself as in Great Britain."

misuse of language that savours more

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# The Last Senior Wranglar. Everybody will feel a certain amount of regret at the thought that the Senior Wranglership will be no more. Mr. Dan-niall is the last undergraduate to enjoy

the tile of Senior Wrangler, and hence-forth the names of the different classes will be arranged alphabetically. The wranglers date from the year 1747, when Bates of Cains was senior, and since then the honour has generally gone to either Trinity or John's. Up till now these two great colleges were equal, each hav-ing gained the coveted distinction 52 times, and Mr. Dannial has succeeded in placing Trinity just one ahead of its sival by his achievement. The most sen-sting errors converted with the rival by his achievement. Ine most and sational event connected with the mathematical tripos was the gaining of sational event connected with the mathematical tripos was the gaining of the first placed by the examiners above the Seulor Wrangler, and she is the only lady student who has ever accom-plished this feat. The reasons assigned by the university authorities for abolish-ing the Senior Wranglership are that it is not easy to distinguish between the merits of different candidates, and that the honour assigned to the first place in the list is out of all proportion to its real value. We live in an age of reform, and many cherished institutions are being swept away, but the Senior Wranglership and the "wooden spoon" have been for so long an integral part of Cambridge University life that it seems a pity that they have had to be searnfreed to the zeal of the educational reformer. reformer.

# The Demands of Labour

# PAPER MONEY-SHORTER HOURS

# By Dog Toby.

# State Notes

HE annual New Zealand conference of Trades and Labour Councils has a fairly large programme before it, the bulk of the various resolutions to be considered consisting of exhortations to the Government to introduce legislation on almost every subject under the sun. The immediate abolition of the Legislative Council is urgently demanded, and many people will probably regret that the Lower House is not also included. What s rest it would be for the country if we were to have no new laws for a few Money is to be made plentiful vears. for all by the issue of State notes, and all our railways are to be finished and paid for by these notes, new railways are to be built, all kinds of public works are to be undertaken, and general prosperity is to result. In spite of the recent rise in the price of paper, the notes would cost comparatively little to produce, and the many improvements made during the last few years in printing machines should enable them to be turned out with ease and rapidity. We could then pay off all our debts and liabilities with the same delightful feeling of honourable dealing that some people experience when, they settle all just claims against them by giving promissory notes for the amounts involved.

# Definition of a Worker.

The issue of State notes settles all the questions of finance that might arise if some of the other resolutions were a definition of the word "worker." A worker is defined to be anybody who does not earn more than £5 a week, and this definition is to be embodied in an Act of Parliament. If a man is so energetic that he carps more than the humble fiver he ceases to be a worker, but it seems to be quite immaterial how little he earns. We have the customary demand for reducing the hours of labour. No definite reduction is named, but the hours are to be reduced till all surplus labour is absorbed. Legislation is called for to give effect to this proposition. It is not quite easy to see what is going to be gained by this step. If labour is to be paid at the rate of so much an hour, then wages will be reduced if fewer hours are to he worked. If wages are to be affected, the cost of production must increase enormously, and the cost of living will be proportionately higher. Also, if all surplus labour is to be absorbed, something would have to be done to restrict immigration, otherwise we might have whole boat loads of people coming from other places. The best way to increase wealth is to increase not lessen production. It is hard to see how we are going to be in a position to employ more hands by merely working for fewer hours, The ability to provide employment depends on output, and surplus labour is best absorbed by providing new fields for industrial enterprise.

# Nationalization of Industries

The marine coastal and intercolonial services are to be nationalised. steamers could easily be paid for by printing a few million extra of State notes, and free steamer fares could be added to free education and free school books. The workers could then travel and see something of the Do-minion and other countries. State ferry boats are to be run between Lyttelton and Wellington, and we are to have State boot factories, State colliers, and

State mailboats. The iron industry is also to be nationalised. Customs duties on the necessaries of life that cannot be produced in the Dominion are to be reduced, and State farms are to be established where all the unemployed shall have the right to claim employ-The ment at a living wage. The sale of 'Crown lands is to be abolished, the land tax increased, and holdings limited to 1000 acres. Workmen's dwellings are to be erected by the Government, and all rents are to be fixed by law. The Government is urged to take steps to give effect to these various proposals, but no advice is given as to how all these things are to be done. The cost of nationalising the various industries named would be enormous. It is just possible that the present owners would prefer gold to State notes, however well the latter might be printed, and however artistically they might be designed. If so, we would have to borrow on a large scale, and considerable difficulty, might be experienced in floating the necessary loans.

# Some Sensible Suggestions.

With many of the proposals submitted for consideration, most people will agree. Chief amongst these is the desire that Sunday shall be observed as a day of rest. It is suggested that the Harbour Boards Act shall be amended so that all work shall cease on the wharves throughout the Dominion between 5 p.m. on Saturdays and midnight on Sunday. It may not be practicable to carry out this idea in its entirety, but everything possible should be done to lessen Sunday work and restrict it to cases of absolute necessity. Equally admirable are the suggestions made for the taking of the local option poll. It is proposed that separate days should be fixed for the general election and for the poll on local option. The necessity for this was shown at the last election, when political issues were completely overshadowed by the temperance question. It would mean, of course, a certain amount of extra expense and extra trouble; but the gain from a political point of views would be well worth it.

# State Control.

The other suggestion is that the reduction clause should be eliminated, and the voting paper altered to allow of a vote being taken on State control. This last will probably be found to be the best solution of a very difficult question, and the electors ought at least to be given an opportunity of expressing an opinion on the matter. Approval is also expressed of the principle of a Voluntary Defence Force and Citizens' the establishment of an Australasian navy. The suggestion that all lifesaving appliances on ships shall be inspected and tested at least once ins every three months by surveyors ap-pointed for the purpose is one that should certainly be adopted. How often it has happened at critical times that something is found to be wrong with the boats, and valuable lives have been sacrificed to negligence. Compared with many demands made by Trades and Labour Councils, the present demands seem reasonable enough. Some of them are hardly practicable, and the benefits expected to be derived from others would probably be far less than what is hoped for. The State can do much, but if cannot do everything, and the tendency to rely on State aid and Government subsidies is apt to say that apirit of energy and self-reliance that is the secret of success in life.

# Sayings of the Week

# No Understudy.

S it because the King would not like to see another man try on the crown that the Parliament is not to sit during the absence of the Prime Minister at the conference !- Mr Newmas, M.P. . . . .

# Football v. Defence.

**Football v. Defence.** Whenever I see a photograph of a football match, and note the vast crowd looking on, I am remined of the few who can be found to join the ranks of those who voluntarily train for the defence of this country, and of the vast crewd which is simply content to look on, and joer, some of them. I think, then, that it is high time we had compulsory training.—Captain Peterick.

# Expensive Proposals.

I calculate that the proposals of the Leader of the Opposition with regard to navy contribution and compulsory train-ing would run this country into an ex-penditure of close on a million a year. Mr J. C. Thomson, M.P.

# Our Avancalar Relative.

I was impressed with the appeal made I was impressed with the appeal made to our sentiment by the seconder of the Address-in-Reply, when he said we should love the Mother Country, and that we should honour our father and our mother, that our days may be long. But, without wishing to be cynical, I am afraid that we are more inclined to honour our uncle than any other rela-tion *—M Molacen M P* tion.-Mr. McLaren, M.P.

EDWARD AND ABDUL HAMID.

# An Energetic Learne.

The German Navy League has branches in every village and bamlet, and contri-In every vinage and ramie, and contri-butes more for the spread of its pro-pagands than does the British Navy League.—Mr J. C. Thomson M.P.

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# High Ideals,

High ideals. There are indications of a considerable revival of trade in this country. If the people will only devote themselves to in-dustrial purposes—put their labour and skill into something that they can sell or eat, the future of this country will be assured. What I wish to emphasise is that the young people should not be en-couraged to devote the whole of their time to quill-driving and type-writing.— Hon. T. Mackenzie.

# More Trucks.

I was talking over this matter with a farmer, and he said: "We don't want a Dreadnought; we want more railway trucks.—Mr J. C. Thomson, M.P.

Effect of Radium Bombard-

ment.

Professor Sir J. J. Thomson, lectur-

Radium gave out about a million times as much energy, he said, as was given by an equal weight of exygen when it combined with hydrogen. It was developed by rapidly moving atoms of helium shot out with incredible velo-

city approaching one-tenth that of light.

these neary things this enormous velo-city, was a most interesting problem. He asked them to imagine the state of their atoms being bombarded by these helium particles as large as themselves. The condition of a ship exposed to the fire of Dreadnoughts would be child's play compared with the condition of an atom exposed to a battery of these par-ticles.

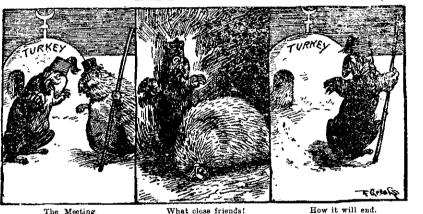
If they imagined a town exposed to a bombardment of shots as large as houses and moving a thousand times more quickly than any shot ever fired from a cannon, they would have some idea of the condition of a gas exposed to the battery of radium. Every helium particle left 30,000 wrecks of molecules of the gas it was bombarding.

Where the energy came from, to give these heavy things this enormous velo-

ing at the Royal Institution, London,

made some remarkable statements about

the energy developed by radium.



The Meeting.

# Blind Guides.

It was perfectly well known that if the Government had been guided by mem-bers representing the city of Wellington, New Zcaland would have gone to the dogs in no time.--Sir Joseph Ward.

# Not of This World.

Not of This World. Politics are becoming the curse of modern Nonconformity. If this is not mrested, very serious damage will accrue to the churches. It is very unfortunate that the leadership of Nonconformity, and especially of the Free Church Coun-cil, has so largely been assumed by men of strong political proclivities. I know that, all over the land, many are leaving Nonconformity on this account. In my judgment the Nonconformist outlook is very dark, and many share my opinion my judgment the Nonconformist bullow is very dark, and many share my opinion that nothing but ridding it of the poli-tical element will avail.—Rev. Dinsdale T. Young, Wesleyan Minister.

# A Personal View.

There is a great deal of dissatisfaction with the present Government, I know. Personally, I don't wholly approve of the reconstructed Cabinet. It is not a move-ment that  $\bullet$  popular in the north. -Mr C. H. Poole, M.P.

# An Object of Pity.

An Object of Pity. The poor cepitalist was becoming a fugitive on the face of the earth. Mr Eloyd-George was driving them out of England, we were trying to sweep them out of here, and the United States So-cialists were also keeping them stirred up. There would soon be not a place on earth where the capitalist would be able to push his foot.—Mr T. E. Taylor, M.P.

# Educational Advantages.

He found the Australian criminal everywhere at the top of his profession, his superior education and intelligence giving him a great advantage over the less educated and slower-witted criminals Great Britain and Europe .- Detective McManamy. . . . .

# The Roots of Prosperity.

The things that make the prosperity of a country are plenty of good land and liberty to manage its own allalra.--Wr. J. Duncan, M.P.

The Prime Minister says the Welling-The Frime Minister says the Weiling-ton members have made 14 speeches. In all the 14 speeches they committed fewer indiscretions than did one Minis-ter in one speech.-Mr. F. M. B. Fisher, M.P.

# . . . . Unequal Pay,

Fourteen to One.

A great deal of disatisfaction exists among sailors of the Australian squad-ron because colonial sailors are paid at a higher rate. That is a very dangerous thing.—Mr. J. Allen, M.P.

# A United Press.

Newspapers of all parties and public bodies all over the country have express-ed unqualified approval of the Dread-nought offer.—Sir Joseph Ward.

# Conscience Money.

We are paying up arrears, we are paying conscience money, by this offer of a Dreadnought.—Mr. J. Duncan, M.P.

Citizen Rights.

What I would like to see established what I would like to see established at the Imperial Defence, Conference is an Empire system of defence, under which every able-bodied man shall be taught as part of his citizen rights that it is part of his duty to help to defend his country if necessary.--Mr. J. Allon, M.P.

ticles.

# Womanly Strength and Beauty

The woman who is really beautiful is the woman who is well. The languid, nervous style of beauty once so popular with fiction writers is no longer in favour, either in books or in daily life. The beauty of to-day eats heartily and sleeps well, and trusts to nature to paint its roses in her cheeks. No medicine is better adapted to women's needs than

# Stearns' Wine of God Liver Oil

It appeals at once to the palate and the eye, pleasing them by its tasts and its tempting appearance. Its action is very simple and natural, since it builds up the bodily health by stimulating the appetite and digestion and renews and enriches the blood by introducing more iron. It can always be depended upon, for besides being the best of tonics, it speedily bracks up hacking coughs and other bronchial troubles. Get Stearns' Wine of Cod Liver Oil at your chemist's, and be sure you get the genuine, STEARNS'.



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# EDITH SPOUNCER

When only 3 months old little Edith Spouncer, 14 Smith Street, Camperdown, Sydney, N.S.W., had a severe attack of whooping cough and bronchitis, and her parents thought she would die. "I gave her SCOTT'S Emulsion," writes her mother, Mrs. A. Spouncer (Sept., 1907) "and after the first bottle there was a vast improvement. She has now fully recovered, and is a fine, healthy baby." SCOTT'S is the perfection of emulsions and there is only one quality When - the standard. buying SCOTT'S, therefore, you may be quite certain that you are getting the precise thing which restored Edith Spouncer to health and strength. See SCOTT'S "fishman" on the package -that makes it the right emulsion !

OF ALL CHEMISTS AND DEALERS IN MEDICINES.





### Geo. A. Tyler. E. Harvey, TYLER & HARVEY,

Ship, Yacht and Boat Builders,



H AVE now com-monored busi-need in com-modical premises with water frontage, and are propared to supply Designs and Evaluation to work. Motor Lanches and Reputs Work a Specially.

# The Club Smoking Room

# By HAVANA.

# French Menny

RENCH COOKERY," began the cynic, laying down his newspaper, "has a great reputation, but it has never been popular with John Bull, who infinitely prefers

his roast beef and Yorkshire pudding to what he calls the made-up messes of the freggies. Our late Minister for Roads and Bridges evidently found the read through a French menu to be full of awkward ruts, and he seems to have got stuck in some places, and ploughed his way through others. His valiant attempts to twist his tongue round some of the names hardly met with the crudit they deserved. I never could see any object in printing dinner menus in · foreign tongue. It is difficult enough to say what a dish is going to be when the menu is in English, but when it is in French goodness only knows what you are going to get. The generic names of stew and curry cover all sorts of abominations, but the different sauces labelled a la somebody or something may conceal frogs, or smalls, or even rats."

# Paper Money.

"The unknown," commented the banker, "is always magnificent, and to most people there is a great charm in m high sounding name. Pommes-de-terre au both sound and taste nuturel better than plain, boiled spuds. The Minister scens to have come the greatest cropper over his advocacy of paper money, It is awfully funny how people who don't know kunking from the inside imagine that you can solve all financial problems by an unlimited issue of bank notes. In reality paper is merely a convenient way of carrying and transferring large sums of money. A cheque for ten thousand pounds can be carried in the waistcoat preket, or posted for a penny to any address. The same sum in gold coins would tax the strength of the strongest man to lift, and would cost a fortune to send by mail. Imagine also the task of counting a sum like that."

# Mixed Coins.

"I would risk that," answered the impecunious one, "if anyone would try me with it. It would be a joy to me to count out ten theusand lovely sov-ereigns, and feel they were all mine. In Tahiti you see some funny things in the way of money. They have French france, English sovereigns, Chili dol-lars, and American dollars. If you change a sovereign, you get a mixed assortment of coins, and it takes you half a day to reckon up the value of what you have got. The Chili dollar is about the size of a cart wheel, and is worth about one and ninepence. When you get a few pounds' worth of the things. they take some carrying, I can tell you. I have seen sailors, who have just been paid-off, draw all their money in Chili dollars, and they cart them about in buckets from pub to pub. It gives a man the appearance of being a millonaire."

# French Polituness.

I reckon," said the financier, "that Tahiti is as jolly a place as one could find anywhere round New Zealand to spend a holiday in. The French are awfully polite, and the gendarmes are civility itself. I spent a few months there onco, and took a manaervant with to look after things. The fellow 100 got on the spree one day, and the froggies collared him, and put him in a place they call the calaboose, or some which outlandish name. I tried to bail him out, but they insisted on keeping him there till the pubs shut. When

they let him out, he was awfully in-dignant at being locked up without a trial, and wanted to hurl the Habens Corpus and the Bill of Rights and Magna Charta, and all that sort of antiquated missile at them. But the old Johnny, who looked after the show, was not having any just then He asked a lot of questions in broken English, and got more or less truthful answers, which he jatted down on official blue paper. My trusty retainer had to state where he was born, his age, his occupation, his father's age and occupation, and all that sort of Tommyrot. Then he asked the official why

# The Game of Bluff. "As Mr. Hogg's Baconian coigrams

have brought un round to things Gallic,' put in the professor, "I would like to suggest that if England had taken a bolder stand at the time of the Franco-Prussian war she would not now be confronted with a German peril. At that time both France and Germany thought their forces would be almost equally matched. If England had stepped in, when appealed to, and declared that abe would take the side of which ever nation was first attacked, it is safe to say that there would have been no war. France would still have been a dangerous foe for Germany to reckon with, the way indemnity of two hundred millions would never have gone to help to built up the German fleet, and quite possibly the unification of Germany would never have taken place. Benconsfield brought about the famous treaty of Berlin by sheer bluff, and similar tactics in 1970 would



"'Ullos, Joe-'aw did ye come down?" "Fust class-standin' room only-carriage full of parsons-church conference on somewhere. I felt like a lion in a den of Daniels!"

they had locked him up. He said: "What is the charge against me?" His erstwhile gauler looked at him with a smile of comprehension, and smilt: emile of comprehension, and said "There is no charge; it is all free.""

# High Life.

"Funny people the French," mused the previous speaker. "They are just as fond of picking up English phrases and English fashions as many English people are of picking up French phrases and French fashions. I remember a chap in Paris telling me a thing was very "hig lcef," and I couldn't think what the dickens he was after. I told him I had never heard the word before, and he said it was a common English expression. I racked my brain to think what it could be, and at last, as we were presing a tailor's shop, he said: "There you are. That is what I mean." Then I understood. In the window of the establishment was a card on which was inscribed the legend "High Life Tailoring." I am sure I should never have greesed his meaning from his pronunciation of the words." have averted one of the worst wars the world has ever seen, as well as strengthoning England enormously. Germany has quite recently bluffed both France and Russia, and if we aren't careful she will he playing the same game with us very To my mind our offer of a Dreadnought was just what was wanted. only way to avert war is to show a bold front."

A lawyer by the name of Mayne, who was a highly respected but decidedly heavy person, had risen to a judgeship, while Jeffrey Keller, who had entered on his legat career at about the same time with Mayne, but was more noted as a wit than as a lawyer, was still much in want of clients and fees. The latter was want of clients and fees. The htter was in a court-room one day, when Mayne was solemnly presiding, and he turned to a friend who sat beside, and plucked at his sleeve "Siit there!" he whispered; "there sits Mayne, risen by his gravity, and here sits Kaller, such by his levity. What would Sir Imac Newton say to that, I'd like to know F<sup>4</sup>

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# The News of the Week

# IN THE DOMINION.

North Anekland Bailway.

WESTERN ROUTE ADOPTED.

T has been decided by the Government to adopt the western route for the

North Auckland railway, with the -modification that the line should continued through Ross Hill and thence via Young's Point and Bickerstaffe.

The Minister for Public Works states that he hopes to commence a socian of that he hopes to commence a socian of the North Auekland Trunk line on the western route between Ross' Hill and Mc-Carroll's immediately.

EFFECTS OF THE DEVIATION.

The announcement that the Government has finally selecter the western route for the North Auckland Trunk railway is of widespread interest to the residents of the while Northern Perinsula heyond the present terminus at Wellsford. To realise groperly the immense interests involved in the deviation from the formur Jy authorised route, it must be under stood that from the 80 mile flag at Ross stood that from the 80-mile flag at Kosa Hill (south of Kaiwaka) to a point on the Mangakahia river about 136 miles from Auckland by the chosen route, the two surveys never meet, and are, in fact, widely apart for the greater park of the distance.

distance. It is unnecessary to again refer to the great battle of the routes, which, for the past year, has been so energetically waged by the partieans of the rival districts. The eircumstances are too well known to Aucklanders to require anything but a passing reference. The route of the railway, as fixed in the first place, kept round the western side of the dividing range northward from Wellsford, and peased round all the tidal waters of the Kaiparea Harbour. From Topuni, a few miles beyond Wellsford, the old line pase-d parsupt Ross<sup>2</sup> Hill to the east of Kai-

pensed round all the tidal waters of the Kaipara Harbour. From Topuni, a few miles beyond Wellsford, the old line pass-ef through Ress' Hill to the east of Kai-waks and a mile north of Maungsturoto, through the "castern" of the two saddles each known as McCarroll's Gap, to the east of Waikiekle Hill and the Tangihus ranges, and down the Waiotama Valley to the Waiton, crossing the latter river at 193 miles from Aucktand, close to the junction of the Mangakahia. The line then ascended the Mangakahia. The line then ascended the Mangakahia Valley on its way to Hokianga. Although many objections to the route just described had been frequently forthcoming from settlers in the wes-ters districts, it was not until the wiater of last year that the fight for decarroll's Gap. The 'settlers from all parts of the Wairoa, Tokatoka, and Macakohe districts earnestly advocated a deviation from Topuni through the Bickerstaffe Estate, and adjoining the south of McCarroll's Gap. Several Ministers of the Cabined, Ruckenaig 'Minister for Public Works), inspected the rival routes. As a result of in-numenshe deputations and whole-hearted argument, anyreys of the deviations were made, the hiest being for a new ine, including both proposed deviations, and keeping to the weak from Topuni to the heart of the Mahaskahia Yalley. The two routes, old and new, are prac-tion the junction in the Mangakahia to ilow heart of the Mahaskahia to ilow ilow heart of the Mahaskahia to ilow ilow heart of the Mahaskahia to ilow ilow hies. The main arguments in favour of the Katern route were, firstly, that it was

Successful by either folte being about 136 miles. The main arguments in favour of the Rastern route were, firstly, that it was the more central of the two, and, sec-ondly, that, by means of a very short branch, the line would tap a magnificent stons and metal quarry at Pukekaroro hill, a few miles past Kaiwaka. It was argued that the population of the distrist served, and of Waipu and Mangawai on the East Coast, more than justfled toeping to the fixed route; whilst the western settlers based their application for a deviation on the claims that the western districts were more productive, then Wairoa districts, and that It was meantial to touch the tidal waters of the Kaipare. The eastern district deputa-

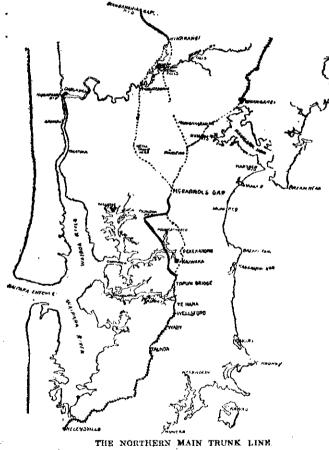
tapping the Kaipara, as suggested, postly drawbridge must be construct netly drawbridge must be constructed where the line would cross the Otamatea constructed river.

The trouble as to which route was to be followed near the Tangihua ranges mainly developed into argument as to mainly developed into argument as to which was the grove direct route, and which was the better district to serve from the standpoints of commercial re-cults and settlement. The views of the Government have thus, it will be seen, tended towards favouring the western route at this point, is sin the case of the Bickerstaffe route.

# Big Claim Against New Zealand.

The Solleitor-General (Dr. Fitchett) t for England by the same steamer at conveyed Sir Joseph Ward, connection with a matter the details that in in connection with a matter the details of which have not as yet been made pub-lic, but which is of considerable import-space to New Zealand. It appears that a claim on the New Zealand Government,

arising out of native land transactions by an American oitizen in the early days of the Colony. The land in que-tion is located North of Auckland, and was purchased from the Muoris, but scied by the Government, and never banded back to the original owners. The history of every country peopled long with a virile aboriginal race pos-sessed through custom and tradition of an elaborate system of proprietary rights over landed property, is aways fungight with the quicksands of trouble when the European comes along and pitches his tent on the pleasant places thereot. For the patcha, especially ha of Anglo-Saxon persuasion, loves to be-come a landed proprietor, in whatever proportion, and when aboriginal, or the presiding native who, having eaten up the aboriginal, occupies his place, dis-plays a greater fondness for rum, to-theceo, heads, blankets, fint-lock muskets, and their concomitants, and other such desirable acquisitions, than for a for reasonable to assume that there ase hand houry and enterprising pacebas in plenty to barter with him. Thus it was with New Zealand in what are even now looked back over and called the early days-days when for a tomahawk and a pair of blankets a sailor-man, weary of the zea, could come ashore



Map of the country north of Helensville, which will enable the render to follow the question of the route of the Main Trunk line north of Auckland. The line is now open to Wellsford, and up to Topuni bridge there was no dispute. The dotted lines show the route advocated by the sastorn party, and the plain black line indicates the points up to which the line is completed, slit the western route now decided upon from Topuni bridge to the lower end of McCarroll's Gap.

through the Imperial Government, to the extent of something like half a million, and the Government of the country in question referred the matter to a comquestion referred the matter to a con-mittee which unanimously decided to press the claim. The Imperial Govern-ment is asking for a settlement of the matter; and, as it involves important legal questions which have been the sub-ject of consideration for some time, Cabi-net has decided that the Solicitor-General shall go Home for the purpose of con-sulting with the Imperial Crown law offi-oars, as the British Government has re-quested that a settlement should be ar-rived at. rived at.

Regarding De, Pitabett's departure, our Wellington correspondent learns that it is in connection with a claim for about half a million pounds,

and ohtain proprietary right to a plot of land whereon to "sloep," probably several thousand arres, and purchase a wife to boot. The royal freedom with which the Maori was wont to divsipate which the Maori was wont to disipate his ancestral petrimony to all and sund; y who had for exchange gins, blankets, or other desirable acquisitions of European origin, became is fact, so noised abroad that when the infant colony was about to separate from New South Wales in 1840, quite a swarm of land "sharks" came across from the island Continues, looking for "good things" is the way of land gurchase from the natives. But the pro-claustion of Governor Hobson, fortu-matoly for the future prosperity and pro-gress of New Zeaksud, upset the calcula-tions of these gentry, who came too late. This was in 1840. But as far hole as

the dawn of the century whalers and sailors and other hardy adventurers had, either by barter or, as was almost as fre-quent, by the sovereign generosity of the native chiefs to their friend and brother, quent, by the sovereign generosity of the native chiefs to their friend and brother, the wonderful pakehs, gradually zoquired from the Maorl asormous tracts of land all over the colony, but particularly in the North Island. Auckland, from its climatic and other advantages, was the chief area of interest to those early act-tlers, who had, before the foundation of the colony, obtained real or pretended rights to such tracts of land rab began to threaten landicas-ness to many tribes, and occa-sioned the New South Wales legislature to pass an Act appointing a Commission with certain powers to examine and re-port upon the claims and grants to hand in New Zealand. Mesors. Godfrey and Rich-mond were appointed formissioners, and defining boundaries, settling the cutangle-ments of native sights to the various lands claimed and counter-claimed by dif-ferent tribes, and adjudicating between the measure of the exorbitant and of the just, the genuine and pretender. For it the measure of the excitation and of the just, the genuine and pretender. For it must be remembered that in those days there were neither maps nor surveys, mo-thing but this hill and that headtand, this willey and that rich plain, as more or less recognised indications of boundary-

# SALVING FROM THE "MAWS "

Then in 1840 New Zcaland was consti-tuted a separate colony, and the New South Wales Act had to be repeated, but in the following year Governor Holson issued his proclamation, and the Commis-sion already constituted continued its work, with some modification, and the result was that the extreme area allowed to any European as purchased from the Maoris, was 2560 acres. This, of course, was evaded in many cases, but largely by reason of certain amendments to the original enactment. It was later, in the days of Sir George Grey, in 1860, after surveys had been made and order to some extent evolved from chaos, that the hand "hustlers" were dealt with, and their claims settled. Then in 1840 New Zealand was consti-

# THE KING OF WALOU.

THE KING OF WAIOU. But we have to do at present with the result of the earlier commission, When the colong was constituted, there lived on the little strip of tand inside the Coromandel harbour, and known as Hereking, a man who has been described as a big, stout, jolly individual, loud of voice and free of manner, possessing, in addition to a strong American accent, a personality that forced its domination upos all and sundry with whom he came in contact, He had arrived some years before as a ship's carponter upon an American whaler, and seeing possibilities, both pleasant and profitable, in life ashore in New Zealand that an American whaler would never offer, he cast in his lot smong the small band of pakehas that wore scattered here and there in the milds of the cannibal lords of the land. William Webster was his rame, and yeap among the small band of pakehas that wore scattered here and there in the midst of the cannibal lords of the land. William Webster was his name, and very soon, from one of the simple "makers of mations" in New Zealand, he became the dictator and arbitrator between native and European over a wide range of country, including the Hauraki Guif and all its neighbouring lends. In short, without the medium of William Webster, no pakeha could ob-tain so much land as would suffice to give resting room to bis tent or whare, and he was the bosom friend of the great Coromandel chief, Hooknose, whose daughter he was given in part-mership. So Webster astiled in the land, and prospered, his busy mind not content with mers idle proprietorship of the vast areas of native demonae he had chimed possession. He stabilish he diang stations all over the Guif and Firth of Thares, and through these he resped a rick profit at the time of the influx of immigration to New South Wales And his head-quarters were at this little spot of Here-kino, where he kept a boarding-bouse for the convenience of the unnerous alventurous spirits who cause and went, and with whom morey or kind was frequently pleatiful. From the in-fluence and power he exercised both over Maori and power he carrised both to and with whom morey or kind was frequently pleatiful. From the in-fluence and power he exercised both over Maori and power he carrised both to ind the schriquet of "King of Web tone on the schriquet of "King of Web 04."

# DISPOSSESSION.

When the Commission was appointed to inquire into and settle the question

of these land claims and grants, Webs-ter's claim to landed property was found to fit with the enterprise of such a man, his possessions or claims of posto it with the enterprise of such a main, his pussessions or claims of pos-sessions, including big areas in the choicest spots bordering the Gulf, the Waitemats having been an apparent-ly favourite pegging-out place of his long before the New Zealand Governlong before the New Zealand Govern-ment thought of making it the provin-cial capital, or even before any sign of European habitation manifested itself round its shores. He also, it is authen-tically stated, laid claim to the whole of the Great Barrier Island, while the Piako country met with considerable at-tention tention.

When these various "landholders" were when these varions "Landbolders" were bequired to give an account of their pro-prietorship and its origin, Webster agreed to declare hinmelf a claimant as an Eng-lishuman, and not as an American eitizen, and when the allotments were made his huge estates dwindled down to mere back-yard sections by comparison. Anmack-yard sections by comparison. Ap-parently, with the majority of the other dispossessed ones, he accepted the situa-tion as philosophically as might be, and little or nothing was heard in protest from him until in the early fifties, when he left New Zealand for the Californian goldtields in search of further fortune.

goldtields in search of further fortune. Some time after having left the colony a claim was received by the New Zea-land Government from Webster, who was then in San Francisco, and either the original claimant or his heirs have at intervals been pressing their claims against the New Zealand Government for this diaposaessed property. Some few years ago, however, Sir Robert Stout was commissioned to sift the whole matter and report upon it, and the result was that Webster as a claimant was ruled out of Court. of Court.

out of Court. It is almost certain that Webster is the man referred to in the claim, respect-ing which the Solicitor-General is going to England, but it also seems pretty clear that there is little likelihood of the claim That there is little likelinood of the caum being substantiated. For before the Grown settled the rights of elaimants to land, the native rights were invariably extinguished first by purchase, so that in the event of a claim being disallowed, the land by right of purchase went to the Grown the Crown.

# The Acting Premiership.

The Prime Minister informed the Press The Prince Minister informed the Press that during his absence the Hon, James Carroll will be Acting-Prime Minister, and will administer, in addi-tion to his present Departments, the Go-vernment Insurance and Public Trust Offices

The Hon, J. A. Millar, in addition to his present Departments, will be acting-Minister for Finance, and will also hold the portfolio of Labour as well as having the administration of the Government

The administration of the Government Printing Office. The Hon. George Fowlds takes the portfolio of Minister for Customs and will be acting-Minister for Defence. The Hon, Dr. Findlay will be acting-Postmaster-General and Minister for

Telegraphs, Telegraphs, The Hon. D. Buddo will be acting Minister for Lands, and will also ad-minister the Lands for Settlement Act. The Hon. R. McKenzie will be Minister

in charge of Roads and Bridges

# The Scales of Justice.

At the Hamilton Magistrate's Court on Monday, Arthur Boyce, baker, was fined 45 and costs for selling under-weight bread. Defendant admitted the offence, but said that his scales were faulty. He had purchased them two years ago with the business from a justice of the peace, and naturally thought they would be

correct. The magistrate said it was not a de-

The magistrate said it was not a de-liberate case, and, as defendant had made 3000x daily out of his customers, he had s good fund out of which to pay the fine. Matthew Gleeson, baker, of Taupiri, was similarly charged with shortness of weight, in his case ranging as high as for on the 41b loaf.

T1.4 magistrate characterised this The magistrate characterised this as a deliberate case, and fined defendant 200 and costs. "This is no hardship on you," said Mr. Loughnan, "as you have been making 6000z daily out of your custoniem.

# Religion in Schools.

The North Canterbury Education Board Int west declined to allow one school day to be shortened by half an hour to admit of that time being devoted to religious deaching. The request for a half-hour was made by a deputation of elergyman at the last meeting. The Board, whils quite in sympathy with the elergymen in their desire to see the children educated in religion, declined to cut short a day for the school work which the Act in-tended children should do in school.

# Whaling at Whangamumu.

Cook and Co., of Whangamumu, se-cured two more whales last Saturday, making a total of five so far this sea-son. Two others got in the nets the same day, but got clean away, taking the nets with them, which is a heavy loss, as the nets are made of steel wire.

# Hamilton Waterworks.

As the result of representations made As the result of representations made by Mr. H. J. Greenslade, the Colonial Treasurer has provisionally approved of a loan of £2000 to the Hamilton Borough Council for waterworks extension,

# Imported Domestics

Included in the Ionic's passengers were 7 domestic servants, who came out 27 domestic servants, who came out under the auspices of the British Wo-men's Emigration Society to fill situations provided by a syndicate of Hawke's Bay ladies, who paid the passage money. Each girl is to repay by instalments the amount expended on her behalf. The next batch of domestics will arrive in Outplot October.

# Grey Lynn Loan,

The Mayor of Grey Lynn (Mr. Geo. Sayers) last week received a wire from Secretary to the Treasury, Wellington, announcing that the special loan of  $x_{45,000}$  authorised at the recent poll in that district, had been approved under the Loans to Local Bodies Act, and that authority for the issue of the loan would be granted at once

authority for the issue of the loan would be granted at once. This disposes of the long-continued dis-pute between the Borough Council and the Bank of New Zealand regarding the' formation of streets through the bank's property. It will be remembered that in consideration of the borough under-taking this work, the bank granted free a large area of land for the purposes of a park, while it also undertook to find the money upon the most favourable terms. In addition to the formation of these streets, the loan provides for tramthese streets, the loan provides for tram-way extension, drainage, and other important works

# The Result of His Indiscreet Speech.

As the outcome of the remarkable speech delivered by Mr. A. W. Hogg, Minister for Labour and for Roads and Minister for Labour and for Roacs and Bridges, on Saturday week the Minister tendered his resignation last Thursday, and it has been promptly accepted. The views enunciated by Mr. Hogg, and to which he inferentially assumed to commit the Cabinet wave.

and to which he inferentially assumed to commit the Cabinet, were so completely out of harmony with the policy of the Cabinet that the Premier, it is stated, intimated very clearly to the hon. gen-tleman that they could no longer work harmonicusly together. Under these circumstances, Mr. Hogg adopted the only course that was open to him, and resigned resigned.

# Premier's Farewell Message.

The Prime Minister has addressed the following message to the people of New Zealand :---

sent you at the great conference in England.

the boy of the great conference in England. "I go with both hopes and regrets that I have just now to leave for a few months this country and my part in the government of its affairs; hopes that in the part I take in the forthcom-in conference I may justify any incon-venience this country will incur by my absence; hopes, also, that the courage-ous part New Zealand has lately de-clared herself willing to assume in strengthening the British navy, and the loyal unanimity with which that part has been approved by you, will bind us closer still by all the ties of quickened kinship to the United King-dom; hopes, above all, that through this conference and the combined assistthis conference and the combined assistance of all the oversea dominions, the naval defences of the Empire will be so strengthened and organised as to place the supremacy of the seas, for which

our forefathers spent so much in blood and treasure, beyond question by our foes, and all this for the benefits of a permanent peace, the glory of the Em-

pire, and a closer union with the peopus of our Motherland. "I feel that my mission is a great one. I am fully sensitive of my respon-aibilities, but with the blessing of Heaven and with the best of my abilities, I shall endeavour to acquit myself as your representative in a mannex worthy of your country and mine and of the confidence you have reposed in "In these hopes I hid you a short

"J. G. WARD."

A Non-Collapsible Lifeboat.

A Wellington inventor, named Fisher, his non-collapsible lifeboat tried the Government steamer Tutanekai, With the Government steamer Tutanekai, With several persona aboard, the boat was slipped from the deck of the Tu-tanekai and fell torpedo-like, the end cleaving the water. It bobbed up again and floated buoyantly. The trial is considered successful.

The yessel referred to in the above telegram is described as being to all in-tents, and purposes a floating pontoon of steel, cylinder shaped, and measuring 14 fect over-all and 5 feet in diameter. 14 teet over all and b teet in diameter. It contains an inner cylinder which will accommodate 20 passengers, while pro-vision is made for .30 or 40 passengers outside. The inner cylinder is suspend-ed on pivots, thus enabling the outer cylinder to revolve while the inner one remains stationary. Air valves are placed round the outside cylinder, which are automatically shut and opened. A man-hole is placed on either quarter of the cylinder for ingress and egress, so which-ever side of the boat is uppermost there is always a way of getting out. The boat is fitted with dead lights, and also six-candle power electric lights, which burn for 40 hours and can always be re-clarged. It requires neither falls nor davits for lowering, being suspended from a girder athwart ships. Passengers enter the boat aboard ship through the manhole, and it is then shot into the It contains an inner cylinder which will mathole, and it is then shot into the water, life-lines and buoys being at-tached with steel oars and outrigged crutches, so that the vessel can be pro-pelled without a rudder. There is ample space for provisions.

# COMMONWEALTH.

# German Cruiser for the Pacific.

The German cruiser Cormoran has been commissioned for the Pacific, and she is expected to arrive at Sydney next month. The cruiser is coming from the Mediterranean, and will make a.stay of several weeks in Sydney before pro-ceeding to the Islands. The Cormoran cill cruise in creinertsective the Cormoran will cruise in conjunction with the Con-dor among the German possessions. She is a third-class cruiser of 1614 tons disis a third-class cruiser of 1614 tons dia-placement, and is a sister ship to the Condor. She carries eight 4-in, guns, be-sides seven machine guns, and is pro-pelled by engines of 2930 horse-power, giving a speed of 16 knots per hour. Her complement is 165 all told.

# Victorian Loans

The total amount of Victorian loans outstanding on June 30, 1903, was £53, 305,000, equal to £54 3/2 per head. In-terest and expenses are fully earned by \$47,040,000 of the debt, the remainder having been expended on non-productive works works.

# The Telephone System

The Federal Cabinet has decided to discard the telephone system adopted by the late Government, and revert to the old system, which allows 2000 free calls.

# Tasmanian Cabinet.

The personnel of the new Ministry was announced by the Premier (Sir El-liott Lewis) last week, as follows:---Premier and Treasurer, Sir Elliott

Attorney-General and 'Minister for

Chief Secretary, Mr G. H. Butler. Minister for Lands and Works, Mr A. H. Hean.

Honorary Ministera, Mesara Russon and Hope,

# · Commonwealth Silver.

Sir John Forrest, Federal Treasurer, as completed arrangements with the Imhas co perial Mint whereby a Commonwealth is-sue of silver coins will be minted shortly. Under the agreement, the Imperial easury will mint between £150,000 and Under the Treasury will mint between £150,000 and £160,000 worth anually, and the Austra-lian profit will exceed £40,000 a year. The head of the King appears on one side, and some easily recognised Australian design on the reverse.

# THE OLD COUNTRY.

# Britain's Readiness for Defence.

Mr R. B. Haldane (Secretary for War), in a speech last week, said the impression made on the delegates to the Press Conference was one of relief as te the extent to which army problems had been solved. been solved

been solvel. The facet stood first in the order of ne-cessity, and army organisation was essen-tial in order to make the fleet effective. The dominions were now recognising that the future depended upon Empire dofence as a whole.

Link the future dependent hon Empire de-fence as a whole. Lieutenant-General Smith-Dorrien or-dered a surprise mobilisation at Alder-shot. As a result the whole command was in marching order within six hours. Mr Hudson Berkeley (proprietor of the "Newcastle Herald," New South Wales), one of the delegates to the Press Conference, stated in the course of an interview that he was convinced that Aus-tralia was right in deciding to first pro-vide for the defence of her own shores. Mr Berkeley added: "We are going to stick to the Old Country as long as we have a shilling at our dispoal. The Labour party is as fully alive to these matters as any class."

# Keir Hardie and the Miners, ',

Mr. Keir Hardie, M.P. for Merthyr Tydvil, declares that if the South Wales coal miners are locked-out the fight will

coal miners are locked-out the fight will not be over eight bours' work a day at a minimum of six shillings, but over the nationalisation of the mines. He urged the French and Belgian miners not to supply the English markets during the struggle. The Scottish coal miners have given three months' notice to terminate the Conciliation Board, and the men have accepted the notice.

# Shackleton in London.

Lieutenant Shackleton, on his arrival Letterant Snackleton, on his arrival in London, was the recipient of 400 telegrams of congratulation from all parts of the world. Captain Collins (Federal Agent in London) personally conveyed to him the Commonwealth's felicitations.

The National Geographical Society of the United States has awarded Lieuten-ant Shackleton the Hubbard gold medal.

# British Empire League.

Lady Jersey has presented the battle-ship Commonwealth, now lying at Ports-mouth, with a silk ensign, from the women's branch of the British Empire League.

# The Press Conference.

Lord Curzon (Chancellor of Oxford University) presiding at a luncheon gives to the Press delegates at Oxford on June 15, mentioned the late Mr. Cceil Rhodes' and the late Mr. Beit's bequests to the University as gifts for developing the broader conception of Empire, adding that the influx of scholars from the overthe tribut of scholars from the over-sea dominions was having a most bene-ficial effect on the University. He claimed that Oxford was no "sleepy hollow." They, were very much alive there, and, more or less, they were all reformers. The Press delegates saw the making of a twelve-luch gun at Vickers, Som and Maxim's works at Sheffield, and also the rolling of a 25-ton armour plate. Mr. R. McDonald ("Christchurch Press"), in thanking the heads of the firm, referred to his own early experiences as a railway engineer, and said that they, enabled him to appreciate the firm's ster-ling work.

ling work. On June 7th the delegates motored through the Peak district and lunched at Chatsworth House, the seat of the Duke of Devonshire. Thenes they preor Devonshire. Thence they pro-via Brixton and Stockport to Man-ter. chester.

King Edward presented their colours to 106 units of the Territorial Army at Windsor Castle on June 19th.

The spectators included the delegates

The spectrators included the delegates to the Press Conference and a number of members of Parliament. His Majesty cordially congratulated Mr. Haldane, War Scoretary, on the suc-cess of his efforts in organising the Ter-

Sir Hugh Graham ("Montreel Star") for nongeneration ("Montreal Star"), in recognition of the pleasure derived from the reviews, has given floo to the Soldiers Orphans' Fund, and a similar sum to the Sailors Cophans' fund.

### Navel Manosuves.

After the dispersal of the Home Fleet at Portsmouth following on the Press Conference review, the ships reassembled for the purpose of carrying out extensive manoeuvres in the North Sea, the first since the reorganisation of the squadrons into the fleet under the command of Ad-miral Sir Richard May.

Germany is mobilising a reserve squad-ron of eight battleships to take part in high sea manceuvres in August and September.

tember. There are 350 British warships of var-fons classes assembled in the North Sea for manoeuvres, including 40 battleships, 27 armoured cruisers, 26 protected crui-sers, 117 destroyers, 79 torpedœs, and 26 submarines. The blue fleet will endeavour to pre-teat the incenton of the while fleet with

vent the junction of the white fleet with the red, and bring the white or the red action before a junction can be effected.

# Marconi Stations.

The Admiralty is organising Marconi stations on the east and west coasts.

# Universities' Rifle Match.

The scores in the Imperial Universities' Challenge Rifle Match were: Oxford, 1363; London, 1305; Edinburgh, 1210; Manchester, 1124; Dublin, 979.

# The Czar's Visit.

In the House of Comons last week, the Speaker (Mr J. M. Lowther) rebuked Mr Will Thorne, one of the Labour mem-bers, for using a discourtcous expression towards the Czar in connection with his

towards the Czar in connection with his forthcoming visit to England. Several questions, prompted by a strong feeling in regard to the prison severities in Russia, were asked concern-ing the Government's attitude towards the visit.

the visit. Sir Edward Grey (Foreign Minister) replied that the visit was among a series paid by the heads of the States, that it was in accordance with international courtes, and that the Government would take full responsibility for the visit. The "Daily News" publishes a strong leader against the Czar's reception in England, alleging that he personally en-couraged the "Black Hundred," who or-ganised the Jewish massacres.

# Lieutenant's Claim

The Court of Appeal has dismissed the action brought by Lieutenant Woods claiming \$75,000 from the Army Council for unlawful removal from the Grenadier Guards, on the ground that the action was frivoleus and vexatious.

# Labour Exchanges.

In the House of Commons last week the Labour Exchanges Bill, introduced by Mr. Winston Churchill (President of the Board of Trade), was read a second tim

Mr. Churchill, introducing the bill three weeks ago, said that the labour exchanges would cost £200,000 per anexchanges would cost \$200,000 per an-num at the outset, and subsequently \$170,000. The country would be divid-ed into 10 divisions, each with a clear-ing-house, and London, which would supply a national clearing-house. There would be between 30 and 40 first-class exchanges for town with a population of 100,000 and upwards; 45 second-class exchanges for towns of between 50,000 and 100,000; and a number of sub-offices in the smaller towns. Advis-ory committees would be appointed in ory connects in the smaller towns. Advis-ory connectives, on which workmen and amployers would meet in equal num-bers. Impartial permanent officials would be chairman of the committees. The Government's scheme of compulsory The Government's scheme of compulsory contributing insurance against un-employment was next explained by Mr. Oburchill. The scheme would become operative in 1911 in selected trades re-presenting two and a quarter million adults, covering the worst half of the Beld of unemployment. Slightly under sixpence a week per man would be raised by contributions by workmen, em-ployers, and the State. Men applying to the exchange would either be given a job or paid a benefit aum.

# The Defence Conference.

In the House of Commons last week, Mr. Asquith, speaking in reply to a ques-lion by Mr. Keir Hardie as to the form in which the Commonwealth's generous offer of a Dreadnought would be finally accepted, said it would depend on the friendy discussions at the forthcoming

Defence Conference, Mr. Keir Hardie asked whether, con-sidering that the Australian Labour party was still opposed to the offer, and public opinion on the subject was much divided, the Imperial Government would delay for a correspondent of the start of the divided, the Imperial Government would delay final acceptance until after the general elections in the Commonwealth. Mr. Asquith replied, "No, air. The communication came to us from the Government of the Commonwealth, and we are concerned with them, and with them alone."

# Sir Robert Stout Entertained.

Sir Robert Stout, Chief Justice of New Zealand, was entertained at lunch-con in the House of Commons by mem-bers who also belong to the United King-

In his speech to the gathering, Sir Robert remarked that a triennial local option vote would, if tried in England, do more for the education of public opin-ion than the closing of scores of public housea

# The King's Winnings.

Minoru, the winner of the King's Derby, won another race this week ing the total winnings of His Majesty this year £18,577.

# Two Sapphos Collide.

News of a serious shipping collision which, it is feared, has caused loss of

which, it is feared, has caused loss of life, was received at Dover, when the second-class cruiser Sappho arrived there in a sinking condition on Saturday. She had been in collision during a fog with a steamer which, by a strange co-incidence, hore the same name as herself, the Sappho, of Hull. The impact was a very severe one, and both vessels were badly damaged. The extent of the injuries to the merchant-man could not be ascertained aboard the cruiser however, as directly after the The creater has been beached to pre-treaser has been beached to pre-

vent her sinking.

# EUROPE.

# Prince Eulenberg's Trial,

Prince Eulenberg's bail has been in-creased to f25,000 sterling, with the al-ternative of immediate arrest owing to an unauthorised journey taken by him from Berlin to Gastein,

# A Mammoth Liner,

The North German Lloyd's 27,000 ton steamer George Washington, the largest vessel ever built in Germany, has left Bremen on her maiden voyage to New York.

# German Finance.

Prince von Buelow (Chancellor of the Exchequer) made a speech in the Reichs-

The determined as speech in the Reichs-tag last night, urging all parties to co-operate in really sound financial reform. The Liberals, he said, ought to be less doctrinaire, and the Conservatives ought not to resist just taxes on property, otherwise they would be digging their own graves.

Parliamentary crises ripen slowly in the raw political air of Berlin, but it is evident that the one which has been visibly swelling since September last is risioly swelling since September last is now about ready to be plucked and Prince yon Buckow will need all his powers of leadership and persuasion to avert the possibility of his own resigna-tion or a dissolution. The Conservations have preserved a united tion or a dissolution. The Conservatives have preserved a united front in their opposition to the inheritance duties, and these have for the most part been

dropped. The proposals to find the money to replace them have met no less determined opposition, and the appeal made by the German Chancellor yes-terday indicates to what desperate struits he has been driven in his search for the twenty-five millions necessary for putting the finances of the country on a sound basis.

# The Russian Navy.

The kecls have been laid at St. Peters-burg of four 23,000-ton Dreadnoughts. material and workmanship throughout will be Russian, and the d signs will be carried out under the super-

Vision of British experts. Messrs. John Brown and Co., of the Clydebank Works, are the contractors.

# Raiser and Czar.

The Kaiser and Czar exchanged most cordial visits aboard the Royal yachts Hohenzollern and Standart of Ljorko, an island near the Swedish coast laat week.

Herr von Schoen (German Minister for Foreign Affairs), M. Stolypin (the Russian Premier), and M. Isvolsky (Rus-skan Minister for Foreign Affairs) ac-companied Their Majestice.

The Kaiser lunched aboard the Standart, and remained for tea.

The strict precautions taken to guard the Czar during the cruise led to an unfortunate incident on Wednesday night.

In the vicinity of Bjorko a Russian torpedo-boat fired a blank cartridge on the British cargo steamer Woodburn (Captain Robertson), bound from Fredricksham for Helsingfors.

Five seconds later two shells were fired, and some of the Woodburn's steam fired, and some of the Woodburn's steam pipes were damaged and her bulwarks and stokehold casing were holed. A fireman named Boyne was badly wounded in the leg, and had to be sent to the Viborg Heapital. The Woodburn had a pilot aboard, and it is curried in Lordon . Outpil incide

The Woodburn had a pilot aboard, and it is surmised in London official circles that the Russian warships were instruct-ed to prevent vessels from approaching too closely to the squadrons. The newspapers are of opinion that the Russian sailors, owing to the strain of watching, were seized with an attack of "nerves."

One telegram reports that in addition to Boyne three others were alightly

The Russian cruisers blamed the Wood-Ine Russian cruisers blamed the Wood-burn's Finnish pilot for failing to pass outside the squadron, anchored in shore, thus infringing the regulation. Tha "Novce Vremya" states that the torpedo boat acted in conformity with law, and her instructions. her instructions.

her instructions. Reuter's Agency states that the Czar sent the injured fireman £20. The "Daily News" says nobody aboard the Woodburn spoke Russian, and her crew were unable to understand the shouts summoning the vessel to heave-to. The Russian Admiralty declare that the British Board of Trade Notices to Mariners are blocked in Langers and

Mariners, published in January and April, contained a translation of the April, contained a translation of the regulations applying to merchantmen ap-proaching naval anchorages in Finnish skerries. It adds that the Woodburn entered the guarded zone, and disregard-ed three blank shots.

# Enormous Extensions at Krnnns."

The "Standard" quotes a letter from an authoritative source, dated May 11, 190G, informing the Admiralty of the fact that enormous expenditure is in progress at Krupps for the purpose of manufacturing large naval gues and mountings. By quickly adding to these extensions it will be presche for Krupps to furnish an output far in excess of the whole capacity of Britain. The scheme, it is added, must either for furmenas future reourgements for

be for immense future requirements for Germany, or else Krupps mean to scorre the whole armament trade of the world outside a few great Powers who build for thomselves for themselves,

In the House of Commons Mr. Reginald In the House of Commons and Argentic McKenna (First Lord of the Admiralty) in replying to Mr. J. T. Middlenore (Liberal member for Birmingham in replying to Mr. J. T. Mindremow (Liberal member for Birmingham North), said the Admiralky was first aware of Krupps Works being extended early in 1906, and the expansion and progress had been continuing since thea.

# Long-distance Telephones.

Egner and Kolmstreen's new telephone was last week tested from Stockholm to Paris, a distance of 1800 miles, via Copenhagen and Berlin.

The messages were perfectly audible.

# "THAT DULL HEAVY. DEPRESSED FEELING."

# A MODERN SCIENTIFIC REMEDY.

Here Mr. Joseph Burns, of 29 Market St, Sydney, illustrates the advantage of a Laxo-Tonic Pill treatment over less up-

Here Mr. Joseph Burns, of 29 Market St. Sydney, illustrates the advantage of a Laxo-Tonic Pill treatment over less ap-to-date remedies. "I am a shoemaker by trade, and the con-tinual confinement of the workshop and the never-onding sitting down in a cramped position brought on a settled constipation. When these fits of constipation were pro-longed I suffered from headaches and a dull, heavy, depressed feeling. I found it necessary to take salts every day, and gradually to increase the dose. The effect of this continual draing with salts was to 'make me feel weak and tired. I often tried other laxity emedicines which I saw adver-tised as a sure care for constipation, but they were worse than the salts, for they weakened me justas much and often grip. d me as well, and I often (sit quite exhausted after using them. In Laxo-Tonic Pills 1 have found the mericune which inst suits one. In fact, Laxo-Tonic Pills suited une so well that I am práctically cured of mylong-stauding coustipation, and ouly have to take one of these pills occasionally, say once a forthight, whereas once it was necessary, as I have befors said, to take medicine daily. I find Laxo-Tonic Pills do not grime une at all and they effect their purpose thoroughly without leaving behind any feeling of weak-mes, weariness, or relaxation. They acted with me as a strong tonic, removed il l traco of headaches, and more chee ful and of with a feeling of weaking to weak with pleasure instand of with a feeling of weatines. One of my contrasted wonderfully with in her case." Laxo-Tonic Pills are sold by all chemists and stores at 10jd for the Regular size. or receipt of the price in stamps from the Laxo-Tonic Pills are sold by all chemists and stores at 10jd for the Regular size. or tils for the Double Size, or post free upon receipt of the price in stamps from the



# ASIA.

# The Haukow-Stechusz Railway.

As a result of America intervening, As a result of America intervening, with a view to showing that the Franco-British groups in 1005 expressly reserved for American capitalists an opportunity of enforcing their right to participate in loans, the Chinese Government has withheld ratification of the British, Ger-man, and French loans for the construc-tion of the Hankow-Szechuan railway, and arrangements are now in progress for American participation.

# Outrages in India.

Several witnesses in the Midnapur in-quiry accuse the police of arranging out-rages and demanding that bunde be made by some of the tribes.

# AFRICA.

# West African Diamonds,

Fresh finds of diamonds in Spencer First linus of automoto's in Spencer Ray, north of Luderitz Bay, German South West Africa, have led to a sensa-tional rise in the shares of German Colonial companies trading in the district.

Alluding to the diamond discoveries, Rerr Dernburg, German Colonial Direc-tor, who recently visited the district, said a great sensation had been caused by the finding of diamonds near Luderitz Bay. They are fairly perfect establedrons of good water. The strip of country, winding itself in creacent form around Luderitz Bay begins south below Eliza-beth Bay, and extends morth as far as the sea to the vicinity of Anichab. Only after an exact survey has been made will it be possible to form an idea of the general extent of the diamond field. At present one can only speak of a very Alluding to the diamond discoveries, general extent of the diamond field. At present one can only speak of a very considerable deposit. The output did not begin with any regularity until the nouth of September, prior to which not more than 2720 carnts had been pro-duced. Since September the output had risen as follows: September, 10,288; De-cember, 11,549—total 39,702 carats, or 40,000 carats odd. representing a selling 40,000 carats odd, representing a selling walue of about 1,100,000 marks (£55,000).

# AMERICA.

# Brazilian President Dead.

The death occurred last week of Dr Af-fonso Penna, President of the Republic of Brazil.

# Rush of Immigrants.

The rush of immigrants across the border to Canada from the United States still continues, and the official figures allow that 59,800 entered the Dominion from the Republic during the year ended March 31.

The capital of which they were possess-ed totalled twelve millions sterling,

# Beating the Customs,

The New York Customs Department is The New York Customs reporting a start comparison against the recently-discovered smugglers of oresses and millinery.

The head of one millinery establish-ment has been sentenced to two years' imprisonment, while another has been sentenced to a year and his wife fined f1000. £1000.

The authorities estimate that the Cus-toms has been robbed of four millions sterling annually, principally by means of a scheme devised by dresenakers' agents.

In April the New York Customs au-thorities discovered that an extensive system of smuggling in women's attire was in operation, and a number of trunks, containing Paris-made dresses and hats of great value, were seized, They were marked with the names of ladies who knew pothing of them, and in this manner were unloced through the ladies who knew nothing of them, and in this manner were piloted through the Customs. The seized dresses, worth many thousands of pounds, were sold by public auction. The duty on dresses is 60 per cent, and the penalty for smug-gling is up to f1000 for each offence, while the offender is also liable to im-prisonment. Mr. Loeb, the new Collector of Customs for the port of Naw York, was offered £20,000 to drog the investi-gation. gation.

Laty Missioner Murdered. The body of Miss Elste Sigel, aged 22,

who was engaged in mission significant and day-school work in Chinatowa, New York, has been found in a trunk in a York, has been found is a trunk in a room occupied by a Chinaman over a Chinese restaurant. The Chinaman, who is supposed to have nurdered the missioner, left New York for Vancouver, via Colon (Pana-ma) on 11th inst. Miss Sigel is a daughter of General Franz Sigel, a German-American General who won the battle of Carthage during the Civil War in July, 1861.

# Salvation Emigrants.

General Booth is negotiating with the Canadian Pacific Railway Company for the purchase of a large tract of land in the western province of Alberta, on which to settle all the Salvationist im-migrants.

The proposal will form the largest colonisation scheme on record. / -----

# SHARE LIST.

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Archbishop Clarke's action in express-ing the kindly feeling of Australians of British stock towards their German fal-

low-colonists will have the approval of the large majority of Victorian people. It is quite true that nothing but the kindliest feeling suits between Germans and Britishers throughout the Commonand Brithners throughout the common-wealth, and all the latter admit that there are no better citizens in Australia than those Germans who have settled in the country, and are bringing up families of little Australians. Often the papers are called upon to express something like

anti-florman continent in considering for position of the great naval competitors, but never for a moment does that feeling but never for a moment does that feeling extend to our German friends who are our neighbours. Archbishop Clarks is right, for we all hope that the long paces between England and Prussia will con-tiane for ever. In Australia there has been less tension between British and Germans than there has been between Britishers and Britishers.

### AUCKLAND HARBOUR BOARD

STATUTORY STATEMENT OF RECEIPTS AND EXPENDITURE FOR THE YEAR ENDING 81st DECEMBER, 1908.

				BERGHAM, Secretary and Tr	6550146	i	
				J. C. MACKY, B. R. RUSSIGLE, COMMI	is:ioner		
We hereby certify that this ing of the Auckland Harbounday of May, 1900.	e accor r Boar	mt di 6	we Sick	a fully examined and allowed ing Fund Commissioners, held	nt a h om the	20	
346	BH	EY	W	DOD, Assistant Centroller and	Audito	n,	
Eximined and found corr	£6,234	I	1	I	£8,284	5	1
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AUCKLAND HARBO	UR BC	AR	D S A	SINKING FUND COMMISSION T 31st DECEMBER, 1908.	ERS'	د.	
<u></u>	19,	. M		CHELSON, Chairman Auckland Harbeer			-
I hereby certify that these a Annual Meeting of the Auchi	leeount and H	s w arb	ere our	examined and allowed at the Board, held on the 8th day of	adjon June, J	rfre 909	4
Examined and found corr- JAS,	B. HE	l y y	<b>7</b> 01	OD, Assistant Controller and A	ndftort.		,
	297,000	0	30		297,090		
	•			Admiralty Bubsidy Docks Wharves, etc	4,833 1,500 246, <b>4</b> 49	12 0 15	1 0 10
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, 1880, £100,000, 5 per cent , 1886, £100,000, 4 per cent , 1899, £60,000, 33 per cent	6,000 4,000 2,250	000	000	· · ·			
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e .	INTE	CR F	sı	ACCOUNT.	<b>£9</b> ,920	Q	Q
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				New Ferry Building	3,634	588	4 7
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count	$13,887 \\ 1,120$	11 11	2 5	Breastwork Quay-street West Freeman's Bay Reclamation. Birkenbead Wharf and Re-	5,083 21,635	4	10 3
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_				Wherf Interest and Sinking Fund	963 42,669	18 7	11 8
· · · ·				Alletments Stock, Water Supply, etc Reception of American Fleet Demolition of Tee, Railway	3,328 1,990	-	5
Refunds	4,107	8	5	Reclamations, Roadways, and	13,499 3,001	-	-
Interest on Fixed Deposits	90,912 1,807	10	4	etc. Maintebance Wharves, Sheds, Buoys, etc. Dreigers and Dredging	15,629		- 11
Balance 31st December, 1907 Wharfage, Rent, Shipping and Dock Dues, Water Sup- nix ate	85,230		8	Salaries, Fixed Charges, Pilot and Harbour Department, etc.	18,194	15	3
RECEIPTS.	£	В.	4	ACCOUNT. EXPENDITURE.	ł	8.	d.
		-		<u> </u>			

# PERSONAL NOTES.

Mrs. J. Beard and Miss Beard (of Wanganui) are at present on a visit to Auckland, and are staying at the Central Hotel.

Mr. E. H. Von Sturmer tof the State Fire Insurance Department, Welling-ten) has been transferred to the Auck-

which with a purse of sovereigns on Kri-day night on behalf of his supporters at

Bay ngine on North. Mr. and Mrs. J. Powell (of Weiling-ton) arrived in Auckland on Thursday by the Main Trunk train. His Worship the Muyor (Mr. C. D. Grey) and the town elerk (Mr. Henry Wilson) paid an official visit to Captain M. C. C. da Costa on beard H.M.S. Chal-lenger on Wednesday morning. The Hon. Sydney James Drever

The Hon. Sydney James Drever Joicey, who has been touring the North Island, left Wellington for Sydney by the Manuka on Friday, en coste to England.

Jand. The Rev. John Ferguson, formerly of New Zealand, and now of St. Stephen's Presbyterian Church, Sydney, is Modera-tor-elect of the General Assembly of Aus-

It has been decided by the police autho-White that Sub-Inspector Phair, of Wal-ington, and Sub-Inspector Norwwood, of Dunedin, shall exchange stations. The change will probably be effected about the end of the month.

end of the month. Dr. Fullerton, medical superintendent of the Northern Wairoa Hospital, re-signed his position last week. The Board devided to accept his resignation with se-gret, and to appoint Dr. Marchesini as superintendent in charge until a new

Superintendent in charge until a new appointment is made. Mr. Charles Mackie, London representa-tive of the National Dairy Association of New Sealand, nrived by the Ionie last week at Wellington. He will attend the gammal meeting of the National Dairy As-sociation, at Parmerston North, next week, and at a special meeting of the sub-oribers to 'the Home representation scheme will submit a report on his min-sion to the British markets. Dr. Macon late chief health officer ins

Dr. Mason, late chief health officer, has been presented by the patients of Te Waikato Government Samatorium at been Waikato Government Sanatorium at Maungakawa with a handsome address in the form of a leather ecrol, the work of illumination being executed by Cap-tain Wall, N.Z.R.A., who had been a patient at the institution. At a farewall function at the Sanatorium, sincer regret was expressed at Dr. Mason's departure. Another old colonis thas passed away, in the person of Mrs. McIntosh, third daughter of the late Mr. Chalmers, of the Domain. The family came to Anok-

daughter of the late Mr. Chaimers, of the Domain. The family came to Auck-Mand fifty years ago in the ship Kingston. After marriage, Mrs. McIntosh went to Mangonui to live, and stayed there until her husband died, two and a-half years ago, when she came to stay with her family in Auckland. She leaves four sons and one flaughter to mourn their loss. The death is appropried of Mr. Tostin

The death is announced of Mr. Joslin. The desta is announced of Mr. Joshin, second officer of the China and Manita Company's steamer Zasiro, who suc-cumbed to heat apoplexy on May 10th at the Government Civil Hospital, Hong-kong. Mr. Joshin was formerly well known in New Zealand as chief officer of the Dhen Towne and Michael officer of known in New Zealand as chief other of the Ohau, Taupo and Lindus. A few years ago, while on the steamer Saimur, he was attacked hy pirates, and was the only member of the crew to escape, havfeigned death. in g

mg tegned death. ' An old and well-mr. John Lumpkin, an old and well-respected resident of Newmarket, passed away last week at the age of 77 years. The deceased, who was a mative of Eng-land, came out to the colonies about 40 whith came out to the colonies about 40 years ago, and after a sojourn at Ballarat (Victoria), at the time of the goid zush-came over to New Zealand, where he was engaged in gold-mining in Otago and the West Coast. Mr. Lumpkin was for many years a member of the Newmarket Bor-ough Council, and the Parmell Licensing Bench, being, indeed, a member of the latter at the time of his death. He leaves a wife, and a son by a former marriage.

Mr and Mrs Seth Smith and Miss eth-Smith, Dr. H. Bartlett (Auckinnd), Seth-Smith, Seth-Smith, Dr. A. Barkiett (Auckiand), Mr F. Bradley (Chartaris Bay), and Mr R. E. Hall (Port Levy) left for London by the Rimutaka last week. Captain W. R. Russell, of the North-amptonshire Regiment, is at present on a visit to Wellington.

Advices from Engined state that the Rev. William Enree, formerly vicar of St. Matthew's, Masterton, is at present confined in a specialist's hospital in Bris-tol, undergoing treatment for his eyes. It is stated that his affliction is so serious

that he has completely lost the eight of his right eye, while lears are entertained that the sight in the left sye may also be seriously impaired, although the hope is expressed that skilful treatment may

The employees of the Welkington Har-bour Board have presented to Mr Richard bour Board have presented to Mr Skinkrd Baumgart a piece of plate and a purse of sovereigns. Ito has been in indifferent health of late, and has severed his con-nection with the Board. Mr Baumgart

herein with the poard. Bit Daufgare had 26 years' service, and was labour foreman for many years. Dr. J. Makolm Mason, who was until lately president of the Civil Service Club, latery president of the Civil Service Club, was presented by the members with a framed photograph of the officers as a mark of esteen. The presentation was made by Mr J. W. Kiamburgh, chairman of the committee. Mr R. C. Hocking, a much-trawfiel Londows and a womber of the Devision

Londoner, and a member of the British Esperantists' Association, has taken up his residence in Wellington. It may come as a surprise to learn how deep the roots of the new language have struck in Engas a suppression of the new language have struck in Eng-land and on the Continent. At a receut conference of Experantists there ware enough Freemasons present to work a lodge (third degree) in the language. It has been included in the Anguage. It has been included in the Anguage. It staught in the high schools of Germany. There died recently at Stithians, Cora-wall, at the age of 92, Mr Benjamin Tre-win. He left a fumily of three daughters and one son-Mr James Trewin, of Feild-ing, New Zealard. Mr J. B. Trewin, Mayor of Feilding, is a grandson of the decensed gratheman. Mr C. W. Palmer has received advice that the Navy League Executive in Lon-

that the Navy League Executive in Jon-don has decided to present him with a special Navy League map of the world enclosed in an oak the world enclosed in an oak case, in recognition of the work he is doing in New Zealand as sceretary of the Wellington branch, and with special regard to the recent visit of Lieutenant Knox, R.N.

Roox, R.N. Dr. and Mrs. Harty, of Weilington, re-turn to the Grand Hotel (Auckkand). Saturday from Rotoruz. The Hon. G. Fowlds, Minister of Edu-cation, expects to be in Anckland about the beginning of next month. Mr and Mrs. Shirteliffe, of Melside, ur-rived by the Totua last week, and are staying at the Grand Hotel. Mr. and Mrs. Shirteliffe, of Weilington, arrived in Auckland on Saturday mora-ing by the Main Trunk train. Mr. David Zinan arrived by the

ning 1. Mr.

ine by the Main Trunk train. Mr. David Ziman arrived by the through express from Wellington on Fri-day morning, and will pay a visit to the goldfickls within a day or two. Mr Forbes W. Reach, of Ginkorne, re-turned to the Dominion by the Tofua

turned to the Dominion by the folda from the Island's last week and took up bis quarters at the Central Hotel. Mr. J. D. Camptell, of Weltington, arrived in Arokland by the Talune on Sunday, and is etaying at the Grand Hotel

Hotel. Mr. K. S. Williams, of Kisborne, arrived in Auckland by the Main Trunk train on Sunday, and žook up his quar-ters at the 'Grand Hotel. A Napier Press Association message reports the death of Mr. Robert Holt, sawmiller, an old and well-known settler, at the uge of 70. A Press Association telegram states that the Rev D. C. Bates, formerly es-

that the Rev. D. C. Bates, formerly ac-eistant to Captain Edwin, has been formally appointed Government meteorologiat.

ologist. Madame Wielaert left by the express on Sunday evening for Wellington, where she sang the saprano solos at the per-formance given by the Wellington Choral Society on Tucsday evening. Mirs. and Miss A. Finlay Willsher, of London, came over from Sydney by the Mokola on Sunday to commence a tour of New Zealand. They will spend some weeks at the Grand Hotel before pro-ceeding south. Dr. Fullerton, late superintendent of the Northern Wairoa Hospital, has left

the Northern Wairoa Hospital, has left for Te Kubi (says our Dargaville cor-respondent). In the meantime, and until a new appointment is made. Dr. Mara new appointment is made, Dr. chesini is acting as superintendent.

Mus. A. L. Herlman, with of Mr. A. T. Herdman, M.P., and Mrs. H. K. Bothume, both of Wellington, arrived in Auck-land on Surday by the Main Trank train, and put up at the Grand Hotel. They leave to morrow by the Tofus, for the Valende for the Islands.

A pleasing ceremony took place at Ross and Glendining's (IAd.) on Friday afternoon, the occasion being a presenta-tion to Mr. Arthur Slater, on the occa-sion of his approaching marriage. The presentation took the form of a hand-some sideboard.

Mr. George P. Smith, the Auckland, manager of the Provident Life Assurance Co. of New Zealand, was tendered a Co. of New Zealand, was tendered a farewell dinner and social on Batarday prior to his departure for Melbourne, where he is taking up the position of manager for Victoria. The whole of the staff, including superintendents from country districts, were present. After the usual toasts had been bonoured, Mr Smith was presented with a handthe usual toasts had been bonoured, Mr. Sanith was presented with a hand-some pocket-book and purse of sovar-eigns, the recipient responding in a feeling manner. Mr. W. A. Wilkinson

presided over the gathering. Mr Henry G. Clarke, a very old and esteemed resident of Christchurch, left on Wednesday tast, to take up his resi-dence in Auckland

Mr J. Rowe (Mayor of Onehungu) is recovering from his recent indisposition. The Hon. Seymour Thorne George, ML.C., returned to town trom Welling.

Thursday morning's train. 'ress Association cablegram from ton by Thursday morning's train. A Press Association cablegram from Norfolk Island announces the death of Mr. Nobbs, president of the Executive Comes of the island.

The Rev. A. H. Fowles (Presbyterian inistor of Wales) arrived by the The Rev. A. H. Fowles (Presbyterian Minister of Wales) arrived by the Terrie at Wellington to take up his du-ties in the Auckland district. Mr and Mrs H. H. Harris, of Marf-borough, arrived at the Grand Hobel last week, having come North by the Msin Trunk train from Wellington. The Rev. A. II. Fowles, who arrived at Wellington by the Ionic from Eugland, is a Primative Methodist minister, and will be stationed at Wellington South. Mr. Geo. Russell, secretary and mana-

Mr Geo, Russell, secretary and mana-ger of the Masonic Institute and Club, has resigned that office in order to go into business in Wellington on his own account.

account. Mr T. Arthur, traffic superintendent of the Railway Department, retires on June 30. His term of service with the Department is one of the longest among

the officers still on the active list. Professor Dr. Manes, lecturer on the science of insurance in the University of Commerce, Berlin, arrived in Auckland from Samoa last week, on a tour of New Zeeland

Mr. E. C. Gold Smith (the newly-pointed Commissioner of Crown La for Auckland) feft Christehurch 1 fast ek for the North, to take over his new duities.

It is understood that during the next

It is understood that during the next few weeks an independent political gathering will be held in Anekland to mark the past services of Mr. W. F. Massey, both as regards the interests of Opposition and country generally. The death occurred at Wellington last week of Mrs. Cowan (wile of Mr. James Gowan, of the Tourist Department, and well known in journalistic circles in Auckland). Mrs. Cowan, who was a daughter of Mr. E. O. Nicholas (of Niue Island). Ideal in Anckland for many years, and was well known and bighly respected in this city. The deceased had been in ill-health for many morths. respected in this city. The necesses had been in ill-health for many months At the Government Buildings, Wel Wel Willis, secretary to the 'Oabiet and terk of the Executive Coused, was proand sented by the private secretaries to Ministers with a 400-day cleck and also with a sliver-mounted hand-mirror for Mrs. Willis, as a mark of the esteen in which he has been held throughout long period of years.

Mr and Mirs. John Allen and Miss (of "The Cliffs," Waingaro) have Allen Allen (of "The Only, realized are come to reside in Auckland, and are come to resche in Auckland, and are now living at Cheltenham Beach. Mr. Allen, who has been a pioneer three threes-ant Mt. Albert, Tukekohe, and Waingaro-has done a great deal to ad-wance agriculture and pastoral infor-sets in This part of the Dominion, and in Waingaro in avstudie bit many the in Waingaro in parts of the Dominsion, and in Waingaro in particular dia name has been foremost in connection with the remorkable progress this district has made. Mr. Allen has left his son (Mr. Leohard Allen) in charge of "The

The Rev. W. D. Watkin, of Auckland, left by the Mokola for Sydney on Mon-

day. Mr. and Mrs. J. Richmond (of Dun-(din) were passengers for Sydney by the Mokoia on Monday.

Mr. and Mrs. Hislop (of Wellington) left for Australia by the Sydney boat on Montley

Dr. McBoath Dawson, M.B., C.M., Int sheen appointed chief medical and health chief for the Cook Islands.

Mr. S. Shirteliffe, of the Wellington City Councel, and Mrs. Shirteliffe, are spending a three weeks' holiday trip to the Auclianal district.

A Press Association telegram from Danedin records the death of Mr. John

H. Morrison, aged 66, for many years manager of the Morgiel Woollen Co.

Mr. Robert Janues Gibson was admit-ted to practice as a solicitor of the Su-preme Court by Mr. Justice Edwards last week, on the motion of Mr. F. last week, on the motion of Mr. F. B. Baume, K.C. The Rev. Fred. Spurr, who has been

appointed to the charge of the Collins-street Baptist Church Melbourne, is a cousin of the late Melb. B. Spurr, the

cousin of the late Melb. B. Spurr, the clever monologue entertainer. Mr. W. T. Wood, ex.M.P. for Palmer-ston North, was entertained by his sup-porters last week and presented with a gold medat and cheque for £270. Mr. Wood said he would again contest the Palmerston sent at the next general elec-tion.—Press Association. tion .- Press Association

The appointment of Major T. W. Mo-Donald, N.Z.M., as chief oliver command-ing the New Zealand School Cadet Corps genetted as from June 1. I and that Major McDonald It is underia win melin. quish his duties as Assistant Adjutant-

quish his duties as Assistant Adjutant-General at Wellington almost immediate-by. He will be succeeded by Lieutemant & O. Chesney, R.N.Z.A. The Hon. Geo. Fowlds left Welling-ton for Jouredia on Monday, having ac-septed the invibution of the Knox Col-lege Council bo officiate at the opening ecremonics of the residential college, which is to be open to all faculties and denominations. A munificent domation of 210,060 has already been promised hy one citizen of Dunedin in all of the new institution, and another prominent new institution, and nother preminent member of the Proshyleriau Church has given assistance to the extent of £9000. Mr. Fowlds is to visit Auckland in about a fortnight hence.

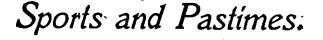
# LONDON, May 14.

After an absence of over two months duration, King Edward returned to his capital on Saturday evoning. Seeing that This Majesty spent the early spring abroad at the imperious beliest of his physicians, it is sutisfactory to have the official assurance that he has returned Home in excellent health. Certainly the rome m excellent health. Certainly the King's looks when he stepped out of his special train at Victoria on Saturday were confirmation of the official report as to his health. He looked bronzed and well and were another in the test. as to his health. He looked pronzea and well, and was apparently in the best of spirits as he chatted with the Prince of Wales, the Prensier, and other members of the small but distinguished party pretform. sent to receive him on the pla

Outside the station and along the short route to Buckingham Palace the King met with a vociferously hearty welhome from a huge crowd of people, of whom had been waiting for a most of whom had been waiting for couple of hours in order to eatch

glimpse of their Sovereign. The High Commissioner was the guest of the Imperial Colonial Club at their of the Imperial Commit Card at their house-dimer on Pricay eventing dust, and Sir Westby Pereival, ex-Agent Gousral for New Zenkand, presided. Amongst those present were Lord Ranfurly, Lord Rosmead, Admiral Fremanike, Dr. W. E. Ooling, Mr. Henniker Heaton, M.P., Mr. Commer Jungye, and Mr. Louis Plantazyn. The chairman, in proposing the toast of "The Quest of the Ersning," complet with that of New Zealanii, said that the kimthat of New Zealand, said that the ism-pire movement was one of paramotant importance. He thought is true to say that New Zealand was the pot of the Imperial family, the Benjamin of the Rock. Bart it was always to the fore, and had lately given an example of its readinees to stand dy the Old Country. Mr. Hall-Joaks, in replying, said he ob-served a change in the opinion of people in this country with regard to the colo-nies. Since the events of 1550 and 1600 it was recognized that the Empire was a united one. There was nothing in New Zealand's recent offer of assistance which Zealand's recent offer of assistance which Zeeland's recent offer of any political ques-tions in this country. As for the Im-perial Colonial Club, its object was a most descring may, and he commended its work in bringing the writing poples of the vast British community as close-ly as possible together in the great ly as possible together in the great metropolis of the workl. Mr. Heuniker ly Heaton also apoke, and stated this he had in his possession particulars of an invention by which 60,000 words could be transmitted in an hour to different parts of the Empire at a cost of a shilling for twelve words. He koped that this system might be established throughout the Empire.

Mr Henry Peck, of Anekland, is visiting England on business and plea and after a few weeks in London deasure. and after a new weeks in London with visit Hanley, Manchester, Liverpool and the Isle of Man, and make a short tour on the Continont. He leaves on his re-turn home in August. Mr Peck is accom-punied by Mr D. F. Whitaker, also of Anckland, who is on a pleasure trip.



# FOOTBALL.

# RUGBY.

Anekland.

HE Rugby football match a were played on Saturday in perfect weather. The senior games did not attract much attention, chief interest being shown in the junior contest between the Ponsophy and Marist Bros. teams. In the senior grade City beat Grafton by 29 points to nil, Parnell beai Grafton by 20 points to nil, Parnell defeated Newton by 30 points to three, and University showed improved form, beating North Shore, on the latter's ground, after an exciting match, by 16 points to 11. The junior match proved as exciting as anticipatel—neither team had been defeated this secons—and beally resulted in a win for Ponsonby by 5 points to 3. Other gecond grade matches resulted as follows:—Grafton do-feated City by 11 points to G. Newtor. feated City by 11 points to 6; Newton, won from University by default, and Parnell won from North Shore by 19 points to 3.

# Christchurch.

The scular football marches on Saturday resulted us follows:--Oid Boys beat Lin-wood by 0 points to nil, Merivale beat Albion by 9 points to 7. Sydenbam beat Canterbury College by 3 points to nil.

# Wellington.

Poneke (14) beat Oriental (0); Petone (14) beat St. James (15); Athletic (6) beat Vic-toria College (5); Melrose (18) beat Southerm (5); Old Boys (9) beat Wellington (3).

# Dunedin.

The Rugby football matches were con-tinued on Saturday in fine weather, the grounds boing in firity good order. The results are as follows: Statistic and Bunnelin by 11 points to 3. Althambr beat Bouthern by 3 points to nil, Taieri Rovers Leat Plrates by 35 points to 6. Zingari-Richmond drew with Port Chalmers, 3 points ecc.

# ASSOCIATION.

# Division Championships,

Chief interest was shown in the senior game between Corintian and Ponsonby. It was generally expected that Ponsonby would give the champions a warm time, and this expectation was justified, for Ponsorby were leading for a considerable portion of the second spul. Corinthian, however, again showed their winderful weare, and won by 3 goals to 2. Other first division results were: Y.M.C.A. 4 goals, W.Y.M.I. 2; Caledonian 3, North Shore 1. Huntly brought up a strong team to play against Gordon in a friendly game. The country team won by 8 to ail

# NORTHERN UNION GAME.

The "All Blacks" (the team of New Zealanders playing under Northern Union rules) defented Newcastle by six points to three on June 16. There was no scoring in the first half. Carlaw and Lisle obtained tries in the second half. The New Zealand Northern Union Rughy football team met Queensland at Birisbane on June 19th. During the first spell the visitors scor-ed 18 points to their opponents' 5. The local men showed greatly improved form in the second half, and ran up an addi-tional 20 points. The visitors, however, always had something in hand, and in-ercased their score to 40 points. The game thus ended: New Zealand, 40; Queensland, 25. The "All Blacks " (the team of New

# The Man in Front.

# VALUE OF FORWARD PLAY.

# (By W. CUNNINGHAM.)

(W. Cunningham, whose ability as a scrum "engineer" has been one of the great factors in the success of the Auckland forwards, has something to say of the

work of the scrummer, and offers a word of advice to the youngsters.] The man in the front of the game-it

is he who wins or loses the battle.

Look back on the record of the Auckland team. For the last ten years they have been premiers of New Zealand, with but one exception. Their victories have not been due to having better men; but to better combination, and to better to better combination, and to better scrummaging and general forward play. In one department Auckland is slways superior, that is scrum work. Until a couple of seasons arg, the backs were given all the credit for winning the

given all the credit for winning the games, but later the forwards were given the kudos, and rightly so, I claim. Isst year we had striking proof of this, when Auckland bett Wellington and Ta-ranaki. Both these teams had better back divisions than Auckland, but the Auckland forwards over-ran their for-wards and backs.

I maintain that a forward can make back, but a back cannow make a forward, therefore I claim that the forward division is of more importance than the back division. When the "All Blacks" were division. When the "All Islacks" were in England, one heard nothing but praise for the backs, but the backs knew well wherein the strength of the tram lay. The scrumners invariably got possession of the ball in the scrum. We packed seven men to their eight in every match,

seven men to their eight in every maken, and were never once pushed. I still believe that our 2.3.2. acrum formation is the best. In the first place it allows a clear exit for the ball, and in the second place it makes a more compact the second place it makes a more compact body. Watch a 3.2.3, formation scrum; where does it wobble and bend? In the centre of course. Then watch a 2.3.2, scrum. It may be pushed back, but it will go bodily or not at all. Gwynn Nichols, the Welsh international, wrote: "In cultivating our style of back play we have had to rely on the co-operation of our forwards, who in their turn, study the ways and means of best serving their lacks. So it is that we have raised the art of heeling to a bigh standard of ex. cellence. The New Zea'anders have worked this art out to an even greater worked this art out to an even greater nicety than we have. Australia plays the old 3.2.3. scrum, and N.Z. can best them when the ball is fairly put in. The rule says the ball must be "put in past the when the ball is fairly put in. The rule says the ball must be "put in past the feet of the scrum with the shortest front." In 1907 in Sydney this was not done, the consequence was the ball was never in the scrum, as the loose lead, or outside man in the 3.2.3. scrum hooked it before it reached the centre of the scrum. With such men as "Bubs" Tyler (Auck-land) or "Ginger" (Casey (Otago), or "Fut" Brady (Auckland), in the front row I base not seen any three men who "Fut" Brady (Auckland), in the front row, I have not accen any three men who would get the ball. In England I played in the front row on a few eccasicals (very few, mind you), and Tyler told me I was about the worst hooker he had ever seen. I believe him, too. The front row man requires to be a short, powerful man, and to be very clever with is feet. Honce my fullowed failure

"lock " or centre man must be a The The "lock" or centre man must be a powerful man, with very strong arms to lock the front row tightly, and must be very careful not to interfere with the action of their legs. Uusually the heavi-est and slowest man is put in this posi-tion. I suppose that is why I have filled the nonition so heavi the position so long.

The side supports and back row men should be the fustest and cleverest men in the forwards, as their duties are to in the forwards, as their duties are to break away from the scrum and join in a passing movement with the backs, and to do their share of tacking and rush stopping. The Scotch forward team of 1905 was the eleverest at drib-bling I have ever seen; next to them the Irish pack of the same year. Drib-bling seems to be a lost art in New Zealand football. How disastrons to a back team is a good nucle of dribles. buck team is a good pack of dribblers; many a good back has been sorely put to it when facing three or four forto it when facing three or four for-wards coming along with the ball at toe. W. J. Stead was the best man l've seen at rash slopping. He would grather the ball and start on the attack in almost the same action. Freddy Roberts was another fearless rush stopper, so also was Dick McGregor. I remember my first game of foot-ball. I played balf-back (just think of

it), and what a useless body I thought forwards were. I used to think all the wasters in the team were stowed away in the forwards, just to get rid of them, as it were. But now I realise that a forward is of great importance, and re-quires to be as clever as a back to be of much use to the side.

of much use to the side. Much has been written and said con-cerning the wing forward. The average winger is accused of heing nothing more than an offside obstructionist. Now a good winger does not play offside any more than a half-back playing a keen game. Watch Gillett or Callaher play-ing aing forward. Are they mere gostlers and offsiders? Certainly not. They are clever, acientific, and beainy ganne. Watte of the second sec offside play. In England and Wales our way forward was criticised for his un-fair tactices; still every team we met played a wing, but styled him a balf-back. He put the ball in the serum, threw it in from line out, and charged our half-back when in possession of the ball, so where lay the difference between their half-back and our wing-forward, I'd like to know! Some people contend that the winger makes the game slow. I say the winger makes the game faster, for the reason that he compels the half-back to pass immediately he gets the for the reason that he compels the half-back to pass immediately he gets the ball, and therefore opens up the game. The finest wing I know is George Gil-lett. He starts no end of passing rush-es, and is always in the thick of the forward work. I think the Auckland playor train too hard during the ackland forward work. I think the Auckland players train too hard during the sea-son. Playing a match every Saturday, and training twice a week for twelve or thirteen weeks, is too much. I think when a man is in form, once a week training, and playing a match every Saturday, should be sufficient.

I doubt if half of the forwards playing to-day could pack a scrum properly. They know how to get into a scrum themselves, but could not place the rest of the men in position. The veteran Jimmy Duncan did not know how to place the men correctly. The Auckland scrum is packed at present the same as in 1899. Jack Swindley showed me how to pack a scrum, and in 1899 I packed Auckland's scrums, and ever since they have packed the same way. New Zea-land also packs the same way. While training on board the s.s. Rimutaka on the voyage Home, Dave Galisher told me off to look after the scrum, and to see that the men were in right position. I shall never forget the match in Paris, where two or three of the French for wards would stand out of the scrum to see how our men packed; then would I doubt if half of the forwards playing wards would stand out of the scrum to see how our men packed; then would dive into the scrum, in the same way as our men were packed—as they thought. During that match I did some-thing which annoyed one of the Frenchies, and he started on to me in French. I did not know but what he wasn't going to dig up Napoleon, and drive me right out of France. I could not understand did not know but what he wasn't going to dig up Napoleon, and drive me right out of France. I could not understand one word he said. So, to defend myself, I let fly in "good old Maori," and I'll swear he did not know what I was saying (I forget now whether I knew myself); however, he quit first, so I declared myself the winner.

One important feature in present day football which is not practised is place-kicking. Often the result of a match kicking. Often the result of a match relies on the place-kick. Think of Dufty-how he piled on the points the season he played for Auckland! The best place-kicker I ever saw was S. Darragh, of I ever saw was S. Darragh, of Tauranga.

One word as to professionalism. I think the laws are too stringent. I think the laws are too stringent. I think any player, when on tour and losing wages, should be paid equal to what he is losing through lost time from his employment. I do not hold with a man earning his living by playing football; still I don't consider it fair that he should be a loser through tour-ing as one of the Rugby Union's repre-sentatives.

sentatives. I think many a promising player is ruined through playing too long as a junior. Most players nowadays play for two or three years while at school; then when they leave school commence playing in one of the lower grades, year by year advancing by a grade. By the time such a player reaches the Senior Grade, all the best football has been taken out of him; he may last a couple or three years; but soon cracks up. I never played junior in my life, and I have been playing representative foot-ball for the last ten years. I consider if a boy has had at least two years' spell after leaving echool before playing in any of the lower grades, he would last much longer when he reaches the Senior Grade. Senior Grade.

# CRICKET.

# THE AUSTRALIAN XL IN ENGLAND.

# Programme of Matches.

JUNE. 24-7. Lanceslice and Yorkshire, af Man-chester. 23-7. Eccland (two days), at Edinburgh.

- JULT. JULT. 1--THIRD TEST MATCH, at Leeds, 5--, Warwickshire, at Wirmingham, 8--, Worestershire, at Worcster, 12--, Oloucastershire, at Bristoi, 15--, Surcey, at the Oval, 19--, Yorkshire, at Sheffield, 22--, Derbyshire, at Derby, 25-FOURTH TEST MATCH, at Mag-chester. chester. 29-v. Yorkshire and Lancashire, at Hull.
  - AUGUST,
- AUGUST. 2-v. Sonth Wales, at Cardiff. 5-v. Lancabhira, at Liverpool. 9-Fifth and the Matter of the Oval. 13-v. Vest of England (Devon, Cornwall, -v. Oloncestershire, at Cheltenham. 19-v. Kent, at Canterbury. 23-v. Middleser, at Lord's. 23-v. Middleser, at Lord's. 23-v. Middleser, at Lord's.

# SEPTEMBER.

- Z.-v. Esser, at Leyton.
   G.-v. An England Eleven (Mr. Bamford's), at Uttoxeter.
   G.-Scarborough Festival, at Scarborough 13-v. South of England. at Hastings.

# The Second Test.

Australia made honours easy by winning the second test match with nine wickets in hand.

ENGLAND.	AUSTRALIA.
A. C. Maclaren (capt)	M. A. Noble (capt)
J. B. Hobbs.	V. Trumper
T. Hayward.	C. G. Macartney,
J. T. Tyldealey	S. E. Gregory, *
George Gunn	W. Bardsley
A. O. Jones,	H. Carter.
J. H. King.	A. Cotter.
George Hirst.	W. W. Armstrong.
A. E. Relf.	P. A. McAlister
A. A. Lilley	V. Ransford.
S. Haigh.	F. Laver.

# Following were the scores :---

ENGLAND.-First Innings. ENGLAND.—First linnings. G. B. Hobbs, c Carter, b Laver .... J. Hayward, st Carter, b Laver .... J. T. Tyldesley, lbw, b Laver ..... Geo. Gunn, lbw, b Cotter ...... King, c Macartney, b Cotter ...... A. C. MacLaren, c Armstrong, b Noble ..... 16 46 60 7, 

 Robie
 6

 A. O. Jones, b Cotter
 8

 G. Hirst, b Cotter
 31

 A. E. Relf, c Armstrong, b Noble
 1

 A. A. Lilley, c Bardsley, b Noble
 47

 S. Haigh, not out
 1

 Sundries
 16

 Total ..... 269 Bowling Analysis: Laver took three wickets for 75, Macartney none for 10, Cotter four for 80, Noble three for 42, Armstrong none for 46. AUSTRALIA .- First Innings. 

w. w. Armstrong, C Littley, D ftell .	
V. Ransford, not out	143
V. Trumper, c Maclaren, b Relf	28
M. A. Noble, c Lilley, b Relf	32
S. E. Gregory, c Lilley, b Relf	14
A. Cotter, run out	0
C. A. Macartney, b Hirst	5
H. Carter, b Hirst	
Sundries	
	· · ·

Total Bowling Analysis: Hirst took three wickets for 83, King one for 99, Relf five for 85, Haigh none for 41, and Jones none for 15.

ENGLAND	S	T
LINGLAND		TBBBB

Little Strong Hunder	
J. B. Hobbs, c and b Armstrong	7
T. Hayward, thrown out	6
J. T. Tyldesley, st Carter, b Arm-	
	-
strong	3
Geo. Gunn, b Armstrong	0
J. H. King, b Armstrong	- 4
A. O. Jones, lbw, b Laver	26
C Timt h Americana	
G. Hirst, b Armstrong	ľ
A. C. MacLaren, b Noble	24
A. O. Lilley, not out	24
A. E. Relf, b Armstrong	8
S Haigh, run out	5
D Haigh, Ith Out sasses we ready	
Sundries	- 16
-	
Total	121
	-
Bowling Analysis: Laver took	0116

wicket for 24, Cotter none for 34, Noble one for 12, Armstrong six for 35,

W. Bardsley, c Lilley, b Belf	C
P. A. McAlister, not out E. Gregory, not out Sundries	19 18 4
Total for one wirket	41

Bowling Analysis: Relf one for 9, Hirst none for 28.

The Australians have put up a great performance in winning the second test by so substantial a margin. Their vic-tory was due to sheer merit, and has effectually dissipated the fear engendered by their showing in the first test that they were outclassed by the Englishmen. All through the Australians have shown to advantage, their bowling was good, their fielding, although a couple of ohan-ees were missed, was described as bril-liant, and their rate of scoring at the wic-kets was much absed of that of the home side. When the bare scores were first Just, and their face of storing at the wie kets was much absed of that of the home side. When the bare scores were first cabled through, one naturally thought that the wicket must have been sodden and in fayour of the bowlers, but the de-tailed account showed that it was all the other way, and the dismissal of so strong a batting side on a plunb wicket for 121 runs is a remarkable performance, for which the main credit must be taken by Armstrong, who has proved of immense service to his side all through the tour. The third test commences on July 1 at Leeds, while the fourth will be played at the end of the month, and the fifth on August 0. The last will be played to a final should the teams have an equal number of wina.

final should the teams have an equi-number of wing. The Australians have now played twelve matches, winning five, losing three, and drawing four.

# West of Scotland Beaten

West of Scotland, in the second in-nings against the Australians, made 144 nings against the Australians, made 14\* runs, and the Australians won the match by an innings and 188 runs. The weather was fine and the attend-ance numbered 6000.

# The Effect of Visiting Teams on English Cricket.

# (By H. D. G. LEVESON-GOWER, of Surrey.)

Surrey.) To express one's view on the above subject is not altogether an easy task, rendered none the less easy for me per-sonally from the fact that I have never had the advantage of a visit to Aus-tralia, so I an unable to say anything on that score: I can only form an opin-ion from what has appeared to me to be the effect of foreign cricket tours to this country on cricket in England. To my way of thinking, there is no doubt at all in the imperial value of these tours. I am sometimes afraid that we in Eng-land are rather inclined to be too in-sular, too narrow minded in our out-look, and with all our much vaunted love, of good sport and fair play we are not, taking one huge cricket crowd with another, always ready to allow that England or English sides have had luck, whilst we are not alow to notice if a shower of rain or perhaps an obvious mistake fn umpiring has advanced the cause of the visiting team. **Clannishness and Pride.** 

# Clannishness and Pride.

of one's county or country, which are much the same thing, are excellent in their way, but they can be carried too far when allowed in cricket, or other their way, but they can be carried too far when allowed in cricket, or other games, to overrule one's sense of fair play, or to usurp the place which by right ought to be occupied in the mind of every Briton by a strict feeling of impartiality. During visits of foreign teams we find that however good we may previously have thought ourselves there are others just as good if not bet-ter. Once one has recognised that fact a good thing has been accomplished. For it is very true that we do not sufficient-ly recognise that we who have for so long led the whole world in sport and in games cannot hope to do so for ever. Other and younger nations, as far as sport is concerned, must of necessity improve, and we have as time goes on to fight accomplished performers, and not novices. That we are often beaten does not mean either that we are one whit worse players than we were, or that the visitors have had all the luck, but it means that the others have pro-fited by the lessons we gave them in past years. I do not think all the writ-ers on games in the columns of our sporting papers quite realize this. These past years. A to not tain all the write-ers on games in the columns of our sporting papers quite realise this. These tours help to broaden our views, and that most certainly assists the game generally by inducing a more generous

spirit of appreciation of the deeds of the visiting team, whether It be from Australia, South Africa, or America, or whether it be that of a neighbouring county. Generous and healthy rivalry is one thing, that engendered by the hor-rible atmosphere which surrounds a crowd of "barrackers," and non-sports-men of that kind, is quite another thing. Better and finer cricket: or football for men of that kind, is quite another thing. Better and finer cricket; or football for the matter of that, is played when the rivalry is a healthy and a sporting one. The reverse is the case when there is the alightest semblance of acrimony both in the Press and among the cricket following public, and my view of for-eign tours in this country is that they tend to reduce that sort of thing to vanishing point, and by doing so do the game generally ever so much good.

# Lessons We Have Learnt.

Now, as to the good done to the game itself cricketers have no doubt what-ever upon this score. Both the Aus-tralians and the South Africans have tralians and the South Africans have taught us something. Placed under sep-arate heads I may enumerate the vari-ous teachings of the two cricket powers as follows. The Australians of course come first, just as they came first to our shorzs, but I am not sure that the South Africans have not taught us the best thing of all. That, by the way. Here are the things these foreign tours have taught. (1) The Australians showed us the value of fast break-bowling. (2) Of how to place the field. (3) Of doing away with the long stop, thereby having another fieldsman to thereby having another fieldsma place elsewhere, (4) The South Af showed us the real efficacy of South Africans pince ensembles, (a) the south Afficans showed us the real efficacy of good "googlic" bowling, which before we had only half suspected, and had regarded only as freak bowling, a passing fancy which would retire from the game with the invertee.

only as ireus bowing, a passing time, which would retire from the game with its inventor. Dealing with these scriatim—there is no possible doubt that until the appear-ance of Spofforth we in this country had not realised how much deadlier good fast break-bowling is than slow break-bowling. The late Alfred Shaw, the emperor of slow medium right hand bowlers, as an admirer not inaply had termed him, was good enough in all conscience, but for sheer deadliness his slow break-bowling was not to be com-pared with that of the faster Spofforth, of C. T. B. Turner, and later W. Lock-wood and T. Richardson. Naturally the physical wear and tear being ever so much less, the slower, bowlers had longer careers than the fast, but given both at their very best for a given week both at their very best for a given week there is no question but that the fast break-bowler who was practically known to us until Spofforth's a arrival (though he was never a fast bowler like N. A. Knox, W. Brearley, Lockwood or Richardson) would always beat the slow against good batsmen.

# Scattering the Field.

Scattering the Field. Secondly, we had a fair idea of how to place our field before the Australians began to win test matches, but they undoubtedly showed us many wrinkles in the art of placing men where most likely to be useful. It is said that in the back-blocks of Australia the usual word of command of the fielding captain on arriving at the pitch is: "Now, then, boys, scatter." But, believes me, that is not the way W. L. Murdoch or J. J. Darling used to place their field, nor do I expect any of our umpires will overhear M. A. Noble start operations in a test match this year in this de-lightfully inconsequent fashion. Austra-lian captains study the batsmen very closely, even down to noticing that the non-striker is either a very bad or over-cager backer-up--not a single thing escapes them. They are, one must say, most admirably seconded in their efforts by their bowlers, who not only bowl to orders, but may be trusted far more to bowl to orders than is the case with many of our bowlers in county cricket. In this connection, I can recall one of the best bits of captaincy seen on an English ground for many a year, that of Darling at Lord's in 1005. The un-observant critics were caugh napping very badly that day. As a natural of Darling at Lord's in 1005. The un-observant critics were caught mapping very badly that day. As a natural result, C. B. Fry and Hayward came in for a severe criticism for slow, play, which was quite undeserved. On a slow easy wicket Darling had Armstrong bowling wide to leg at one end, and McLeod bowling round the wicket, going away very wide to off, at the other. Both, Armstrong especially, kept a superb length, while Armstrongs "width," which barely received notice by the critics, was such that scoring was in any case difficult. But with the plose in field Darling had posted, it

became to all intents and purposes im-practicable. Whether U.13 was a good match-winning tactic is not the point here. It was unquestiorably good cap-taincy if the object of it was, as there Laincy if the object of it was, as there is sufficient presumptive evidence to assume it was, to tire out the batsmen and so secure a good start—that most in-valuable asset in all big cricket. But op-posed to these factics we had two of the most imperturbable batsmen of all time. Hayward far too stolid and steady to be drawn, and Fry ever so much too far seeing and ealculating to ever be guilty of throwing his wicket away merely because his principal scoring strokes were blocked. It is in all such examples as these that the Australians have taught

these that the Australians have taught the art of placing the field to any who will learn. Thirdly, J. McCarthy Blackhant came and shocked the cricket proprieties by standing right up to the stumps and "taking" all bowling alike. Since then we have had a long line of stumper----in fact, and not in name only. Men like Lilley, H. Martyn, Stradwick, Hum-phries, Roard, and Butt, among whom the professionals do not stand close up to the extra fast bowling, not because they cannot, but because in nearly every they cannot, but because in nearly every case their captain orders them not to. "Googlie" Bowling.

Fourthly, and finally, the South Afri-cans-R. O. Schwarz, G. A. Faulkner, A. E. Vogler, and G. C. White-created Fourthly, and finally, the South Afri-cana—R. O. Schwarz, G. A. Faulkner, A. E. Vogler, and G. C. White—created a marked sensation during 1907 by the pitch of perfection to which they had brought the delivery of the off-breaking ball, delivered with a leg break action, which was first bowled by B. J. T. Bosan-quet. Right through their tour only one man could we find who can be said to have really played their bowling, and that was C. B. Fry at the Oval in the third test. Hardstaff played a good indings against it at Nottingham, but for some reason or other Braund had very little of it. to play during the first test match at Lord's. Though Vogler was unnistakably the best bowler on the side, G. A. Faulkner was the best purely "googlie" bowler of the four, as he could break both ways at a good place. The effect of that tour on cricket generally was to awake us to the fact that we have not yet by any means plumbed the depths of the bowling ard or sapped its treasures. There are now many votaries of the art of "googlie" bowling all over England. Schoolboys practise the thing numost daily, and to my way of thinking the test match side of the future is incomplete willbout a "googlie" bowler. It is futile to argue that this particulag delivery will be mastered in time by batisme. May I ask, Has the good off-break or leg-break delivered in copy book way ever been truly mastered? There are people to be found still who argue that "googlie" bowling is only freak bowling. They are wrong, I think. The "googlie" is al distinct addition to the bowling against it.

# LACROSSE.

The concluding matches of the second round were played on Saturday, in splen-did weather, and before a number of in-terested spectators. The West End-Pon-sonby encounter at Victoria Park result-ed in a win for the first-named by 8 goals to 4, while on the Damain Grafton had a victory over Auckland by 9 goals to 7.

# HOCKEY.

The championship cup matches were continued on Saturday. Principal inter-est centred in the United-Grafton match, est centred in the United-Grafton match, which resulted in a draw, each side notch-ing a goal. Auckland defcated St. George's by 5 goals to nil, and Collego Rifles beat Ponsonby by 5 goals to 3. At Devonport University beat North Shore by 4 goals to nil. As the result of United's draw with Grafton, Auckland, last year's champions, are leading for the championship by one point from United. In the second graige University keat

last years considered in the constraint of the championabile by one point from United. In the second grade University beat St. George's by 4 goals to 2, Training College defeated Ellerslie by 3 goals to 2, College Riffes defeated Ponsonby by 8 goals to 1, and Epsom won from Auck-

8 goals to 1, and Epsom won from Auck-land by 5 goals to 1. The matches under the aus-pices of the Auckland Ladies' Hockry Association were continued on Saturday, and resulted as fol-lows:-Rangatira A. beat Ladies' Col-lege by 5 goals to nil, Moana beat Ra-whill B. by 3 goals to nil, and Rangatira B. and Rawhil A. played a draw, each side netting three goals.

# GOLF.

# LADIES' GOLF UNION.

This paper has been appointed the official organ of the Ladies' Golf Union, New Zealand branch.

New Zealand branch, Secretaries of luffies' galf clubs are invited to forward official notices, handicaps and alteruitons, results of competi-tions, and other malters of interest, to reach the publishing office not later than the Saturday prior to date of publica-

# Wanganui.

**Wanganui.** On Weducsday, June 90, the monthly match was played by the Wanganui Ladies' Golf Club, over the 18-hole course. Only four players are at present quali-fied to play for the silver LGU. medal, though doubtless many others will, by the end of the year, hold handicaps under the 25 limit. The course at Belmont is a new one, and the ground is still very rough to some eight or nine holes. The dis-tance round the links is 5040 yards, and the record is held by Misz Cave in **69**. The par of the green is 85. Following are the scores sont in for the silver medal in June, played conjointly with the monthly match:--Miss O. Stanford, 100- 25-81. Miss Cave, **90-15-84**. Miss Cowper, 104-17-87; Miss Stanford, 110 -23-87. Alterations of bandicaps: Miss Cave

-23-87. Alterations of bandicaps: Miss Cave reduced to 14, Miss O. Stanford reduced to 22. Mrs. Good, with scores of 115 and 107, obtained a 25 handicap.

# L.G.U. Year Book.

Copies of the Year Book for 1909 will have reached secretaries  $\mathcal{A}$  silliated clubs by the last English taril. Thu Year Book is edited and compiled by Miss Issette Pearson, hon, see, of the Ladies' Golf Union in England, and con-tains a complete list of the clubs Affilias-ed to the English branch of the Ifaior, and also of the New Zealand clubs, giving all details as to the membership of the clubs, the handicaps of members, pars of greens, etc. The book also contains the revised rules of golf, as adopted by the Royal and Ancient, in September last. The rules of the Union and the regula-tions for handicapping are fully set forth and explained. Secretaries and handi-cap managers of clubs should go exterfully through these rules, and they would thus Copies of the Year Book fer 1909 will cap managers of clubs should go carefully through these rules, and they would thus clear up points upon which they may have been in doubt. A point that is worth the consideration of the New Zea-land clubs is that of the appointment of handleap managers, apart from the secre-taryships of the various clubs. It seems to be the custom to pass the office of sec-retary on, and no exception can be taken to this eustom, as it is right that the retary on, and no exception can be taken to this custom, as it is right that the work entailed should not always fall on the "willing shoulders"; but in the re-gulating of handleaps it would seem to be desirable that when one person has thoroughly grasped the system and got her club into smooth working order, she should not then hand the managing of handleaps over to another member who has to begin de novo. In England a

should not then name the managing of handicap over to another member who has to begin de novo. In England a handicap manager acts for, perhaps, six or eight clubs, and continues to act in that ennacity year after year. Another point which occurs when look-ing through the Year Book is the desira-bility of getting the New Zealand clubs to hold their annual meetings in the spring, so that the information supplied for the Year-Book would be for the cur-rent season. The year in England starts from January 1; clubs hold their meet-ings and appoint officers, etc. prior to that date, and the information for the Year Book is commiled in January. If the New Zealand clubs could hold their meetings in the spring, the information in the Year Book could he made more up to-date than is the ase at present so far as the officers of the club are concerned.

# Auckland Clubs' Competition.

The members of the Auckland Golt Club held a four-ball best-bull match at Cornwall Park links on Siturday. Tho winners of the match were Greig and S. winners of the match were Greig and S. Upton, who put up a very good score of 74 not, and they were each presented with a handsome travelling clock by Mr. E. D. O'Rorke. Other score-ards returned were: Allen and Chatfield, 77; Heather and Burns, 77; Alexander and Tonks, 78; Lusk and McCormick, 79; Macfarlane and Kirker, 80; Gordon and Bruce, 80; P. Upton and Dargaville, 80; Jackson and Ball, 81; Kelly and Hanna, 83; Purchase and Marriner, 84; Lewis and E. Horton, 84; Dadley and Bloom-field, 84; Stringer and H. Kirker, 85; Ruddeck and Mair, 88; Webster and Fe-, ter, 90; Cave and McIntosh, 91.



Vam-Bu Alter y

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RACING FIXTURES.

June 16, 17—Hawke's Bay Joekey Club. June 28, 24 — Nupier Park Basing Club. July 8, 9 — Gisborue Racing Club.

ANSWERS TO CORRESPONDENTS.

Decision.—The placed horses in the bast N.Z. Grand National were:—Eurus 1, L4 Beau 2, Gold Seni 3,

Word from the South states that it has now been definitely decided that Maniapore is to be finally retired from the Turf.

There were three double winners at Hawke's Bay, Speciosa, Pikopo, and North-East each winning two races.

The San Fran borse, California, is re-ported to be doing good work on the tracks at Bastings.

In the list of published nominations for the Tourak Hundicap the name of Master Soult was omitted.

G. Price has taken over Mr. Highden's horees, and they are now in work under his charge at Awapubi

Word from the South states that St. Aidan is shaping satisfactorily in his efforts over hurdles at Riccarton.

The ex-New Zeshender Pink-'En has been taken up again by D. J. Prize to be pre-pared for his spring engagements.

The N.Z. borse California has been added to the list of entrants for the Metropolitan, to be ran at Randwick in the Spring.

Several horses are being kept going at Ellershe, evidently with a view to the Gisborne and other Southern meetings.

Mesers. W. H. S. Moorhouse and J. W. Abbott will represent the Wellington Esc-ing Club at the N.Z. Hacing Conference.

The Freedom geiding Haeremal, which was taken to Sydney by Mr. A. Phillips, is being schooled over the big feaces at Flemington.

The Christian gelding Jack Pot is stated to have shown considerably improved form at liastings to what he displayed at Eller-sile.

In addition to Etonia, Mr A. E. Hepe-well has purchased the Soult mare Shent, and left for Sydney with the pair on Mon-day.

The pooles Norma and Elenore have changed bands, and it is understood the pair are to be shipped to Sydney, via Wellington, at an early date.

Further evidence in the Cunningham ppenl case was taken by the Auckland letropolitan Committee, after which an-ther adjournment was deckled mpon other

Mr. Chadwick has taken no liberty with Le Beau in the Napier Park Steepjerhause, and, taking a line through Capitol, he is rertainly harmaly treated. Le Beau did not accept.

The St. Hippo mare Species, which ac-counted for a double at the Hawke's Bay meeting, is stated to be a bit on the Small side, but she is evidently useful. mee. side,

Matters at Ellersile are fast assuming their usual winter aspect, and racing bead-quarters now bear a very deserted appearance.

Just before his departure for Sysney, Mr. W. Lyons received word that Don Hanni-bal, Waipu, and Klatere were landed in Sydney in first-class order.

Accole, s well-known Australian horse-tuan, arrived in Auckland last week, and lutends taking up his residence here. He is associated with S. Horge's stable.

In this week's issue of the "N.A. Referee" the Hos. J. D. Ormood presents his side of the question on Mr. Henry's handi-capping of his hornes, and certainly makes out a good case.

The Great Northers winner Capitol was conching buddy in the paudock hefore the flawke's Hay Heeplerbase, and accord-ing to a Bouthers writer, was obviously not up to his Aucklaud form.

Jack O'Cousell, who is to journey to Aus-trails to ride Waipu and Kialers in their engagements, was badly shaken at their Hawke's Bay Meeting through Arobs falling with bin is the Hack Steeplechase.

A "skewbald" fity has been entered by James Wilson, jusz, for several of the young races in Australia of next season. She is a half-sketer to Monody and Mane-dist.

The hunter Mangapapa did not long asr-ve his effort is the Hunters' Hundle Race the A.R.C. Northern Meeting, the son Ngapubi joining the great majority fast

Carbine was credited with £3336 is the winning sizes list in England last year This season he has made a great start, for the cable informs us that his gon Car-gill has won the Manchester Cup, a £30,0 race.

The Hotchkiss horse First Gun was given another try over the hurdres at Elicraile last week, but his display was not a very promising one, and he will need a lot of making before he becomes asccessivel at the inegitimate game.

The Filatlock gelding Rimbork is to be treated to a spell, after which he will be tread at the jumping gaue. Mr McKkenam's other gelding, Crout, will should be school-ed over the big feaces, at which game he should be useful.

ht. J. Muir's Seston Deinvat gelding Bauparaba, which has been enjoying a spell since last Christmas, was brought from his owner's place on Wednesday isst, and is to revume active service under W. Gall's charge.

R. Hatch is now absolutely certain to head the list of winning horsemen for the past season, and to date his score is 83 wins. Decley is next is order (with 60), and then follow Jenkins (46), B. Lowe (41), A. Oliver (41), and Buchanan (40).

J. McLaughlin, the Napler trainer, is con-templating a trip to Melbourne at the end of this month with Maiora and Rock Ferry. The list of N.Z. borses competing in Aus-train this season promises to be very large.

The good optation formed by those who saw North-east perform at Hawers has been fully borne out by subsequent per-formances, and his showing on the last day, when he won the ltuakswa Handlcap with 11.13 in the anddle, conceding up to just on 3st to some of his opponents, stamps the son of Eurochydon as first-class hack.

Multiform has not been long is finding favour with Australian breeders, ag his list is full for pext season at a fee of 50gs. Another New Zealand-bred horse, Haroc, who has sired many good winners lately, is practically full at 20gs.

Mr. U. Shannon has purchased for an Australian sportsman the rising two-year-old brother to Diak Un from his breeder, Mr. John Rohson, of Makaraka, Gisbora, and the youngster is to be shipped to Syd-ney on the Zoth just.

The friends of J. McGregor, the well-known horseman, who was making his re-appearance in the saddle at the liawke's Buy meeting, after his serions accident of two years ago, will be pleased to learn that he bad a couple of winning rides, ploting Speciess in both the engagements in which she woak.

During the progress of the Hawke's Bay meeting, a number of juvenlies belonging to Massrs Watt and Lowry, as well as a number of others, were given a canter on the course proper, to accusion them to the crowd. The youngsters acquitted them-solves as soberty as many of the seedors, and, on the whole, were givenly admired. After a fairly long absence from the scene of action, the Explosion horse Pohura made his appearance at the Hawke's Bay Winter Meeting, and after running second in the Loretaunga Hinsdican on the opening day. Aver the gramming one of the most un-lower in certainly one of the most un-lucky beness that ere raced in Auckland.

The Americas plan of reserving a place for jockers works satisfactorily at Rich-mond and Ascot. From the time racing counsences until the last erent is decided inays an archange's sli the jockers were isolated from the public, and mounted their charges as they were ied to them is the weighing enclosure. Stipendiary supervision is very strict, and this accounts for the close and exciting fusions which Mr. Fred Row invariably has to stipulicate upon.

The Phoebus Apollo mare im-printus, which is now the pro-perty of the Ellershie trainer B. Fiodge, wherehe disresif while doing slow work just before the Northern Meeting, and that screamid for her aca-appearance in the Fareweil Handloap on the conclud-ing day, in which event she was expected to ran prominently.

Mr J. Chndwirk disposed of Rosaverg on Monday to an Anatralian bayes, and the som of Roakiy win Bulaped to Bydrae, in company with Glenora by the Wimmera on the same day. Rosavere is intraded for burdling, and may be severi in that branch of the sport. Most of his performanced laye been reglatered at the county meesturg in and around Auckland, and he has a num-ber of wing to bis credit, while he has a num-lay been out of a place.

A some out of a presence nonsisted by Mr. B. Green for the Fourteenth Caulised Futurity Stakes, to be rue in 1911. Their Dreedlag is as follower-FMIry by Postane-Gledsome: filly by Postane-Industrious; filly by Postane-Ker; rolt by Rouge Croix - Tragedy Queeu; filly by Bobadil-The Partisione; foll by Bobadil-Lagar; ooft hay Rouge Croix-Independence; SHIy by Multiform-Raiter; filly by Multiform-Froilem; cot by Sinner-River Treet; filly by Simmer-Specie.

The ex-New Zeakader Black Reyaard wea the hurdle race at Rundwick receuty, and in this connection a Sydney writer sign-wild the New Zeahander Black Reynard, the ringmen at Randwick on Saturday took no liberties at any stage. Did they knew half na-bour before the race that Mais-spring was to be scrutched and that T. Cahill (the new Regan) was to be in the saddle? At all events, they made the black invonvite to start with. All that this spee geiding has done in Australia was to get about fourth in a welter race. Buckers of him were lucky to win. Its touched hear about level wild Protector at the hast hardie. It was his lat work that saved them.

It was his flat work that saved them. It was his flat work that saved them. It conversation with the writes before definition of a sustail with Leon Grand. Joe Galagher informed me that as mothing seemed to go right with him in New Bes-land, he intended to give Australin a chance to see if his luck would turn. Evidently the change has not yet brought about the desired result, for, necording to the cabled report of Leo Grand's first effort on the other side, it would appear as if all the evil spirits of the universe had compired to prevent the ex-Auckinader winning a race. It is had enough to be benien when you are going for a stake, but to have your poor's form exposed as Leo Grand's was a hastrending, and it is to be hoped, for the sake of the well-known trainer-rider, that this is the last ebh of the tide of misortune, and that the flood will now tura in his favour.

misrortune, and that the flood will now tura in his favour. "It is said to be a fatai thing for any commissioner from India to let it he knows that he is out to buy for a patron in the 'land of rice and ralama,' for if he does the seller at once puts 50 per cent to the price that he meant to ask, it being the erroneous superstituton that anyone from India must be full of money. If only our friends in Australia realised the stapaciton in business of all sorts, including the borse market, adopt as used to a start of the stapaciton in business of all sorts, including the borse market, adopt as purchaser away. In India the pre-sect moment horse are almost unstatche owing to the state of financial depression." A peculiar incident occurred aver the sale of a horse, after winaling a selling rice, at Newmarket, in April. The horse. Nintod, was entered to be sold for £300, and on being submitted after winaling. It was as long before a bid was made for him, that the auctioneer snid. "Take him swuy." While he was going out someone made a bid, whereupon the suctioneer called for the horse to be brought back, and bidding weat on up to 5305, st which price he was knocked down to the ex-Australian owngrithmer, it. Wootton. The owner, Biakklock, concluded that the horse was lis the moment the auctioneer snid 'Take him away,'' and, the stewards upholding lis view, the sale was canceled.

him away, but, the siteworks updothing like view, the sale was canceled. A Wellington visitor who was present at the recent Great Northern Meeting, in conversation with a Wellington writer, was not very enfusiastic about the Elievale course itself. even from a spectate's point of view. The starting post of the mile tach is, he says, concealed behind houses and trees, and the boraes have been travel-ling same little distance hefore they come lato view. Propile are permitted to crewid around two of the most important jumpe in the atespiechase, which have to be ne-podiated at the horses finish the deccent of the hill. From the stand no one can prove these jumps and there is ulways the risk of the comparison between El-levale and Trenthan, gave the Wellington there. This comparison between El-levale and there is always the risk of the comparison between El-levale and there is ulways the risk of the comparison between El-levale and there is a survent which tend to give it a somewhat switch-board course there are natural disadvantages which tend to give it a somewhat switch-board appearance. For example, the turn uter its errors for course' he sea-ting brack, appear is a somewhat witch-board spearance. For example, the turn whils the reverse is the case when the horse pass somewhere aver. the far-long post going down the back. After the maxim ''horses for course'' is see fi-lingtonian lost his money. I know sum bere of Aucklauders who foel that way.

We a Sydney race meeting a week or two back there was a great finish between three hores. The judge boisted Posther-stitch's number, and, in discussion the state, an Austration writer delivers him-self thus.-There was a bowling rumpus the other day whee Weatherwitter, got the verdict. The non-official verdict was: Storey by a head from Dryite, with Feather-stich half-slength away third. Personally, cannot offer an option, but will never that acusey up a usual from Dryle, with Feather-stich half-alength away third. Personally, canoot offer an ophnica, but will swear that even Payten and the rider of Feather reckased it up as lost. How lucky is the owner who gets it when his horts rung second: To gods it how much faction must be abe whose a third is converted inab



first. Is a first init only the judge has an a be a seen has a seen to be be as a be a seen of Storey might have bryte. Similarly, the owner of Dryte to to one in favour of Storey. But have been been a stick of the seen second to the seen a stick of the seen second to the second a second the set of the second of the second the second the secon + + +.

# HAWKE'S BAY WINTER MEETING.

# FIRST DAY,

HASTINGS. Wednesday.

HIRT DAY.
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HARTINGS. Wednesday.
Hartiner meeting was held to day for the fravke's Bay Jockey function was interesting through on the principal events the rating was held to day for the fravke's Bay Jockey function.
Hartiner meeting was held to day for the fravke's Bay Jockey function.
Hartiner meeting was held to day for the fravke's Bay Jockey function.
Hartiner meeting was held to day for the frave was a large stread to be for second honours. The intertwents on the totalisator amounted to the fort day of the last winter meeting. It was a second honours.
Hartiner member set the club. The intervent events research and the second book of the last winter set was a strenge book of the last winter set on the fort day of the last winter for the day of the last winter set of the club. The intervent events resulted as follows:
Hart Steeplechase of 100 sect. All the folder of the last winter for the fort day of the last of the club. The intervent events resulted as follows:
Hart Steeplechase of 100 sect. All the folder of the last of the folder of the day of the last of the course. Breedow was and the folder of the day of the last of the folder of the day of the last of the folder. All the folder of the day of the last was folder to book of the day of the last of the folder.
Hart Bart Ernet of 100 sect. All the folder of the day of the last of the second last which the last of the second last which the second last which the last of the second last which the last of the second last which the last of the second last which th

Beerry Hack Headicep of 1000ers, aix furloagi. - B. McManaway's North cast, 11.3, 7; F. Roc's Therin, 9.6, 2; 6; F. Kwere's Widdeng Strep, 182, 3; Also start-tick Meadle 10.9, Ring's Prime 10.9, The Limit 9.0, My Darling 0.7, Arola 9.7, Chaighton 9.7, Rohepster 9.5, Cord 9.2, Stattle Royal 9.6 exarried 9.3, 119700. B.0. North-ext hed from start to Bnish, and North-ext hed from start to Bnish, and the start of the start of Bnish, and North-ext hed from start to Bnish, and the start of the start of Bnish, and North-ext hed from start to Bnish, and the start of Start 10, 15080vs, once McLend's Ponut, 9.0, 2; C. Kingston's Anne Mahuta, Kopy, Irandi, Probability, Carls-biand 10, 3, Also started Muskerry Mahuta, Kopy, Irandi, Probability, Carls-bead of affairs food charge and wai bread waikaraka took charge and wai bread waikaraka took charge and wai bread starte bradet, winning dan waikaraka took charge and wai bread starte bradet anangin. Time, 103.

# SECOND DAY.

BECOND DAY. HASTINGS, Thursday, The second day of the liswke's Bay fockey (Tub's writer meeting, today, was favoured with fine weither, although this before the first race. The attendance will be attended by a sport ender the attendance will be attended by a sport ender will be attended be attended by a sport ender will be attended be attended by the ladder Bracelet the previous day. The later results were:-. The sound by the ladder Bracelet the be attended by the ladder Bracelet the previous day. The later results were:-. The sound by the ladder Bracelet the the sound at the the rates. Two be attended by the ladder Bracelet the previous day. The later results were:-. The sound by the lad a length. Two be attended by the ladder Bracelet the the sound at the start furches. The be attended by the ladder Bracelet the the sound at the sound at the first the sound at the sound at the sound the sound at the sound at the sound be attended by the ladder Bracelet the second and the the sound at the sound the sound at the sound at the sound be attended by the ladder by the sound the sound at the sound at the sound sound a bank lengths between second and the sound a bank lengths between second and the sound a bank lengths between second and the sound at the sound the sound a bank lengths between second and the sound at the sound the sound a bank lengths between second and the sound at t

RUKAWA HACK HANDICAP of 80sova Seven furlongs

Beven furlongs. H. McMansway's cb. g. North-East, by Eurostyden - Msirsaum, 11.13 (A. Ol-liver) Theilis, S. (H. Chrns). Xing's Fixe. 10.4 (W. Fiyan). King's Fixe. 10.4 (W. Fiyan). Tos, 9.13; Hoheptare 9.3, Awhs, 9.7; The Limit, 9.0; Icei, 9.0; Bercola, 9.0; Amato, 9.4

5.4. Despite his heavy weight, North-East started a hot favourite, and justified his supporters' confidence by winning easily by four lengths, shout half that discance separating second and third. Time, 1.30-25.

# ENGLISH RACING.

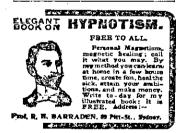
# THE ROYAL HUNT CUP.

LONDON, June 16. The Royal Hund Cup, run at Royal Ascot to-duy, resulted.—Dark Ronald 1, Arramore 2, Christmas Dalay 2.

# THE ASCOT GOLD CUP.

# The Upper Atmosphere.

One of the most remarkable discoveries made by "balloon-soundings" is the existence around the earth of the stratum of air known as the "inver-sion layer." The automatically-recording instruments sent up by M. Tesser-enc de Bort and athers have just shown that the temperature of the air steadily diminiskes up to a height of about eight miles, but that beyond is a layer about a mile thick that shows a constant rising temperature with increas-ing height. As this stratum must wary the atmosphere density and refraction, it gives a basis for some interesting it gives a basis for some interesting speculations. M. Durand Greville thinks that it must be faintly luminous, and suggests that it may produce the "gegenschein" or midnight glow oppo-site the sun, that it may give the se-eond lighting up of high peaks in the Alps after the first twilight glow has faded, that it may hold the fine dust that gives the brilliant skies after vol-canic cruptions, and may explain other puzzling happenings.

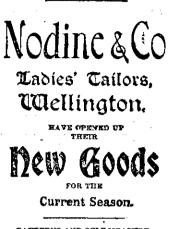




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Glasgow. Ranfurly.



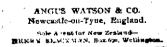
PATTERNS AND SELF-MEASURE MENT FOUMS SENT ON APPEICATION.

Coats and Skirts from £5 5s.

Skirts (lined or unlined) from 30s.

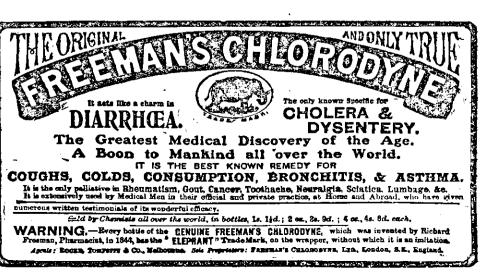


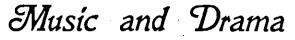
Never say that you do not like Sardines until you have tasted "Skipper" Sardinesthey are so very, very different from the old sorts. The "Skipper" is a Sardine with a personality. Ask gently but firmly for "Skipper" Sardines.





THE VITAL SCIENCE HEALERS treat licetness, Parial Hindress, Schematism, Catech, Asthua, Bracking, Dyspepia, Fardysz, and Tumora THES VITAL SCIENCE HEALERS Chamneting, FL Vitar Dance, and AB Norrous Discoses, THER VITAL SCIENCE HEALERS Competing, FL Vitar Dance, and AB Norrous Discoses, THER VITAL SCIENCE HEALERS Competing, SL City Chambers, Competing of Queen and Victoria size, open 10 to 12 and 5 to 5 p.m.





# (BY BAYREUTH.)

# BOOKINGS

(Dates Subject to Alteration.) AUCKLAND-HIS MAJESTY'S. June 7 to June 26-West's Pictures. June 28 to July S-Hamilton Dramatic Company, July 24-Hamilton Dramatic July 5 to July 24-Hamitton Company. July 26 to August 7-J. C. Willismson. August 24 to September 7-Hamilton Dramatic Company.

In Season-Gench-Mattewe Pantomime Co., "Lured to London."

1 WELLINGTON -OPERA HOUSE. Ta seesson-Allan Hamilton Company. July 28 to August 13-Poliard Opera Co. August 16 to 25-G. Musgrove. August 30 to September 12-J. C. William-September 14 to October 1-J. C. William-Son. October 2 to 16-Allan Hamilton. October 25 to November 13-J. C. William-November 15 to December 9-J. C. William-

December 27 to January 16-J. C. William-TOWN HALL.

July 4 to 23-West's Pictures,

 
 PALMERSTON
 NORTH
 MUNICIPAL

 OPERA
 HOUSE.

 Muguet
 4. 5—Allan
 Hamilton's
 August 12, 13-J. C. Willismson's "Jack start of the second seco August 12, 13-J. C. Williamson's "Jack and Jill" Co.

# Hayda Beck-An Appeal.

UCKLAND is shortly to be visited by Haydn Beck, the Maoriland boy violinist, who hails from the picturesque river town of Wanganui. This is the prodizy, and musical world of the a ge the virtuoso. The of to-day is literally teeming with juvenile talent. It has been my good fortune to have heard, outside of New Zealand, some of the representative violin prodigies of the age, including Mischa Elman, Vivian Chartres, and Lionel Oven-dea. I have also heard Haydn Beck under disadrantageous conditions-and he is certainly a remarkable boy. Nine years of life is almost too small a span by which one could measure the basic qualities of a boy who exhibits much of the sporadic brilliance and precocious talent of the artist. He has all the realy aptitude and temperament of the true violinist. It comes to him as easily as it comes to some men to recite poetry, others to make extempore speeches. From sheer instinct he lays his delicate fingers along the keyboard, grips his bow cor-rectly, and lays his check lovingly against the smooth, pulsating side of his instru-ment. Some day he will be able to take up—let us hope, a Guarnerius. Some day, soo, the public will have realised he is an Zealand, some of the representative violin

astonishing child wanting help, training and the experience of the Continental schools of playing. Some day public benefits will be crowded to the doors on his behalf to send him across the ocean to become a celebrity-perchance a great player. As it is, his talent and his limplayer. As it is, his tailent and his lim-ited strength are being severely taxed to gain the much-needed recognition which will ensure him the support he deserves, for llaydh fick is a very pro-mising boy, to whom New Zealand may one day be proud to do homage. He has a rare and precious talent that, carefully used and sedulously cultivated, may jus-tify all the glowing things the newspapers in the Southern districts of the Island here here environed bins. Dut is interin the Southern districts of the Island have been saying of him. But it is no-thing more than child labour that this bonny boy of nine, to whom playtime is just as dear as to any young heart, has to face the physical and mental strain of constant public performances in the hope of ultimate success and a nuch-needed pil-grimmage to the art centres of the old world. Nobody can say with certainty this simple and unaffected boy will be a great artist. But let everybody be sure this simple and unaffected boy will be a great artist. But let everybody be sure and hear him. Let those who rrongnise in good music a power for uplifting the thoughts of a community, realise that no country can afford to neglect its arts or its artists. Of the hundred, let us hope the thousands who will hear this wonderful boy in Auckland, some will realise that they have a duty to perform. That duty is to assist Haydn Beek to reach a master's hands. Remember he is only a boy of nine, playing on an instru-ment that can at best but well his towal felicities. Remember, too, he wants all the black of the second gift of the infinite.

The Drama in London.

The Drama in London. Mr. A. B. Walkley, the celebrated musical and dramatic critic of "The times," speaking in the metropolis lately to a large gathering of theatrical people, said: "The drama has grown so big, waxed so fat, so prosperous, so power-ful, that in toasting it to-day one has al-most the air of a courtier flattering the tyrant. For, at any rate from one point of view, the drama has never been so fourishing as it is at this moment. I refer to the huge dramatic output, to the enormous quantity of drama demand-ed and supplied at the present day. There is a boundless energy and range of production and consumption of it. The number of our London theatres I do not precisely know, nor does it mat-ter. What matters is, that every night in the week, and nearly every after-noom—aye, and even Sunday, too—in the West of London and in the East and in the vast circle of the suburbs rast. multikudes of Londoners—men and way. the West of London and in the East and in the wast circle of the suburbs vast multitudes of Londoners-men and wo-men, old and young-are pouring in and out of houses built, maintained, and specially licensed for the sale of that peculiar kind of mental intoxicant which is known as drama. This, I submit to you, is one of the most striking and one of the most important facts of the time in which we live. How important one of the most important facts of the time in which we live. How important it is I need not remind you, who have seen within the past few weeks a great national movement violently stimulated by the production of an artistically neg-ligible play ("An Englishman's Home"). It is an important fact, it is a tremen-dously interesting spectacle, and, if you look into it for a moment, there is some-thing strange about it. too, something thing strange about it, too, something almost uncanny. If you will get outside

yourselves for a moment, if you will imagine yourselves in the polanet Mars visiting the earth, I think in that posi-tion you would find the spectacle very etrage. Let me suggest an illustration on a different scale. Suppose you were inspecting a hive of bees and watching the bees making war and honey, building cells, and doing the mary ingenious things that bees do. You looked a little closer, and you saw within the big hives innumerable smaller hives, wherein the bees were not making war and honey, but only imitations of them "property" war and honey—were, in fact, merely mimicking, or maybe bur-lesquing, the proceedings of the bees outside, while other bees solemuly looked on. Would you not sep puzzled by this spectacle? Would you not say that bees are very strange creatures? Well, some-thing like that, I imagine, would be the impression of our imaginary Marian visiting the earth just now. Of course, we should be able to explain it all to him. Of course we should over whelm him with the usual cant about Art; how we become more reconciled to our own lives by looking at fancy pictures of other people's. When all was said, however, to see how much time the in-habitants of the earth spent, not in ivisitor from Mars as strange. But, strange or not, there the fact is: from the point of view of quantity, of energy in production, and avidity in consump-tion the drama has never been so im-portant a part of the national life as it is today. . . Where is it all to end Are we to become, like the villagers who lived by taking in each other's washing, a stage-stricken multitude, de-voting what time we can spare from the composition of our own plays to daming other people's? There are speciality will the fath to drama. Perhaps, gentlemen, a ties not very profitable to look quite so far ahead. But, looking at trag-dy incredible. Abolition of class-distinctions and execquality will deprive comedy of marking all its subject matter. And an exact scientific knowledge of reality will be fath of mark. Priverse, same of our

# Pinero On Playwrights.

Speaking at the same gathering, Mr. Pincro, whose "His House in Order" most people will recall in New Zealand, paid an interesting tribute to some of the leading playwrights of the day thus: "I mention to you the name of James

Matthew Barria. And I would say thia, that if originality lies in the fact thak a man's work can be referred to no exist-ing modela, surely Mr. Barrie is one of the most original, as he is certainly one of the most charming writers of thia or any other day. I mention the name of Mir. Galsworthy, who, were he never to write another play, is sure of his place, I venture to assert, among the most pro-minent dramatists of our time. I men-tion the name--I have not his permis-sion to do so, but he is out of England and I must risk his being annoyed at my bringing upon him a little extra pub-licity--I mention to you the name of the brilliant Mr. Shaw. Mr. Shaw came into this world not long after I did, but as a playwright he is still young, and shows playwright he is a still young, and shows no sign of growing up. He is the elfish Peter Pan smong dramatists. I mention no sign of growing up. He is the elfsh Peter Pan among dramatists. I mention to you, too, the name of Mr. Granville Barker, who is waiting only for Mr. Redford's leave to prove himself a force among the writers of our stage. I am half inclined, for the sake of the public and Mr. Barker, to ask that any claim I may have upon this fund may be pass-el over for the moment, and that my retiring pension shall be bestowed upon the Censor of plays. And may I men-tion to you Mr. Sutro, with his vivid, clean-cut pictures of life, and the fanci-ful, imaginative Mr. Locke, and the ver-satile Mr. Jerome with his happy gitts of broad humour and deep sentiment; and those delightful dramatic buitter-dies, Captain Marshall and Mr. Huleert Henry Davies, and the rapidly advancing Mr. James Bernard Fagan; and, last, but not least, the astounding Mr. Somer-set Maugham As for Mr. Maugham, he fairly takes one's breath away. He bas been described by a withy critic as being not only a dramatist, but, in himseli, a whole syndicate of dramatist. Dump Mr. Maugham down in a country, if such a country existed, which possessed no drams, and within six months that coun-Mr. Maugnam down in a country, it such a country existed, which possessed no drams, and within six months that coun-try would become the centre of theatrical activity. Only one play of Mr. Maug-ham's that I can recall enjoyed something less than his customary success, but that names to be a recail enjoyed something less than his customary success, but that was on account of its tragic and depress-ing theme, and not, of course, from any lack of merit. I allude to a play called "the Explorer," produced last year by Mr. Lewis Waller at the Lyric Theatre. I didn't see it myself; I intended to do so, but a friend of mine told me its plot, and then I shrank from the ordeal. The story of "The Explorer," as represented to me, was this: The explorer was a dra-matist—a dramatist of the same age as myself—who went about exploring this vast city, trying to discover a theatre in which a play by Mr. Somerset Maugham was not being acted. The unhappy man failed in his quest and subsequently de-stroyed himself."

# M. Saint-Saens.

FIRE.

M. Saint-Saens. M. Camille Saint-Saens, whose opera, "Samson et Delitah," has been produced as successfully at Co-vent Garden Opera House, Lon-don, during the last season has been unquestionably the foremost musi-cians, he began to play the piano when quite a child, and was only seventeen when he composed his first symphony. He was a friend of Wagner, Liszt, and Gound, and apropos of his first meet-ing with Wagner, an interesting story is told. Saint-Saens was sent to the house of the great German with a letter of introduction from a friend. On be-ing shown into an ante-room to wait the arrival of his host, he saw a part of the M.S. wore of one of Wagner's operas lying on the piano. Sitting down at the instrument, Saint-Saens began to play the music, and so mas-terly was his rendering that Wagner, who was in the next room, rushed in and joyfully embraced him. M. Saint-Saens is still as brilliant a planist as he is a composer, and a critic has paid him



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Auskland Office: **14 SHORTLAND STREET.** ORKWAY ROES trict Managers, Die

Head Office for New Zoaland : 117 and 121 Customhouse Quay, WELLINGTON. Chas. M. Montefrois, General Manager and Attorney for New Zoniand,

the following glowing tribute:--It was almost as interesting to see him play as to hear him—to see his beautiful hands inter-locking and moving over the keyboard with incomparable ease and grace, controlled by a splendid head that be-trays both the Frenchman and the man of genius numistakably." Once, when of genius numistakably." Once, when he was in Chicago, he had an interesting chat with a barber in that city, in the course of which be happened to ask him if he had ever heard a certain world-famed pianist. "No, sir," answer-ed the barber with great decision. "These pianists never patronise me, and so I never patronise them!" The gen-ial composer loves to tell this story as an illustration of the highly-developed businers institut of the American peo-ple. But the cute barber may yet live to reconsider his position, for the long-haired virtuoso appears, happily, to be growing searcer. growing searcer,

# Baby Musical Prodigy.

Haby Musical Prodigy.' Pillar Osorio, a baby girl, three years and seven months old, recently gave an amazing performance of pianoforte play-ing before a select company of musicians at Bluthner's Hall (London). Pillar, just a normal baby in a little black velvet dress, with white lace and a white silk asch, was indulging in pretty child play with a Teddy bear while her audi-ence assembled. Then her mother called her to the piano. The Teddy bear was placed on a chair, where he sat mechani-cally shaking his bead, and bis little mistrument large enough to contain a carly shaking his beak, and his fittle mistress was lifted to the stool of an instrument large enough to contain a dozen of her. She brushed aside her jet-black curls with her chubby fingers, and then gave a rendering of Haydn's "Gipsy Rondo." No fault could be found with the little girl's performance. All things considered, it was wonderful; but the little one excited pity rather than admiration. At the close she received quite an ovation. Her mother told her to play another piece, and Fillar's baby fingers-filled the hall with the melody of Mendelssohn's "Spring Song," and again with Espinoza's "Caprice" concerto. It was not a public performance, nor is It was not a public performance, nor is it likely that Pillar will be seen for a long time yet on the concert platform.

# Mme. Tetraxini Again at Covent Garden.

Mme. Tetrazzini appeared at Covent Garden (Londou) recently as Violetta in "La Traviata." a part that appeals to her, as well as displaying her liquid, flexible voice to the best advantage. There was no question as to her welcome. The full and brilliant house accorded her a secontion only given to nonvolar fayour. reception only given to popular favour-ites. Beautifully dressed in a toilette suggesting the latest Parisian creation, ehe came towards the supper table with a bunch of red roses in her hand and emilingly acknowledged the applanse that a bunch of red roses in her hand and emilingly acknowledged the applense that greeted her from all parts of the house. After her singing of "Ah! fors e lui," it was evident that her voice and singing were as wonderful as ever. In the pas-sage where she has to hold the E fat in alt, she stooped to pick up her hand-kerchief, all the while sustaining the note—a vocal feat which few artists could accomplish. She received an ova-tion, and eame forward repeatedly, still holding the bunch of red roses and waving her handkerchief. In the garden scene her striking acting held the house. She is reported to have said that during the progress of the play the woes of Violetta so powerfully affect her that ehe finds difficulty in restraining her emotion, and has to say to hervelf: "Don't give wav; you are Tetrazzini, not Violetia. and if you cry you won't be able to sing." After each act she was many times recalled, and at the elose was hailed with enthusiasm. Tetrazzini had triumphed sgain.

# Mme. Blanche Arral Takes the Place of Sembrick.

Mme. Blanche Arral, the noted French prima douna, who succeeded in capturing immense applause in New Zealand some immense applause in New Zealand some time ago, and was associated with various romantic rumours, has joined the forces of the Metropolitan Opera House, New York. In San Francisco the critics unan-imously declared that she was the equat if not the superior of Mmc. Sembrich. Mmc. Arral has a remarkably fine so-prano voice, and those of the critics who have heard her in different parts of the world have intimated that she would by have heard her in different parts of the world have intimated that she would by a worthy successor of Mne. Bombrich, whose place the Metropolitan has had great difficulty to fill. Although Mme. Arral appeared at only one concert in San Francisco, her singing created a greater furore than Teinzzini. The San Francisco "Examiner" sold: "Her colo-

ratura singing, if not unrivalled, is cer-fainly unexcelled. More like Sembrich in appearance and voice than auyone else I appearance allo voice to an anyone use a know, the stranger scened to be even greater than Sembrich in the most diffi-cult lines of the yousl art." Another critic said..." If the manageeven

Another critic said: "If the manage-ment of the Metropolitan Opera House in New York wants to make a constion with the public, they would better not hesitate a moment to engage Mme. Arral. She would be the worthiest successor that Sembrich could have." Mme, "Arral is one wound be the worthiest successor that Sembrich could have." Mime. "Arral is described by another critic as a discovery destined to duplicate the wonderful suc-cess attained by Tetrazzini after San Francisco placed the laurel of its ap-proval on the brow of the then unknown anonstress songstress.

# is a Seventeenth Child.

The "Pacific Coast Review" is even more eulogistic in hailing the French artist as "the only coloratura soprano who may justly be considered the legiti-mate successor to Patti and Sembrich." Other papers were equally generous in their praise. Madame Arral is of French and Belgian

their praise. Madame Arral is of French and Belgian descent, the seventeenth child of a well-known musical family of Licge, Belgium, where she took her primary leasons in music. At the aga of ten she secured the first prize for both singing and piano at the Brussels Conservatoire. After three years at the Paris Conservatoire Mme. Arral was claimed by the Directo-rate and the Theatre National de l'Opera Comique of Paris, where she made her dobut at the age of fitten, in the part of Mignon. After three years with this opera company, singing a wide range of roles, Mme. Arral created the role of Leura. in "The Beggar Student," which ran for one hundred and fifty perform-ances. Mme. Arral then organised her own opera company, and after travelling in mauy countries, organised a concert tour which carried her through Asia, Africa, Australia, South America and the United States. United States.

# A Pretty Reminiscence.

Few out of innumerable admirers of the late Jean Coquelin, the famous French comedian, the world over, sus-pected how much of his artistic success famous pected how much of his artistic success he owed to a modest wife, who kept her-self in the background. Though she had no social ambitions, and so left her hus-band free to seek diversion alone, Madame Coquelin knew stage technique from having been an actress herself, and he was always his severest as well as his most enlightened critic.

she was always ins severest as well as his most enlightened critic. She would never interfere with his conception of a new part until the night of the dress rehearsal. Then she would come to the theatre and, holding note-book and pencil in hand, would gravely note down every defect she observed, however small. Then, going home, she would mention one by one the faults she had found with voice, look and gesture. Coquein, who was very vain, would argue, defend himself, grow hot and sometimes nearly burst with rage. But in the end he always listened to his wife—at least in regard to stage matters. And in his calmer moments is would confess how much the excellence of his acting owed to that merciess sup-ervision which no one else dared attempt

ervision which no one else dared attempt over him.

# Coming Productions-Chung Ling 500.

**Boo.** In connection with the forthcoming rist of Chung Ling Soo, the remarkable Chinese Magician, who appears in Auck-land on Monday evening at the Theater, logether with Mr Harry Rickards Tivoit Vaudeville Company, a few extracts from an interesting chat with a Sydney journalist may be of interest: The stolid indifference of the East is strik-ingly exemplified in the remarkable performance given by Chung Ling Soo. On the stage there is not that patter that the public couple with the magi-cian's art; instead there is a satisfied only which is infectious. Off the stage there is lurking in the eyes a quiet in-tersity that will overcome difficulties, as they must have done to place their owner at the top of the tree in the magic art. For Chung's position is un-siver been seen in Australasia. There is the Eastern countenance, but you are pot chatting with him long before there is fuer sing in the system of the tree in the magic ather some of that quiet Scotch humour which is in the man. For Chung's father was a descendant of the compbell and Robertson clans. He was originally a Scotch engineer, running before In connection with the forthcoming

He married a Cantonese woman and Chung is the fruit of that marriage. When seven years of age Chung's father died and his mother took charge of him till he was twelve years old, when she, too, died. Then he was apprenticed to



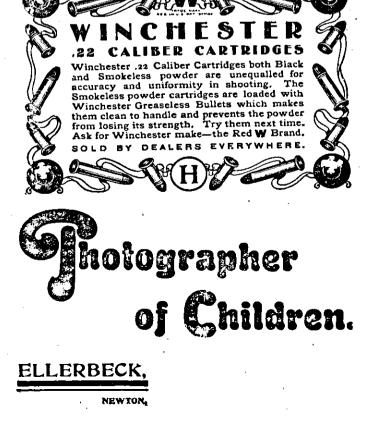
CHUNG LING SOO'S SIGNATURE.

a Chinese Conjuror named Arr Hee, and with him was laid the foundation of Chung's love of magic art and with his own genus, the cunning of the Canton-ese and the cool calculation of the see and the cool calculation of the Scotch, he has evolved a series of the most mystifying magic feats ever seen. Arr Hee was then an old man, and seven Arr Hee was then an old man, and seven ycars acquaintance saw the end of Arr Hee. This was in South America, where Arr Hee and Chung had gooe. Chung Ling Soo, in pursuance of his art has travelled all over the world, Aus-tralasia alone having remained uncon-quered until-the present visit. Chung says: I like Fairy Stories and from them I get my ideas. Some ideas come to me in a peculiar way. I once purchased a copy of "The Arabian Nights," which had on the cover "The Lamp." Short-ly afterwards I was walking in the street when a squirrel was swaying a cage about. I thought it would be a great idea if I could do a trick with a squirrel in the cage. I made a little model, with the intention of making the squirrel disappear. I was told later that sort of thing had been done, so I discarded it. I turned my attention to the squirrel coming into the cage. So I advanced til a human being was utilised in the trick and so you see that is how I evolve tricks. This rabinet trick alone Cost Chung £500. He started it one Uhristmas and finished it the next. The cauddron trick (perhaps the greatest of Unrishings and houshed it the next. The cauldron trick (perhaps the greatest of the lot) took him 18 months. When he thought he had finished it, he had a rehearsal with it and nearly hurnt his wife. She was inside and could not get out till the time cume. The cauldron out till the time came. The cauldron had to be torn to pieces and it took him three months until, he perfected it. Chung Ling Soo carries 12 men with Caung Ling 500 carries 12 men with him, including carpenters, cabinetmakers and mechanics, and he has a workshop erected everywhere he goes, so that the work can proceed all the time

# Madame Melba.

Madame Melba. At the first Melba concert in Sydney every seat in the huge Town Hall was occupied, and at the second hundreds were turned away. On her arrival in Sydney the great artists ent a message to Modame Christian (now Sister Paul of the Cross), who taught her for **p-ar**iy three years in Melbourne. Evidently the star does not forget her college days. Then when the first concert came off a block of the eastern galiery near the platform was filled with girls from the Garcia School of Music. Madame Cirris-tian sent the whole school to hear her tian sent the whole school to hear her old pupil sing. The retired contraite had "the angel unavares" under her

# OPERA INCL... SEASON OF FOPULAR DRAMA AT PEOPLE'S POPULAR PRICES: AT PEOPLE'S POPULAR PRICES: ( 9/ 1/. 3/, 2/, 1/. OPERA HOUSE. 3/, 2/, 1/. 3/, 2/, 1/. J<sup>UNE</sup> 21 - M<sup>UNDAY</sup> - J<sup>UNE</sup> 21 JUNE 21 - MUNICAL J - 41. On which occasion will appear, for the First Time here, **GEACH-MARLOW** PREMIER DRAMATIC ORGANISATION, Including Australia's Premiere Comediane, MISS ETHEL BUCKLEY, And And MR ROBERT INMAN, In the Latest Rensational Success, LERED TO LONDON, LURED TO LONDON. Ros Flap at Wildman's



ears before the late Signer Cecchi "bronght out" the brilliant notes of the apper register. Including the singing duesons also cracived from Cecchi, "the greatest singer in the world," as Oscar liammerstein speaks of her is New York, must have had eight pears' training in her naive city before she went to Paris. her makiwe city before she went to Paris. Leaving Australia in 1896, Madume Mebka made her debut at Brussels in 1897. All the credit should not be given to Madamo Marchesi. At both Sydnay concerts inst work the greatest Australian same sa-perbly. She showed the fuest flower of her art in the Desdemons scens from (Vardi's "Otelle," in which the scenaria

# **TROUBLED WITH RHEUMATISM?**

Then Treat the Cause, not the Symptoms.

This Christchurk Woman who was Completely Crippled found a Peuranent Cure.

If you are having trouble in curiog your Bheamatism - curing it permanently -curing it so that it won't come back with euring it so that it won't come have with the east cold damp speel, you are likely going shout it is the wrong way. Think for a moment. The horrise twinges and swollen joints aren't there on their own account. There's something to cause them. Reconst. Laters sometime to cause that Now if the cause were remuved wouldn't the pains and ackess go alws? Yes, emphatic-ally, yes. Now yos are on the tight track — erre the cause. Give ap pottering with finiments and things to rub an which wouldn't drive the Rheumatic acid out of Wouldn't army the Rabumant acts out to the blood in a thousand years. That, where Dr. Williams' Fisk Pills come in. They make new blood and tone the system to a point where it throws off the Boumste Impurities through the natural channels. This isn't theory, iscause they five cored bundreds of cases. The case of Mrs John Cockle, 25, Ruougham-st., Sydenham, Curistchurch, is an excellent example of how they

"I used to do a good deal of laundry "I made to do a good deal of laundry work, and I suppose my hands being al-ways in the water, and my getting wet often, brought on rheumatism," said Mis Cockle. "It appeared first in the right hand, and then the toft legan to suffer, and groduelly the poison spread through my system. I got worse and worse. My right issue got very had, it avelled up tre-meudously, and became inflamed and marry looking. J could not bend it, and to kneel toosing, I could not bend it, and to kneel wag out of the question. I rubbed the parts with every limitment I heard of, but the pain slways came back. I felt so sore I'd acream if anyone came near me. I couldn't do any housework, my damphter-in-haw hard to bojp me, and often I had to into a fresh position, and in the morning J'd have to be helped up. I couldn't clusse 3.6 Jave to be helped up. I couldn't clusse way dight hand. It was a hother to hold a needle. This nitack lasted some months and then hecaume less south. I wont away for a holiday to Gishorne. I felt better while I was there, but the theumatism re-turned when I got back to Christelunch, and I was always subject to nitacks off and on. I got no lasting backet from the and I was always subject to attacks off and on. I got no lasting iscnett from the doctor's treatment, so I attacks off Williams' Pink Pilss. My son had tried then as a tonke and frank them so good. I faneled I was a sinde hetter when I had finished the first box, so I got some more. I took three pills a day at first, then I doubled the dose and graduality got the poison out of my system. I began to feel brighter and stronger. The swelling and doffsimmation slowly left my knee and the limits got more supple. I could sleep much easier and get about and go out with-out trouble. If ever I frit another stack coming on I should take another course of Dr. Williams' Pink Pills are S/ a hor.

Williams' Pink Pfils are 3/ a box. Dr. boxes 16/6 of all dealers, or Dr Williams Medicine Co. of Australania, Ltd., Welling-

necompaniment was admirably played by professional and amateur musicians ru-der the direction of Herr Slapoflaki. There was a scene of intense culau cases whet the close of the "Lucia" had Borne. at the close of the "Lucar" Mad Scene. The audiesce at the second concert reached the high-water mark of 3300, and so impressive was the singing of "The Willow Song" and the "Ave Maria" that one might have beard a pin drop. During the interpretation of Verdi's won-derfully suggestive music the Town Halt seemed to be transformed into a solemu cathedral, with a slient crowd of kneeling worshippers. From the sorrow-laden notes of the wood wind with which the scene commenced (and these difficult phrases were played with surprising acscene commenced (and these difficult phrases were played with surprising ac-curacy and skill), right to the dream-like dying away of poor Desdemon.'s pathetic Amen on the muthed strings, not a sound of admiration or applause was heard. The singer, who closed her eyes devoutly while the "Ave Maria" fell from her lips like "a Psalm Celestial," exercised, without any theatrical tricks, the great power that only the noblest artists posgreat sess-the power that compels silence and inspires reverence. Then when the post-up feelings of the audience broke loose there was a sound in the half like the rush of many waters.

" Lured to London."

"Luren to Londow" is a hybrid crea-tion. It is what one might call a "panto-melodrama." It has all the virtues of a highly coloured and lurid melodrama, a negaty coloured and turn metoaramic, and some of the vices of partonnime. It it is literally a sbriek, with intervals for repairs. One perspires with the succes-sion of its thrills. Every character is as stereotyped as it was twenty years ago. The villain is diabolical to the point as stereotyped as it was twenty years ago. The vilian is diabolical to the point of being funny, and the here wirtuous to the degree that stamps him "prig" sentimental creature if she were set laughable, and the "wronged gird"--alast No wonder the vilian called ber a silly little fool. But it is all good tradi-tions melodrama, every line of it. Sovery character is violently extreme, and be cause they shout baory old platitudes, do thrilling deeds of blood and thunder and reduce love to the rewolking level of British respectability, the crowd shricks and the pit yells. Here let me make it plain once and for all that this is no distribe against the ladies and gentle-men of the Geoch-Marlewe Company. men or the Gescarastrewe Company. They act up to every incident of the piece and the mangement stages it, with due regard to the thrills, is a highly piece and the management stages it, with due regard to the thrils, is a highly creditable manner. If I was to make a single exception by mentioning a same, it would be to exknowledge the vigorous and spirited "Naity," (a London slum boy) that Miss Ethel Euckier makes. But that is not the point I morely with the sumplusing the fort that a misse boy) that Miss Ethel Buckley makes. But that is not the peint. I merely wish to emphasise the fact that a piece, etcoped in all the worst traditions of the drama, can command the respect and the tears of a large section of the New Zealand public. Nobuly Hames the management. One can only look mourn-fully at the young area and their girls gasping to every thrill, hissing the poor old villain and cheering the self-righte-ous mob into the roef. That is the real tragedy. "Lured to London" is due to run all this week and it is sure to Yraw. run all this week and it is sure to Yraw. run all this week and it is sure to Staw. The thunders of its seastion will shake the aocial fabric of Auckland to its foundations and if the Company wax prosperous, well then they deserve it as a body of hard working taiented peo-ple gasided by a keen discriminating and shrewd business manager.

# A Suggestion to Budding Playwrights.

wrights. After hearing, as well as seeing, "Lured to London," I feel I shall have to write a melodrama. There will have to be a mought, a fleet of asrephanes, a rescue of the heroine from the crater of Agaa-ruhoe, where the villian flung her in a frenzy of rage, and a flowen owsters to finish up with. There will be plenty of lines for the heroine, such as "My place is by my husband's side, and where HE goes I go!" (Sensation). Or,

Or, "Don't come near me! Dan't TOUCH (Loud murmurs of approval, blent with safter ones of feminine sympathy). When the hero is being dragged down the only alreet in the township, per-chance from the bush pub itself, by Mr. McNab's recruiting aergeants, in the pay of the villain, of course, he will let up his voice in husty tancs. "Good-bye, my ONLY darling. I schall come back to you safe and sound. Never fourt When I have done fighting the hated Germans for the cause of dear old England and our giorious Empire!" (Patriotic yells with softer ones of feminine sympathy).

from the pit.) The villaim, actually the beroins by the hair, will reak of the burning mountain, biasing, "She must, abs shall be mine!" (Terrific hoots from the gallery.) The final gover of it all will probably he in the tim church of Mountiki, when the villain loads the sele and translime furnism is the time. pale and trembling heroine to the altar, There will be the following scene for rtaio:-

certain:----Hero (pushing his way through the crowd): "Stand back!" Heroine: "Ja-a-AGK( HU3-Z-Z-Z-BAND!" (Maddening cheers from the block house t

whole house.) The Villain; "Cur-r-r-r-te you!" (.ur-

tain.

Stray Motes.

Stray Notes. The Chinese Consul (Mr. Liang-Hwang) and Mra. Hwang gave an after-meen "At Hone" at their residence, Theratona Quay, Wellington, on Wednes-day afteratons insi, to welsome Mr. and Mra. Chung Ling Sos to New Zealand. In addition to all the leading Chinese residents, a large anumber of Europeana, including Lady Ward, attended. Whilst in Sydney recently the famous conjurer was presented with the Issperial Lainese fag, accompanied by a letter. from the Provident and ameness of the Chinese Reform Association of Sydney at the tor-mination of his performance at the Tiroli Zheatre. Theatre.

# **Our Illustrations** WANGANUI POST AND TELE-GRAPH OFFICE.

The Post and Telegraph Office in Wanganui is a large and flourishing in-stitution, and on the 15th was the scene of a posuliar accident. Some linearea had been repairing a subscriber's line, of a poculiar accident. Some linessen had been repairing a subactiber's line, when one of them let it Sulf on the over-head tramway wire. The effect was instantaneous. Every shutter on the distributing board in the telephone ex-chauge immediately went up, is the amazement of the operators. Soon after fire broke out in the tar, jute, etc., round the cables in the celling of the soom, and the fizzes were reguldy run-ning along the wires. The outbreak was subdued by the officials before aerious damage resulted.

# THE FOOR KNIGHTS.

One hundred and ninety miles North from Auckland, and about fifteen miles off the coast, is a little-known group

of uninhabited, rocky inicia called the Poor Knights, an expressive mane he-atomed by Captain Cook. They are un-inhabited, and there is jottle or no shd ter, so these loosly Knights soldent have wisiters prying into their powerty. Openaisently, yachtamen wander out of the brack when doing the methers cruise, but beyond these few and far hetwoon travellors not many peculi have mera the brack when doing the mortures couses, but beyond these few and far hetween travelious not same people have users than a sodding acquaintance with the Knights. These masses of basilie rock, exponed to the four winds of heares, support little or no regetation, and would be quite hars if it were not for a few of those littoral graness and abruhe which seems to live on nea spray. At a distance the islets are mothing but maked, grey pinnacles and angles. A nearer view reveats a marrelious array of Nature's architecture. The peopleas sarges of the Pacific, as they sweep pround and among the Knights, have played fantastic tricks with the rocks, piercing, tunnelling, and carving them played fantastic tricks with the rocks, plercing, tunnelling, and carving them iste all manner of quuer chapes. There is dittle or as hird ar aximal life on the islands, but the waters toem with fich of all kinds, from the isrdiy hapaka to the fainty little maomac of the pea-cost thus atim cock blue skin.

### MAJESTV'S THEATRE **HIS**

Lennee, Mr C. S. Balley. Sub-Lennee, Mr Alses Hanalitan. Sole Direction, MR HARRY RICKAEDS. Commencing

MONDAY EVENING NEXT. JUNE 28. of the Only Of the Only and Original CHUNG LONG 800.

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12 PACKETS VEGETABLE STREDS, 1/1; 12 Varieties Flower Seeds, 1/1; 25 varieties Glart Sweet Peas, separately samed, 2/3.-W. Abraham, Purnell, Auck-land,







HON J. A. MILLAR

The Hon, J. A. Millar, in addition to his present departments, will take the important portfolio of Minister for France during the Premier's absence. In place of Mr, Hogg, he also becomes Minister for Labour and controls the administration of the Government Printing Office.



THE HON, DR. FINLAY, The temporary changes in the Cobinet have added the duties of Acting-Postmaster-General, and Minister for Telegraphs, to the Departments alterady administered by the Hon, Dr. J. G. Findlay, K.C.).



THE ACTING MINISTER FOR DEFENCE.

The Hon. George Fowlds, member for Grey Lynn, who, in addition to the administration of the Education Department and his other duties, takes the portfolio of Minister for Customs and will be Acting-Minister for Defence.



HON, R. MCKENZIE.

The Hon, Roderick McKenzie, the member for Morueka, who has taken over one of Mr. Hogg's portfolios —that of Roads and Bridges —in addition to his other departments.



ACTING-MINISTER FOR LANDS,

The Hon. D. Buddo, member for Kaiapoi, who will be Acting-Minister for Lands, and will also administer the Land for Settlement Act.



RESIGNED.

Mr. Meximizer W. 1622, member for Masterion, whose resignation from the Cabinet was accepted by the Premier last work. Mr. H.622's political opinions, as outlined in his now famous speech could on no account by recondled with the G overnment's policy.



STR JOSEPH WARD, LADY WARD AND FAMILY, AT THE MINISTER-IAL RESIDENCE, "AWARUA." TINAKORI-ROAD, ON FRIDAY AFTER-NOON. This is the last photograph obtained of the Prime Minister before leaving. CABINET CHANGES.



THE ACTING-PRIME MINISTER.

The Hon, James Carroll, who, during the absence of Sir Joseph Ward at the Defence Conference in London, will be Acting-Prime Minister in New Zealand.

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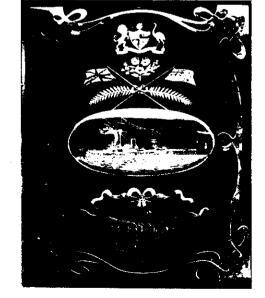
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THE TEXT.



FRONT COVER OF THE ALBUM. IN APPRECIATION—TESTIMONIAL TO THE PREMIER. SIGNATURES OF THE COMMITTEE.

The different testimonial which was presented to Sir Joseph Wind at the Parliamentary Buildings prior to his departure for London, in connection with the other to the Mother Country of a Disological "and another if necessary." is a magnificent piece of illumination and bindery. It is bound in marcon Russian leather, and handsomely "tooled" in gold, with elaborate silver mountings on the covers. The signatures run into several thousands, and represent citizens of every class and station.



A large crowd of people gathered on the queent Wharf, Welfington, on Frieny to witness the departure of Sir Joseph Ward by the Manuka for Sydney, en conte for the Imperial Defence Conference. The wave accouptained by the Manuka for Sydney, en conte for the International Sir Liberty entrate sectory. The stement was advertised to situate which would render the trans Minister's hard with the way to be a hostile demonstration of a nature which would render the Prine Minister's hard with the way of "gentle second of "gentle second of "gentle second at the best of the Minister's hard with the way and some the gathering assumed extraordinary domension. The older of the theorem at a hostile demonstration multication in the gathering assumed extraordinary domension. The older of the theorem at the second of "gentle second of the theorem at a lost of the theorem of the transmitter, how a second of "gentle second of "gentle second of "gentle second of the transmitter" of the second of the other the second of the other to be second of the other to be second of the other of the second of the other to be second of the other of the second of the other to be second of the



# The Evils of Deforestation.

(By J. P. GROSSMANN, M.A., Director of School of Commerce, A.U.C.)

# "Matter In the Wrong Place."

HERE is one phase of this question that 1 must not altogether ignore, thought it will be impossible in a general sketch of this kind to treat it in full detail. I refer to the effects produced upon river and harbour navigation by the floods which result from the clearing away of the bush. New Zealand is not, of course, the only country in which this ceil has manifested itself. If we turn to America we find an impressive mass of evidence already collected under this head. In an article entitled "A Continent Despoil-di" Mr R. Cronan shows how at least a billion tons of soil are swept away every year from American hillsides into the rivers and harbour mouths, not only robbing the country, but depositing the silt and spoil where it does permanent and irreparable harm. "Year in, year out, our Government spends millions upon millions to dredge river channels and harbours that become clogged with gravel, snags, and mud, deposited there by the floods." In almost the same terms, Mr. M. G. Seckendorff, in an article on "The Elimination of Waste." in a recent issue of "Munsey's Magnaine." drew attention to the appalling waste of money that is one of the in-



ANOTHER REASON FOR SAVING THE BUSH.

A forest at the headwaters of a river, holding the snow and preventing its rapid melting during a thaw. The wholesale destruction of such a forest, of course, means that the rivers draining the slopes become liable to periodic floods.

direct effects of soil-crosion. "The soilmatter annually carried into lower rivers and harbours." he tells us, "is computed at 780.000.000 tons. Soil-wash reduces by ten or twenty per cent the productivity of upland farms and increases

he proceeds to point out that the fertile soil thus irretrievably lost to the country involves its people in still heavier loss when, accumulated in rivers and harbours, it compels them to remove it at enormous expense.



FORESTRY TRAINING IN THE UNITED STATES.

American students of the Yale Summer School of Forestry marking and recording tree measurement in the wood. The New Zealand Parliament, years ago, authorised the establishment of Forestry Schools here, but nothing has yet been done.

### channel-cutting and bar-building on the rivers. The annual loss to the farms alone is fully 500,000,000 dollars"; and indicated, needless a

The Cost of Silt. The Cost of Silt. And in New Zealand, as I have already indicated, needless and burdensome sacritices are constantly entailed upon us all by similar causes producing like effects. Everybody who has lived near the mouth of any of our rivers knows what a bar is, and how seriously it impedes navigation and trade. The silting up of our bar-harbours and the blocking of river-mouths along our coasts have already cost this country untoil wealth, and the evil is steadily intensifying itself with the progressive destruction of the bush. It would, indeed, be interesting to get a return of all expenditure incurred in the Wellington-Taranaki district alone in the attempt to dredge and keep open the Patea and the Wanganui and other streams. And within a short time some systematic attempt to cope with this danger will become absolutely imperative. I can hardly sum up this portion of my argument better than by quoting from an article on this subject which appeared some time ago in the Wellington "Evening Post." The writer deals trues. "In all parts of the Wairarapa, and, indeed, throughout New Zealand, farmers and local bodies are faced with the trouble of the silting up of the river beds, Gravel and debris are brought down the streams in flood time. The lifting up of the river-bed forces the streams to deviate all over the country by their own natural law. The presult is that in the progress of years a river covers an area miles in width-But this erosion process is not by any means the worst of the atory; and he goes on to refer to the destructive effect of the depasition of silt at the river mouths, "Should there be any appreciable silting up of the Ruamahanga



THE SELF-SOWN BUSH, FOREDOOMED TO DESTRUCTION. The reproduction of the bu-h by natural means is prevented by reckless clearing and inadequate precautions against fire,

near its mouth, the consequences will be most disastrous to the whole of the Wairaraps in flood time." And if we add to the damage thus done by hanking up the flood-waters, the injury inflicted everywhere on our coastal trade by the choking of otherwise navigable rivers, we must agree that "what is wanted is a comprehensive scheme for river conservation all over New Zealand, outlined by Government engineers especially appointed for the purpose." But these articles have been written to little purpose if I have not by this time convinced my readers that no scheme of soil protection or river conservation can be of any value which does not take into account the devastating effects of the destruction of the natural bush along the banks of our streams. Auckland by the Main Trunk line, 1 looked out on mile after mile of hillside where the bush had been cut out, and where great gashes and clefts and clannels had already been torn by landslips or sconred by rain. Everywhere these infallible signs show that the soil, no longer kept in place by trees and brushwood, is being washed down into the yalbys, and it is only a matter of time before the hills will be stripped hare and the flats at their base will themselves be overlaid with the clay and shingle that will pour down as the process of erosion goes on. What all this may ultimately mean to the country, it is, as one of the greatest authorities on the subject has said, very difficult to convey in words. Marsh has traced in detail with impresive eloguence the transformation of



THE KIND OF TREE GROWING NEEDED HERE.

A Catalpa grove ten years old with a net value of 200 dollars (£40) an acre. The Catalpa and many other foreign trees will grow rapidly here, and will give a splendid return at an early age.

# Denudation and Erosion.

But the prevalence of floods and the silting up of rivers and bar-harbours is not by any means the only evil effect of deforestation, of which New Zealand has already had practical experience. I have spoken earlier in these articles of the terrible consequences of erosion and denudation on hillsides where forests, have been cut away; and though our country has been too recently settled and cleared to exhibit the worst effects of these changes, it is no exaggeration to say that there is not a single district in the Dominion from the Bluff to the North Cape that does not in some way illustrate my argument. Travelling recently from Wellington to "forest-crowned hills, luxuriant pasture grounds, and abundant cornfields and vineyards well watered by springs and fertilising rivulets to bald mountain ridges, rocky decivities and steep earth banks furrowed by deep ravines with beds now dry, now filled by torrents of fluid mud and gravel hurrying down to spread themselves over the plain and dooming to everlasting barrenuess the once productive fields. In traversing such scenes," adds this distinguished observer. "it is difficult to resist the impression that Nature pronounced the curse of perpetual sterility and desolation upon these sublime but fearful wastes, difficult to believe that they once were, and but for the folly of man might still be, blessed with all the natural advantages which Providence has bestowed upon the most-favoured climes." This is no imaginative or fanciful description. It is absolutely realistic in its accuracy, and

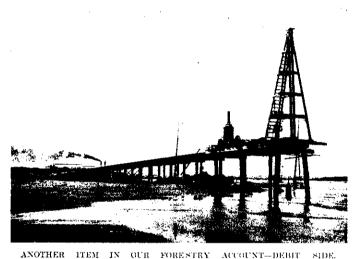
it depicts only too clearly the terrible fate that may overtake New Zealand, as

Continued on page 58.

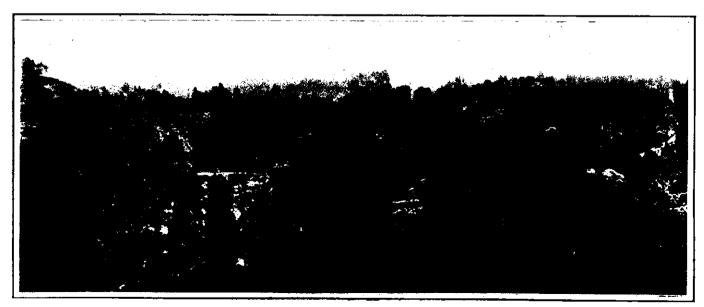


THE MENACE OF DRIFTING SAND.

A patch of fertile soil rescued from the encreaching desert (Columbia River, U.S.A.). The only way in which the leagues of shifting sund along our own West Coast can be controlled and prevented from submerging the adjacent land is by systematic planting.

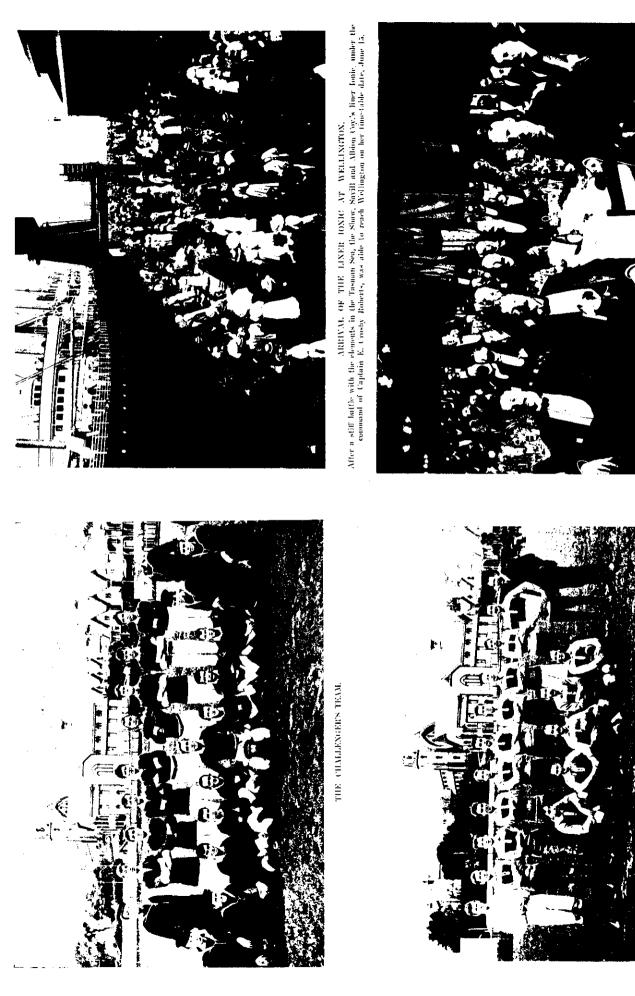


ANOTHER THEAT IN OUR FORESTRY AUTOUNT-DEBIT SIDE. Portion of the expensive harbour works at the mouth of the Wangamui. This breakwater is being constructed at the cost of many thousands of pounds for the purpose of compelling the river to scour out the silt that has been washed down by the floods and constantly threatens to choke the entrance.



ONE OF THE MANY BEAUTIFUL WOODED VALLEYS ALONG THE TRACK OF THE MAIN TRUNK LINE. The reckless extirpation of this natural bush throughout the centre of the North Island must inevitably be followed not only by a serious timber famine, but by all the attendant evils that deforestation brings in its train.





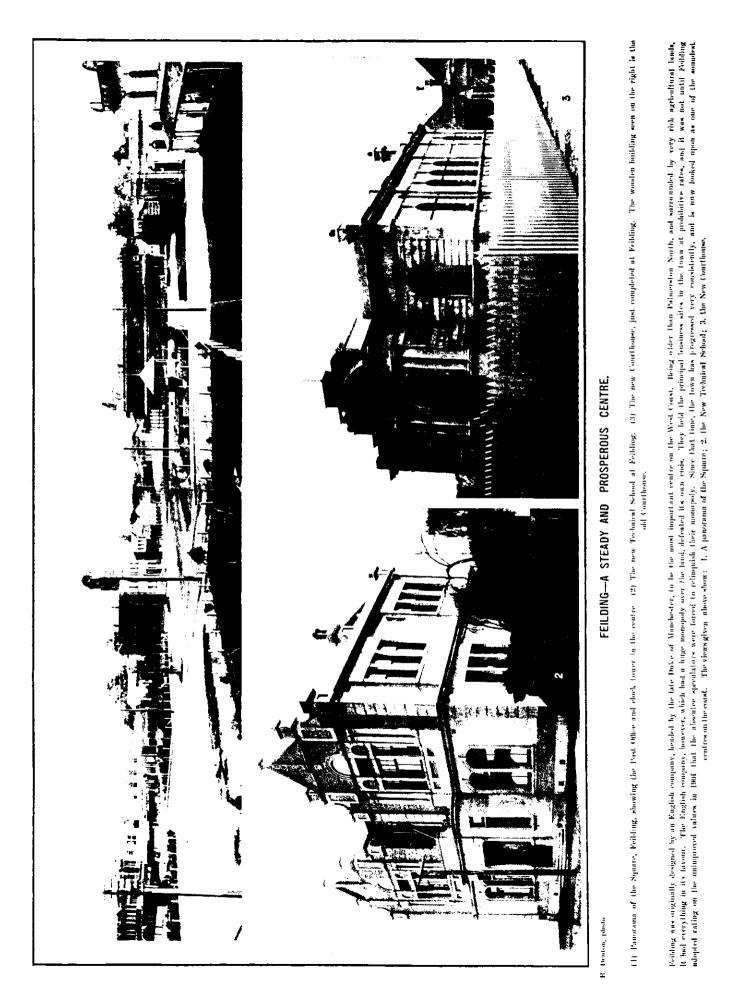
WELLINGTON REPRESENTATIVES.

Tiblact, photo,

# WELLINGTON V. H.M.S. CHALLENGER.

A match between the representatives of H.M.s. Challenger and the Wellington Uhb, under Australian rules, was played at the fits in Reserve on Saturday week. The Marjackets commenced trigonously, but the superior condition of the bood team was too much for them, and the match endol in favour of Wellington by 66 points (9 goals 12 helinds) to 47 points (7 goals, 5 helinds).

Thlout, photo. MARINE ENGINEERS GATHERING. An interesting gathering took place at the Hotel Windsor, Wellington, last week, when a large number of guests assembled at the invitations of the Martherlasian Institute of Ratine Engineers (Wellington Bistilet) to winess the presentation of cublicus to several distinguished frierds of engineering, and to particle of a complimentary supper-Mr. J. Davling (previolent of the Institute on anong these present were: The Hon, J. Millar, the Hon, W. J. Davling (previolent of the Institute) and the Hon, R. MeKenzie.



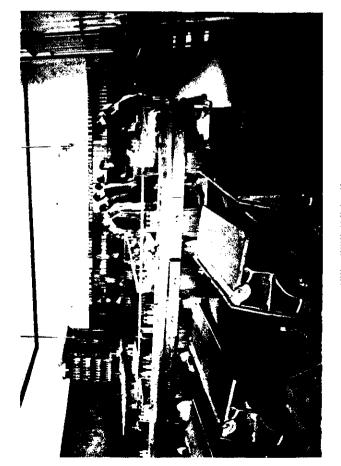


THE ART ROOM.





A GROUP OF SCHOLARS,



THE NEW TECHNICAL SCHOOL AT FEILDING.



Sector particular

# STEEPLECHASING IN HAWKE'S BAY.

Somes at the Hawkels Bay do key Chills Winter Mostingt- (1) A group in the sailling pathock. (2) An earnest discussion: Sir Francis Price on the right, don't 4 Snews on the Lawn. 5 dock Poil the almost of the Hawkels Bay Steephelause. 6 Caught by the cameral, (7) Sir William Russell, (8) Mr. J. C. M.V.G. (9) Mr. J. H. Coleman, taking the sort lings: 10 "What's going to wint" 11 A stroll through the soldling pollock. (12) Well known faces on the lawn.



A MAORILAND PRODICY.

Haydn Beck, the wonderful boy violinist, is shortly to give a concert in Auckland. He is a native of Wanganui, and has recently celebrated his ninth bithday. Under the heading of "An Appeal" in "Music and Drama," further particulars are given concerning Haydin and his remarkable talent.



Tesla Studios photo. See "Our Rusti WANGANUI POST AND TELEGR APH OFFICE. "Our Hustrations."

The Telephone Exchange in the Wanganui Post Office was the scene of a peculiar accident last week, owing to a telephone line coming in contact with a wire of the electric car service.



# Leodham, photo,

THE CURSE OF UNEMPLOYMENT.

International trade declined, and the nations were fared with the gloomy spacete of unemployment. Vet the are people in New Zealand enduring the terms and enduring the market and the algorithm of the market and the state of th

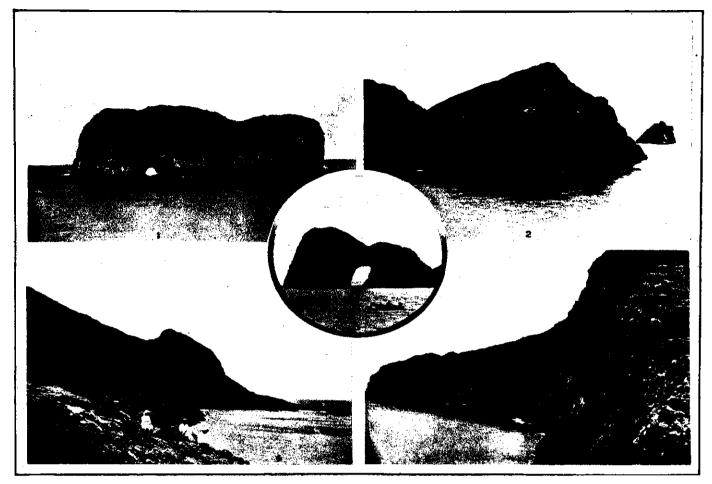


"Weekly Graphical pleto.

# A BUSY CORNER IN LOWER QUEEN STREET, AUCKLAND.

A VIEW TAKEN FROM THE TOP OF ONE OF THE LARGE BUILDINGS AT THE CORNER OF CUSTOMS AND QUEEN STREETS, AUCKLAND,

This is one of the busiest parts of the eity, and is the intersecting point of the various electric tram routes to the different suburbs.



 See "Our Illustrations."
 ONE OF NEW ZEALAND'S LONELIEST OUTPOSTS—THE POOR KNIGHTS.
 Miss Shakespeare, photo.

 No. 1—One of the small islets off the southern end. No. 2—A cave-pierced point. No. 3—One of the many natural bridges. No. 4—At the landing. No. 5—A few hundred feet of basaltic cliffs which rise sheer from the sea.
 No. 4—At the landing.

GREENMEADOWS INFANT SCHOOL, HAWKE'S BAY,



"ANTHONY AND CLEOPATRA." . A pair of well-bred buildegs, belonging to Mr. E. H Sandford, Mt. Roskill.

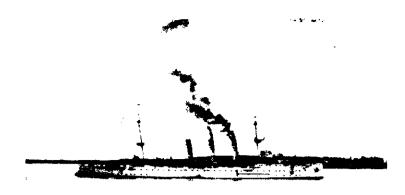


AN ENTERPRISING COMMITTEE

The members of the Greenmeadows Committee, who started a school on their own account, after having been unable to obtain assistance from the Education Board. The members are as follows: Standing - Mossrs, O. McCutcheou, R. Currie, W. Colwill; sitting - Messrs, G. Fletcher, W. J. McGrath, J. Frost (chairman), W. Jarvis (secretary), H. Lascelles,



Secret, photo THE TEACHER AND PUPILS OF THE SCHOOL



VICE/REGAL VISIT TO THE COOK GROUP.

H.M.S. Challenger, with his Excellency the Governor on board, baying Auckland Harbour for the Cook T-lands, which hard Planket is visiting.

'THE PLUMBING SHOP AT THE TECHNICAL SCHOOL, PALMERSTON NORTH, The new plumbing shop at Palmerston North was opened on Tuesday evening, June 15, by Mr. K. Rutherfurd. The group in the picture, reading from the left are: Councillor Haydon, Dr. Opic (director), and Mr. F. de Clere (architecto).



Secondly plaster

# THE NAPIER CITY CADETS, 1909.

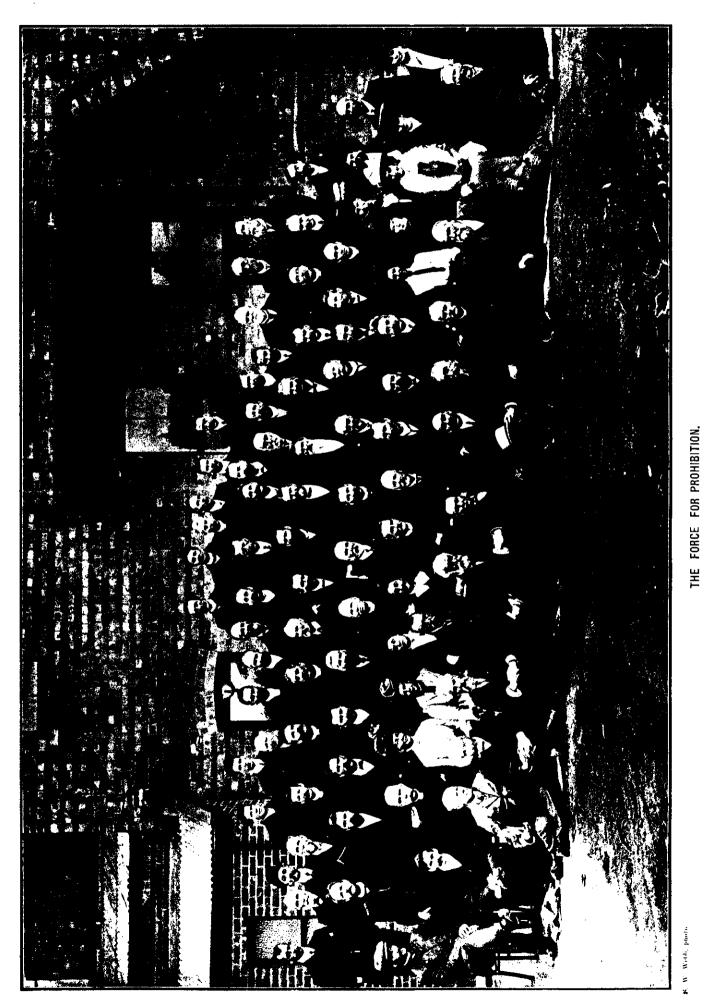
CACK ROW, Privites Lynan, Berrett, Frogel, Corporal Stemonds, Privates Moley, Helzkisson, and ROW: Privates J. Fitzgibbons, Williams, W. Genapton, Sinehir, G. Eleva, Jones, H. Gilver, Balley, 2nd ROW: Compared H. Genapton, Sergi, Frederik, Sergi, Graffiner, Llent, Taylor, Capt. Secon, Colour-Sergi, Byford, Sergi, Two-dik, Sergi, Wing, Corporal Rogers, FRONT & W: Privates Lowings, M. Millon, H. Fitzgibbons, Burgley, Charles, Knock, Henry Mitchell, AN FRONT: Venus, "The Unipany's Perf: the Close Cup, at present hold by Company."



MICANDAMIS ALINALINALISMO, WITH THEIR DATABUTER AND ASSISTANTS. In factors of a second area by the appear at His Majory's Treater Anekboth of Migray June 28th Incomputer module the Herry Rickards' Vaulavale Company.



Z.k. rhot. MR E. GLANVILLE-HIUKS. A well-known Wollington journalist who has been elected premier of the "Union Parliament." He was asked to stand for Obinemuri seat at the last election, but did not accept nomination.





Guy, photo.

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A TYPICAL SCENE IN AN INDUSTRIAL TOWN OF GREAT BRITAIN.

Preparing for War

# MAKING ARMOUR PLATES FOR BATTLESHIPS

HE bulk of Sheffield's toilers, to the number of 20,200, are engaged in the great metallic and engimeering trades that to-day make the city England's great steel centre. There are volumes that have been said, and still volumes unsaid, in regard to its potential industrial wonders-wonders that are materialised in a mass of blinding furmaces, lathes, steam hammers, casting pits, and monster hydraulic presses. In the making of armour plates and guns. Sheffield is one of the world's largest centres. For the production of the fabulous amount of war material that every year is hurried off to the great shipbuilding yards, it has been found necessary to lay down immense costly plants, and erect machines beside which the stature of the human unit is dwarfed to insignificance. The scale on which these mechanical monsters are designed is something that belongs to the titanic. When one speaks of armour plate rollers weighing sixty tons, or the capacity of a hydraulic press as 14,000 tons, it is impossible to picture what the meterial evidence of such things represent. These modern appliances and plant

of the great works are capable of pro-

ducing and handling blocks or ingots of steel weighing up to fifty, sixty, or seventy tons, or even more. The area the premises cover varies from twentylive to fifty or aixty acres, whilet there are in some cases large areas held for the requirements of the future. Plant and applances are represented by the bewildering array of machinery gathered into great buildings and linked up, organised, and run continuously on a system that only a century of toil and invention could devise. The conglomeration of gas furnaces, lathes, hammers and presses, fiel for the most part by 50, 100, and 150 elsetric overhead eranes, tempts one to think of the fabulous. Such is the force of this tremendous in-piring reality.

Each works has its own network of railways, with direct communication to the main lines. It possesses a full equipment of locomotives, and, in some cases, rolling stock. The traffic through the great works never ceases. The accumulation of industry and the amount of specialised thought that they present discloses a capacity on the part of mankind intermixed with many anomalies. All his forces appear to be foursed there into a stupenious seffort, and that effort is production. Both night and day gather to its demand with ceaseless fires and the thunder of tircless machines, shelloid is the temple of the great from Gol of Industry. There is neither worship nor thanksgiving—only a mighty coming and going of toilets.



HYDRAULIC PRESS FORGING A CRANK-SHAFT FOR A DAUGLESHIP.

under lurid skies and smoks, to the call of the white, lurid stream of eternal steel.

An early impression that suddenly assails one on entering the yard of a big works is the tremendous vitality concentrated in such an industry. A vista of retorts, travellag cranes, and other apparatus, overshadowed by long, lank shafts, vomiting smoke and freand steam, falls into perspective. The world, for you, is transformed into a great arena, throbbing and panting with dominant energies. The eye havers between a sea of black, irregular roots and wide, grimy spaces filled with menand locomotives, or horses dragging a massive block of steel that one day will emerge into a great gam or a monster marine crank. Every human unit, ditty and sweating, maybe, is the expression of a pentup energy beside which the elamour of the machines can offer no distruction.

The elimonr of the mathines can only no distraction. A theory was once propounded that the universe was an experiment in creation, and it had gathered so under force and impetus since the dawn of time control. It would seem that on plunging into the heart of a great steel work-that its piles of machinery had rushed from the power of man, and that he, powerless at the night of his own creation, was being drawn into a vortex where destruction was ultimate. The in dividual self scenes hopelessly even ower est hefore all the force that easis, rolls and pounds into shape the livid, motion incos. The blinding heart and have of fires, the lenging drawn into aging clouds of steam, conspire with suggestive perspectives bounding through the snoke to trick the bargination. The



ROLLING ARMOUR PLATE. The brushwood is thrown on to the surface of the plate whilst it is being rolled, to get rid of the scale.

whole scene partakes of the force of some fautastic proceeding. The senses some furthesic proceeding. The senses stagger beneath bewildering noises and movements. But illusions have no chance before that grim, blatant reality. The picture of men's disordered machines en-

The foreman suddenly appears with a The foreman sublemy appears with a long crowlar, and commences to poind a hole in the furnace wall just above the trough. The workmen strady the ladle with long poles, and the anticipation that has long filled the watcher is transformed



THE INITIAL PROCESS FOR MAKING AN ARMOUR PLATE  $\rightarrow$  CASTING A MONSTER INGOT.

gulphing itim in destruction price, and out of a mass of fitful impression trice slowly emerges the dististion of a marvellously complex scheme of labour, in which the genus of order is trium in wa. phant. In the

processes by which, after anoths of labour, a great gun of an ara-our plate is produced, involves some of the most spectacular processes in modern industry. The initial process of casting, say, a seventy ton ingot is a flery ordeal for both workers and watchers. For twelve hours the great furnice has been in a fleod of fire in order to bring the metal to the requisite molten state. By the use of blue spectacles it is possible to obtain a peep of the bolling inferno within. A moment or two is sufficient to make the beads of perspiration start, and one retraits conscious of a darkness, in the atmosphere, while the menery of a livid white flood, boiling and bubbling months of labour, a great gun of an arm

to a vivid expectancy. Showers of ted hot ashes begin to fly from the point of the crowbar. Every thus strikes into oue's hear, and brain, but still the psychological moment does not arrive. The monotony of this slow, deliberate pro-The momentary of this slow, denoerate pro-aces of penetration becomes maddening. Minutes of suspense seem to separate the blow. Each stroke is charged with tre-mendous excitement. Suddenly there is a shout, the crowbar drops with a crash. The moment of realisation comes with a violent upheaval of red dust and ashes, and in a flash, a yellow flood ledps out in and us a basis, a year mood leaps out m a blinding spurt and tumbles headlong into the great ladle. One is tremendously dazzled by the flood as it falls, hissing, toaring, sucking and langhing, with the exultant frenzy of fire. Showers of sparks ruch up and burst into hundreds of fiery atoms, A great cloud of vanour conatoms. A great cloud of vapour curl-out of the ladle, and bulge- in o the blackened girders of the roof as they



WHERE ARMOUR PLATE IS PLANED.

like the surface of a planet in cruption.

like the surface of a planet in empirical same before the eyes. A traveling overhead electric scame, perhing across the tail width of the building, subfeally glules over the pit build the minutes and lower the model into position. The latter is an immuse of so di. Holf a decemment maked to the wirst, argont to the chine glules forward ogain, beading this time a moneter falle or builder that is to be used to convey the security tons of gluoning model and in one to the model. A bolg tronglu-ies swing into position between the tur-mor and the full. The men already drip with generations. "If they do not sweat," sail a workman, "the next would burn them up."

caught with a vivid reflection. Like a flood of lava, the thick, hot flood rise-in the mould, torn with desperate sputan car monitor form with desperate spit-terings and gargies that trends threatch the long vista of the foundry. The work-ners stand as near as they dare, black and ranged. The sweat runs channels down their grinty faces. The great ladle slowly fills, and the cloud of sparks grow-less. less

The colour of the met d changes. There The redour of the met if changes. There is a shout. The iong trongh trys up on end, and from the gaping would in the turnare, the slag gap-nes redly out, only to be lost amongst the dust and ashes of the pit below. Out of the gloom over-head an arm of steel descends, and in a trice the hole with its molten mass is being a data and stored descends. housed clear and swing like a baby over

the mould itself. At a touch from the foreman a valve under the ladle is libe-rated, and the metal spills steadily into The provide a varie inher the latter is indi-rated, and the metal spills steahly into the gaping month of the mould. So the pronster ingot grows apace, brinning to the very edge of the walls that shape it. The process which follows bridgs into operation all the narvellous powers of the hydraulic press that can develop a pressure from 10,000 to 14,000 tons per square inch. The hydraulic press is vir-tually an evolution from the steam ham-ner. Where on the one hand there are usies and blows that shake the very earth with a tremendous force of impact, on the other there is only a black mon-ster moving moisdersly to the touch of a lever with hardly a vibration in all its marvellous silent exhibition of force. It

down gradually before that noiseless marvellous force. It is one of the most re-narkable mechanical developments of the nineteenth century. Neither nature nor man has ever achieved before a thing that secures without fuss or sound such crushing invincible power.

The fury of a volcano, the bursting of The fury of a volcano, the bursting of a meteor, the blowing up of a battleship, all present forms of intense force. There is force, too, in the Lusitania's turbines, in Niagara, or the nominotent rush of the avalanche; but with all these things there are disturbances and violence. The hydrantic press will pulverise tons of steel without so much as a tremor. Its configure is irresistible, its slow shent re stupendous. In the rolling of the rough shaped

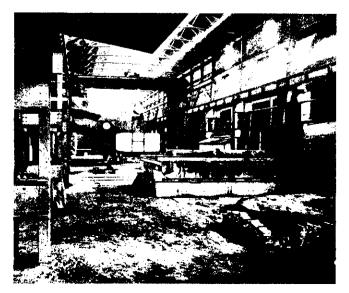


BENDING AN ARMOUR PLATE TO THE SHAPE REQUIRED TO FIT A PARTICULAR SECTION OF A BATTLESHIP'S HULL. The bending is accomplished by a 16,000-ton hydraulic press,

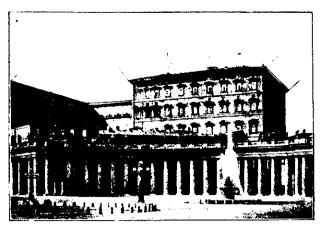
reaches high into the roof, combining with a pair of immense cranes an array of forces before which the resistance of that solid seventy tons of glowing metal appears to be no more than if it were butter itself. The mass of metal is butter itself. The mass of metal is drawn out of the furnace at white heat and swing gouly under the hardee at white heat and swing gouly under the jaws of the waiting menster. It betrays nothing of its nature or purpose. A man touches a lever and the press glides softly down-wards. It kisses the white hot metal without a sound. Nothing happens, only the wreas down may stay. Creat black the press does not stop. Great black splinters suddenly start off the sides of the ingot, blacken and fall. One is thriffed to the marrow to see the solid steel shrinking before the eyes, going

plate which follows is one of the fluest spectacular sights in the works. The piate is drawn from the turnace white and glowing. The cranes drop it exactly into position on the floar of the rolling mill. The latter is nade up of a series of small cylinders. At a touch from a lover they revolve, and the mass is shot along and thrust into the jaws of the main rollers themselves. With an im-mense rundle that makes the ground wibrate, the rollers seize the glowing mass, and in a flash it is banged through on the other side, lattened a little by the colossal pressure. The plate is passed backwards and forwards through the massive sixty ton rollers by reversplate which follows is one of the fivest the massive sixty ton rollers by revers-

Continued on page 41.



HARDENING THE PLATE--A LENGTHY AND INVOLVED PROCESS.



HOW THE POPE IS PROTECTED FROM LIGHTNING. (The conductors on the Vatican.)

# The New Teaching About Lightning Conductors

WHY BUILDINGS WITH LIGHTNING CONDUCTORS ARE STRUCK BY LIGHTNING--NEW AND SIMPLE METHODS FOR CONTROLLING THE "ELECTRIC FLUID"---HINTS FOR HOUSEHOLDERS--THE INVESTIGA-TIONS OF SIR OLIVER LODGE AND THE PRACTICAL APPLICATION OF HIS THEORIES.

Βv "Home Counties." Illustrated with diagrams and photographs

UST before beginning this article I had occasion to open the very latest book on country-house building, and this is what I read: "The question of whether or not the lightning rod is really useful or is an invitation to destruction has not as yet been definitely settled; even the best experts disagree." It is a comforting % f(x)=0message for the month of thunderstorms,

it not? Whether it is a true message or not Whether it is a true message or not will appear in the following pages, where in I shall endeavour to set forth the new scientific teaching about lightning conduc-tors. I say new, though it has all been available in a classified form since the publication of the Lightning Re-earch Committee's Report of hast year. It may be called new, however, because, except by a few architects, engineers, scientifie men and manufacturers, the old hazy notions as to the ways of lightning and the effeacy of lightning rods are

hazy notions as to the ways of hightning and the efficacy of lightning rods are still entertained. The "standard" work on lightning con-ductors is. I suppose, the twelve-and-sixpenny "Lightning Conductors" by Mr.

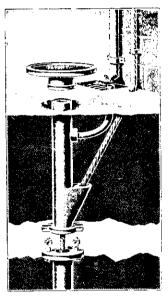


INSIDE OF THE VICARAGE BEDROOM. B shows position of the bedstead.

Richard Anderson, who has also written a live-shilling volume, "Information about Lightning Conductors." What I have had before me in writing this article is the Report of the Lightning Research Committee and "Modern Lightning Conductors: An Illustrated Supplement to the Report of the Lightning Research Committee, with Notes as to Methods of Protection and Specifications," by Mr. Killingworth Hedges, M.I.C.E., who was how secretary to the Committee. It is published by Messrs, Croshy Lockwood and Son at 9/6, and is the book to which should refer. To it I am indebted for most of the illustrations in this article. The plan of the installation at St. Paul's Cathedral requires a few words of expla-nation. This installation was arranged nation. This installation was arranged by Mr. Hedges, the consulting electrician to the Cathedral. The black lines on the to the Cathedral. The black lines on the plan show the conductors, which, begin-ning from the metal cross, descend through the ball to the golden gallery and over the dome to the ground. On their way they meet a horizontal cable which completely encircles the building, being laid on the parapet and furnished at intervals with algrettes. On the plan these are marked with small circles. The larger circles are the earth connec-tions, which are principally of the patent tubular form, and connections are made to the hydraulic power and water mains. to the hydraulic power and water mains.

It is wonderful how long the world has patiently endured the risks of light-ning. The tourist in Rome can still see ning. The tourist in Rome can still see the bronze wolf, the hind legs of which were melted by a lightning fash as de-scribed in the eighth book of "A-Eneid." Coming down to any own times, it is not so many years sime it was estimated that one-half of the public buildings of the United Kingdom were without light-ning conductors, Indeed, it is doubtful whether 10 per cent of the churches of against lightning. Even when conductors have been creeted it has addom occurred to those who ordered them that they have been exceed it has soldom occurred to those who ordered them that they require booking to once a year, and at least partial genewal from time to time. There are prevalent, too, quite fallacions ideas as to the mean "protected" by the rods. The truth is to be found, ap-parently, in the statement of the well-known lightning rod manufacturers. Messers, Sinderson and Co., before the Lightning Rod Conference: that a con-lutor on one reminent describing-for Lightning Rod Conference: that a con-ductor on one prominent elevation-for

example, a turret--will not protect a similar elevation, be it only one yard or fitty yards distant. Where the public, and experts along with them, went wrong was in not inderstanding the nature of electricity. It was treated "as if it had no inertia, and as if all that was necessary was to get it from the clouds to the earth as quickly and easily as possible by the shortest path--which may be called the drain-pipe theory. It was supposed that if would always take the casis-it path, and that the easiest path would pro-tect all others." I am quoting from Sir Oliver Lodge in his introduction to the Research Committee's report. This distinguished cleants, who has the great gift of making so much of his scientift know-lodge of immediate service to the pub-lic, went an to show that it is not so much the quantity of electricity which had to be attended to. "Electrical energy is stored between the clouds and energy is stored between the clouds and energy is stored between the clouds and energy is stored between the site, not so as quickly, but as quictly, as possible." As everybody knows, a sudden dissipat-



TUBULAR EARTH AT ST. PAUL'S.

tion of energy is always violent. Who would stop a fly-wheel or a train on the instant: "An armour-plate may be able to stop a cannon-ball quickly, but a heap of sand or loose earth does it nore safely, because more gradually." So it is exactly (Sir Oliver Lodge goes on) with the store of energy be-reath an electrified cloud, or between one cloud and another. A lightning conductor of perfect conductivity, if



HOW A HOUSE AT HOVE IS PROTECTED.

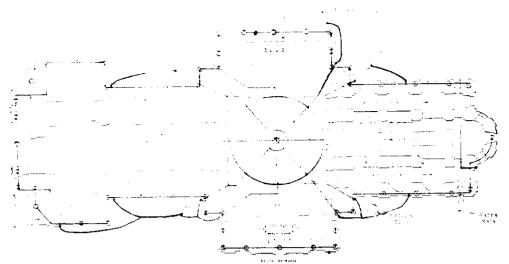
Showing cable of seven strands iron wire running across the sides and at each stack a similar cable rising to one foot above the pots and opening out to form spikes.

since the private and opening out to form spikes. struck, would deal with the energy in far too rapid and endden a momer, and the result would be equivalent to at explosion; a conductor of moderate-ly high resistance, such as an iron wire, would get rid of it in a slower and therefore much safer and quieter man-ter, though with too thin a wire there may be a risk of fire. The rush in any case, however, is highly to be rather violent; and, like an avalanche, it will not take the easiest path provided for it, as if it were a trickling stream, but will crash through obstacles and make its own path, some portion of it taking paths which would be quite unexpected. Hence no one path can be said to protect others, and the only way to protect a building with absolute completeness is to enclose it wholly in metal. An invisible cage of transework of iron wires, however, des-tures, with the orilisation of any metal in its construction, suffices for all prac-tical purposes, unless the building is a powder magazine. The old lightning conductors were directly rule soly, but for years the advantage obtained from a group or spigette of points and from rain, in gradually dis-ipating the charge of deer these grasped by expert. Mu what has not been known. Siv priver says—and here comes the most important part of the new teaching about lightning conductors—is that there are cases when points are wholly inter anys—and here comes the most important part of the new teaching about lightning conductors—is that there are accoss when points are wholly inter the energy when points are body inter the rule of the overflow to a bowever cloud and earth, and when it hightning to chout on averthe theory is hove a lond and errth, and when is hightness to spike its or overflow to a powder is liable suddenly to overflow to any number of points, or a rain shower.

was no previous preparation, and where any number of points, or a rain shower,



WHAT THE LIGHTNING DID TO A VICARAGE AT TUNBRIDGE WELLS. The destroyed chimney is indicated by dotted lines. The discharge then blew out the face of the chimney breast in the bedroom below (as shown in the other il-lustration on this page), and finally wrecked the fireplace in the dining room immediately under



PLAN SHOWING THE LIGHTNING CONDUCTOR INSTALLATION IN ST. PAUL'S.

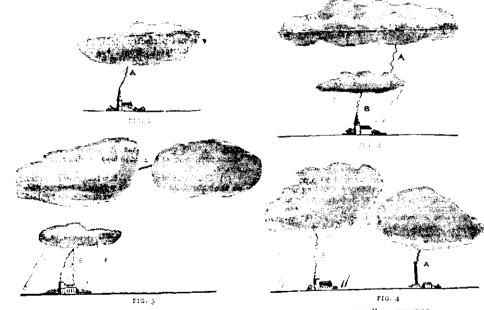
PLAX SHOWLING IN or any other form of gentle heak, would have been quite inoperative. "Then can a violent discharge occur oren to the sharpest point: and a hot solunn of air, such as rises up a china-inty, is even proferred to a conductor. "These are the dashes against which points and rain are no protection, and these are probably those which do the most damage to protected buildings. "But it must be understood that when a dash does occur through a building, it matters little which kind of itash it is—both can be equally sudden and violent—but if the building is well provided with points the first or pre-pared kind is not likely to occur, save in exceptional cases. The dangerous liability is then the sudden or overflow variety of dash." If this is not perfectly plain, the thing can be easily understood from the accompanying sketches of "A" and "B" dashes and Sir Oliver's summing-up. The two points of novelty arising from the latest experiments and ex-perience are, the Principal of Birming-ham University says:— ""(1) The provible occurrence of a to-tally unprepared of an i-sudden fash in previously unstrained air, by reason of everflow from a discharge initiated else-where—what is called the "B" spark co-curring as the secondary result of an "A" says". "(2) The offect of elsetrical inertial cr momentum so that the discharge is not a simple leak or glow in one direct."

(A) spark. (2) The effect of electrical inertial or nomentum, so that the discharge is not a simple leak or flow in one direc-tion, but a violent oscillation and splash or impal-ive rash, much more like an explosion, and coefficient in all directions of an either the hard the the start. explosion, and occurring in all directions at once, without much regard to the path which had been provided for it: no more regard, in fact, than is required to enable the greater part of it to take the good conductors, and to prevent , ny part of it from being able to enter a particuly enclosed metallic building. "Even a small lateral fraction of a dash is able, however, to ignite gas if there is a loak, or even to make a leak

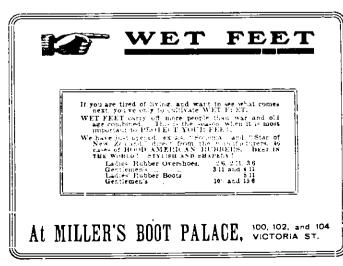
at a "compo"-pipe, where it is crossed by a bellowire, and then ignite it: hence, after a building has been struck, careful watch should be kept for some time against the danger of fire." As science was not the strong point in the scholastic education of some of us, is may be worth while adding this explanation of the nature of a thunder-cloud by Mr. Killingworth Hedges. "A

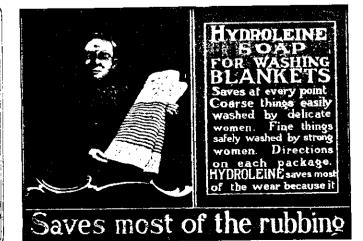
thunder-cloud," he says, "is a mass of vapour charged with electricity at a pre-sure differing considerably from that of the land or waters beneath or the clouds near it. When the difference of electrical pressure between the oppo-sitely electrified cloud and earth, or cloud and cloud, is sufficiently great, an electric discharge of a disruptive nature takes place across the air space, and separates them. Clouds are imperfect conductors, and therefore do not part with all their charge at once; there may be several successive discharges." In other words, the "A" and "B' flashes already spoken of. To recapitulate from the report of the Committee:— "The 'A' flash is of the simple type which arises when an electrically charg-ed cloud anorracines the surface of the ed cloud approaches the surface of the earth without an intermediate cloud in-tervening, and under these conditions the ordinary type of lightning conduc-tion acts in two ways; first, by silent discharge; and, secondly, by absorbing the energy of a disruptive discharge. the energy of a disruptive discharge. In the second type, 'R,' where another cloud intervenes between the cloud car-rying the primary charge and the earth, the two clouds practically form a con-denser; and when a discharge from the first takes place into the second, the tree charge on the earth side of the haver cloud is studenly relieved, and the disruptive discharge from the latter to the earth takes such an erratic course, that no series of lightning conductors of the hitherto recognised type suffice to protect the building. "It is uncluble," the Committee pro-

The illustrations of the cases re-ported." The illustrations on this page, kindly lent by Mesers, Whittaker and Company from Sir Oliver Lodge's



ILLUSTRATIONS OF THE SIMPLE "A" AND THE DANGEROUS "B" LIGHTNING







THE MOTUEKA AND TAKAKA LADIES HOCKEY TEAMS,

work upon "lightning Conductors and Lightning Guards," show the two sorts of flashes. The first showthe steady strain of the "A" class. The three others are varieties of the impulsive rush of the "B" class, where a spark at "A" precipitatrs a spark at "B." the place where "B" occurs having been subjected to no preliminary strain. The rainshower shown in figure 4 represents a leak which facilitates the discharge, but is not absolutely necessary. The occurrences illustrated are not at all theoretical; they were reproduced experimentally on a table by Sir Oliver Lodge before the Research Committee.

The Research Committee. One result of the experiments was to demonstrate that not the expensive copper conductor but the less costly iron rod is electrically preferable as the protective medium.

"It was supposed that the easiest way to disperse the electricity was to supply it with the best possible conductor in fect, the largest one could afford—and the only reason for not using a copper rol a foor thick was that of expense. It is now known that a copper rol of this area would be dangerous, and a number of iren wites, one-tenth of an inch in diameter would be nuch stier. Way is this that copper, which is one of the best conductors of electricity, is not so suitable for the purpose of protection from hightning as iron? Because of electricid inertial. Suppose you have a pipe or tube full of water, used as a perpetual overflow to a cistern, and you want it to be equal to all demand<sup>3</sup>. You test it, and and it perfectly easy to pour the water either way—both ends are perfectly open: the pipe is a good conductor. Then comes someone and hits the stagmant water in your pipe a treasment loss the water a hanner. bursts the pipe and scattersthe water about. That is what lightning does to your lightning conductor. The push, but a terrific blow."—(Lodget, "A copper rod allows the discharge to pasto quickly and produces a shock of the utmost violence: in fact, in experimentrecently shown at the Royal Institution of British Architects to the Lightning Research Committee by Sir Oliver Lodge, the large copper conductor, which was periectly earthed, gave out sparks of great intensity; and these, if a lightning discharge had been passing, would have there is loss chance of a side-dash from an iron than a copper conductor.—"Modorn Lightning ton in-tors." pp. 11, 12. Unfortunately, however, iron oxidiess so rapidly in towns and smoky districts that copper must be recommended "for main conductors in relatively maccessible positions." If it were not for architectural considrations in third larks word is some

If it were not for architectural considerations, Sir Oliver Lodge would recommend running farmers' barbed wire about and over a hence, so turning it into a kind of lightning-proof cage. As an alhistration produced in this article shows, "there is no reason why," in Mr. Hedges' words, "ordinary three-eights of an inch-



with all united from oable wine about t soft galveries iron endos wire scontr not servin up in such a numeri along the relignoser and a ross the rows, and rened to the gatering random relignos-and other metal cores, with would as well as the second down contributes, in earthed so that a Schert relignoser would saronne the field Higg". For the figure system cas no only concatering of menty one New Society Viel and other incom-vision for the transformed finance. A value to terms or Nu Heig stores

against a "B" flash by an ordinary single lightning rod, as a hot solution of smoke issuing from a chimney conducts as well is or even better than a rod. A circular load should surround the top of the shaft; four or more conductors should be shift; four or more conductors should be raised above the latter in the form of a coronal, or the Continental practice of solving the elevation risk together, to as to taken a ratch or with echinter, may be explored with advantage. One or, pre-

A BENY OF TRIPLETS AT TAKAKA. NEAR MOTUEKA Atollie, Ivan, and Olga Jacobsen, born April 21st, 1968,

is the series of illustrations of buildings which have been struck by lightning Some 115 pages received the attention of Some 113 cases received the attention of the committee. As many as 75 of the buildings had no lightning conductors. The importance of an ad-spinte knowledge of the motifieds of counting paragradies from the fact that of the conducting build-ings, 40 were provided with what had been considered by these reconstitute for them as sufficient sufficient in the way of lightning reds." It is, yedges worth the counting points, orthered in the way of lightning reds." It is, yedges, worth the counting points is consected that, as the counting points is entered of them, while the point into points. f rably, two lightning role should ex-bend from this circular band to the capth.

Readers of a recent article in the address of a recent article in the address on steel and construct building will  $\gamma$  [norm-ted] in this further statement of the committee:

of the committee: No cases of damage to moviern steel frame structures have come under the no-tice of the committee. The ordinary method of construction, however, in this country does not provide full protection. In many cases the steel columns stand is not carried deep enough for effective earthing. The metal columns ought to

le earthed at the time of construction. This is obviously a simple enough matτ .

Mr Hedges, with Sir Oliver Lodge, lavs stress on the fact that in serving to pro-text buildings we have to remember that lightning does not follow the law of elec-tric currents such as is followed for longtric currents such as is followed for long-distance power transmission. It shows a great tendency to distribute itself over such conductors as may be present. It finds no difficulty in making its way, of-ten for a considerable distance, through the air, or any other meslium of rather better conductivity. It prefers to move in a straight line. in a straight line.

It is also wislow, we read in the committee's recommendations, to point reds, if of iron, and to connect joints in reds mechanically as well as electrically, and to paint them too. Reds should also be taken, preferably, down the side of the

building which is most exposed to rain. Horizontal conductors should connect all the v-citical rock, and these horizontal conductors should have algrettes every 20 or 30 feet. All roof metals of what-ever sort should be connected to the hori-zontal conductors, and all targe masses of metal inside the building should be connected to earth either directly or by greins of the lower horizontal conductor, but the conductors should be kept away from soft metal pipes and from internal grapipes of every kind. Further recom-endations may be found in Mr Heilves' building which is most exposed to rain " indutions may be found in Mr Hedges

leask. Note is more important than that the carthing should be properly done. The conductor should be buried in permanent-by damp soil. One way is to solder the strip of copper plate to a water-main, not

Continued on page 58.



T.S.S. "NAVUA." 300 tons,

#### "Those leafy isles upon the acean thrown, Line study of emerald oler a super rone" THE ISLAND STEAMERS, carrying passengers, mails, and cargo to and from milly sadings all the year rough a but the best june for loginations is from Ap all ports of call n High ranges of temperature, such as summer months but form about the rainy season and at that time the w-these form the shade. I broug the ti-menter seitors rais about the time me for to arist n Australia, a ember tail the extented to be m April to November ind own in the Islands, even f Marchie what is known with a temperature up to be assailly marked e rec Sile Der I es Form inconfinde. U trima inconficer in minipice cumple consultations are assall to informations without reasons above so confirment for into the Quant, the Autor South Density of the south of the loss and fourt. There Wordsetta Nations we estimate chart of money and the non-a and fourt and the south of the sources are also provide the south at any STATI BE UNION STEAM SHIP COMPANY OF N.Z. LTD.



## Life in the Garden

#### Practical Advice for Amateurs

#### YOUR FAVOURITE ROSES.

HAT, in your opinion, are the tweive best rosest We want "Graphic" readers to be kind enough to reply to this question. Our aim is to find out, if possible. what roses are the most popular, and we will be pleased if all rose-growers. amateur and professional, send us their selection of the names of the best dozen roses. We should esteem it a favour if any of our readers who have photographs of rose blooms would lend them to "Veronica." "Graphic' Office.

#### ی پی

#### SEEDS TO SOW THIS MONTH.

Flower to be sown in seed pairs. Flower (to be sown in seed pairs, pots or boxes, and protected): Snow Queen Lupins, Sweet Peas, Mignonette, Gaillardia, Schizanthus, Vegetable: Broad Beans, Peas Pride of the Markett, Cabbages, Cauliflower,

Lettuce and Onions, Plant Roots: Potato Oniens, Shal-

Plant Roots: Potato Omens, Shal-lots, Tree Onions, Garlie, Rhubarb, Pasonios, Early Flowering Ghadioli, Trees and Bushes: Fruit Trees, Helge Plants, Breakwinis, Shrubs, Fruit Bushes of all kinds.



GENERAL GARDEN WORK.

During June there is a lot of work to before in the griden. Whenever the state of the weather and the condition of the soil permit, the planting of fruit trees and fruiting busies should be pushed forward. The planting of roses-should also be taken in hand as soon as -hould also be taken in hand as soon As possible. Another important section of garden work, the planting of shelter or ornamental helges and breakwinds, should receive attention during the month. There is not much seed sowing month. There is not much seed sowing to be done during Jane unloss frames or a greenhouse are available. Lawns re-quiring top-freesing should not be over-looked. Mossy lawns can be put right with a liberal dressing of lime or basic sia⊴

We hear that nurservinen have booked We hear that nurservation have booked large orders for the New Lyon resse, and we would alvie any of our residers who desire to secure a plant or two to order without further delay, as the supply is not expected to be equal to the domand. Woodlike are a great nulsance just now. They should be diligently hunted and determent now. They she and destroyed.

Those growing sweet peas in pots and sees for planting out later, should see

that the young plants have plenty of air and sun-hine. Remember, they are per-fectly hardy, and should on no account be allowed to get "drawn."

be allowed to get "drawn." Amateurs who grow early potatoes should set about spronting the seed in boxes, before planning. Spread the tubers out thinly, and thus allow strong bulls to develop. When the buds are half to be to develop. When the buds are han to one inch long, plant out in some shel-

one inch long, plant out in some shel-tered pecition. Spirias or astiblis are not much grown in the North Island. Where out flowers are in demand they are most serviceable, and should be largely grown. Now is the time to plant them, and also to divide the dumps where an increased number is required. Veronices are splential plants for any garden, and supply the florist with blooms when mest offer flowers are scarce or

garden and supply the florist with blooms when most other flowers are scarce or improcurable. There are endiess varie-ties suitable for almost any position, for blings, rockeries, etc., and the tall growing and variegated sorts make handsome plants.

#### æ, æ, Nemesias.

Among annuals which contribute largely to our enjoyment in the open garden during spring and summer, few experience greater popularity than the nemodas. Their extended use can semicials. Their extended use can scarcely be wondered at, as they are essentially amateurs' flowers, being easy to raise in any unheated frame, and not over-particular as to the position assignof them, as they withstand the fullest exposure to the sun, though I have been equally succes-ful with them in positions lightly shaded. The richly hued dowers of nemesias.

so freely produced, are capable of most wonderful colour effects. The plants pay be used as edgings, or as masses in borders, or planted as a solid ground-work to a bed through which taller plants are allowed to break.

work to a realize to break. While their cultivation is compara-tively simple, the plants well repay sense slight attention at the outset, a frame formed of rough boards, and fill-ed with light soil, providing a suitable position for seed-owing. The seed is sown thinly, and lightly covered with soil, shading the surface from direct similarit till geneination takes place, but removing the shaling material as surfight till gernination takes place, but removing the shaling material as-soon as the seedlings appear, and ad-nitting abundance of air, so that strong, sturity plants are developed from the beginning. The ground in-to also for planting should have been previously prepared, dissing in some trained for planting should have been previously prepared, digging in some well-decayed manure and a fight dress-ing of bone-meal, and forking over an I levelling the soil before planting. The



Nemesia Strumosa Suttoni.

seedlings are planted nine to twelve insocilings are planted nue to twolve in-thes apart, according to the object in view. A sowing made at the beginning of April under glass will come into flower in Augost, and early or later flowers can be secured by sowing in March or May, will seed soon alcout June and July will give plants to flow er right to the end of October and Novenuer.

1: very important that -lould be free and uninterrupted from beginning, and that overcrowding be :h.

bear an arching pant le of white flowers. So is are freely produced, and as weak large are easily related to plant should some become plentiful in guidens, where it is enouncing adapted for the water-side or beaggables. In general appear-ance this flodgeria resembles a saxi-fraga, and has been plued in that ex-fraga, and has been plued in that ex-tensive genus, we save batmists, unler the name of S. tholaris. Heavy, barry sell scenes to such its requirements, but it must have plenty of moleture at the roots; and partial shifts also beneficial. bear an arching pantle of white dowers.



#### Rodgersia Tabularis.

A new Species from Northern China, Flowers white,

guarded against: otherwise, premature newering is encouraged, and this al-ways curtails their fullest development. ways currents their timest decoopnient. Seedlings that are transplanted should have an occasional watering, until such time as they become established.

time as they become established. All the best seed-houses now offer nemesias in selected colours, an ad-vantage at once apparent where col-aur-schemes are attempted. One of the most delightful shades is a pale blue form, which at some distance has all the appearance of a delighter-coloured description of a delighter-coloured forget-me-not, and the it shows it has all the free qualities of the older forms, the illustration he free-flowering

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#### Rodgersia Tabularis.

Of all the species of Redgersia in caltivation, the one illustratel is the antivation, the one fluctrate is the most distinct. Other well-known kind-in-luke R. pollophylla with digite-feaves, and R. pinnata with pinnate ones. In the plant under notice, however, the leaves are petitic like these of Saxi-fraga pelitata. Rolgersia tabularis is a native of Northern Uhina and Korsu, and is said to grow in dense misses anonest concrete vegetation, close to a lake or riverside, R flowered for the tract time in Eaglant at Kew in Jul-for anie Garlen of St. Petersiong in 1055. This year the speciment group to 1055. Boranie Garlen of St. Petersburg in 1905. This year the questions great to a larger size. As a landscome foliage plant it is a welcome a question, the fight group petrate leaves, each object 10 in diameter, being bettle on steme 20 to 00 tim beight. The bases are irregularly local, while the petioles are covered with still white beins, which are dark at the base. These bairs di-ameters a great extent as the dark appear to a great extent as the plant develops during the season. The fluxet-ing stems great whent Oft high, and

#### GARDENERS PAST AND PRESENT.

The old-time gardener was a sort of autocrat of the garden; he was supposed to be qualitied to read or write Lerin, and was generally supposed to be one whose occupation required a great many years of study and travel in all parts of the country. He would brook no interfor-ence with what he imagined was his own several domain, no new-fangled idea-would be tolerated by him; if his em-ployer attempted any adverse criticism on his work it was considered an insult which could not be explained away. There are few autocrats neovalays, tordening, in some form or other, is being rapidly taken up both as a business and as a holdy by all classes. Many bases of plants and their habits that in many cases they could dispense with the services of the bight rainod gar-dener. At the present day a large num-ber of helies insist on havie their the

the services of the toply trained gra-dener. At the pre-surfax a large num-ber of lattices insist on having their each plans in regard to the blending of each ours carried out, and he is a wise gra-dener who will give his employer's idea every care and consideration, and will vise dward to reach the service of the se every entry and consumation, and way give duscredit to any suggestion of hera which may be successful. A splicits grievane, often arises through a splicits grievane, other arises through

A setticut gaivement often arises through numbers of the household of their visit-ers holding thousehold of their visit-ers holding thousehold with flowers or furth from the gaiden. It of owing is provided this outforth unders serious from the and is, unforthnitely, the cause of heat and is, unforthnitely, the cause of many changes to the great disadvantag-of both employer and garden i. If the employers are in complete bornony with the showing arrangement, the glickness need not be the cause of any serious completing a little diplomary on the patt of the greather should enable all patters to agree about the neutrer. Where showing is aboved, lett ofly on condition that it must not interfere with the supplies for the borehold, natt as are often neete difficult to arrange penerally. often nere difficult to amange penceably,

and it may be measury for the gardener to continue bimself to whatever may be bis principal specialty, or, if it is more likely to give satisfaction all round, give it up altogether. It is an old saying and a true, "One can't live in Rome and gentlemen, while showing friends over their place, offer them a bloom of a car-nation or rose, or whatever may lake their fancy, and, if inside, the same thing happens. The grappes will be ad-mired, and a bunch may be offered and accepted. Many employers consider that they are quite institied in helping them-selves to a bunch of grapes, lat the lady or gentleman who considers what is due to themselves and their gardener would not make use of this privilege, but would call for the man in charge to supply them call for the man in charge to supply them

#### A Peculiar Plant.

This singular plant (Greyia Sutherlandii) forms a small tree, and is native of Natal, from which colony it was introduced to England about the year 1859. The name of the genus Grevia was given in honour of Sir Geo. Grey, K.C.B., Governor-General of the Cape Colony at the time of its discovery. and the specific name is after that of its discoverey, Dr. Sutherland, who found it growing at much-exposed headformal it growing at inder-exposed head-lands 2000 to 6000 feet above the sea bevel. Greyla is now regarded as a mem-ber of the Nat, Ord, Sapindaceae. The leaves are clustered at the ends of the



#### Greyia Sutherlandii.

with their wants. A little diplomacy here again is often the means of causing this grievance to disappear. At a time like the present, when so many fadies are like the present, when so many lattices are taking up gurdening as their holdy, they are, from the nature of their social posi-tion and in other ways, in a position to see much of what is done in all parts of the country, as well as in other hunds; and it is but natural that they must often the country, as well as in other hinds: and it is but natural that they must often he impressed by certain designs in bad-ding, or by seeing the effects of some new or rare idending of colours, and which they may be desirons of practising at heir own homes. It is the worst possible cold water on proposals to have they ideas earlied out, no matter how outrage-ous or impractical the scheme may at its sight appear. A spirit of tolera-tion should always characterise the rela-tion should always the largely increased high to go one better than its proleese-sor. As showing the largely increased interest taken in gradening in recent years, there is scaredy a workly paper without its gradening column and its ex-port for the an-working of questions of all kinds. It is impossible to stand still: we must observing of questions of all backind. P. McCOWAN, in essentish Gardener."

P. McCOWAN, in "Scottish Gardener,"

#### 4 .4

#### TWO FINE FORGET-ME-NOTS.

These are Alyosofidium nobile talso These are Myosatidium noble taken known as the that ham bland Forgetme-nath, a bandsome plant some two feet in height, with glossy foliage and spread-ing heads of blac and white bloss may and a variety with white dowers, hu similar in growth, etc., known as Myoso tidium nobile album.

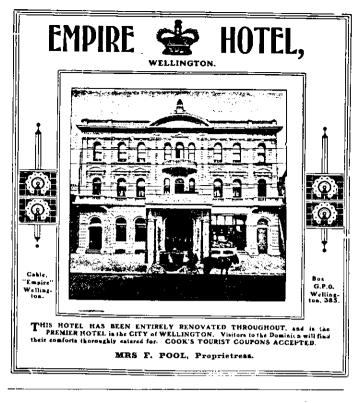
branches, are' cordate. orbicular-ovate. branches, are contate, or build ar-ovare, fieshy, glabrous, bright green, and notched at the margins. The flowers are drooping, scatlet in colour, each about half an inch in diameter, and the infor-escence, which in greenhouses occupy about two months in developing, form from tensional the near of the green large about two months in developing, form dense terminal clusters at the ends of the branches. Remarkable emplies discs intervene between the petals and the stancens, and along the edges of which are ranged a number of statked glands, the rudiments, probably, of abortive stancers. The species flowered for the first time in Europe with the late Dr. Moore, of Glasnevin.

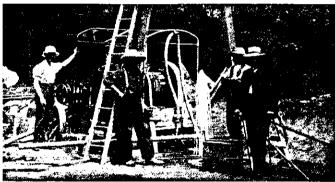
#### ی یک ANOTHER HELENIUM.

Holenium Riverton Gem is a fine American plant, two and a half to three feet in height, covered during the late summer and autumn with handsome blussions, which are of an old gold colour. tinted with terra-cotta at first, but pass-ing to a soft crimson: a very choice and hand-some plant.

#### ېږ بر NEW GENISTAS.

The following varieties of the Genista, or Broom, are of recent introduction, and being very attractive, ought to be-come popular. The first is Butterfly, of which the flowers are of a bright yellow colour, shaded with bronzer a very pretty kind. Firsfly is yellow and encoolate, very sticking: Mayily has yellow flowers, with pale bronze; and Daisy Hill is creamy-yellow, with a red keel, very distinct. Genista albadara is an early flowering variety of the Broom, but G. prolifera is a Cytisus, with white flowers, and is rather tender. As pot plants, Genistas are very popular in the flower markets just now.

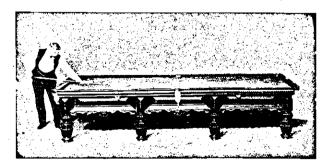




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A NEW CROCUS

This is a very brightly-coloured form of Crocus Sieberi, to be known as versi-colour. The three outer petals are feathered with purple on a white ground, in much the same manner as some tulins are marked. The inner petals are puse white, but the base is yellow, and the stigmas rich orange. At a meeting of the Royal Horticultural Society recently, it received an award of merit it received an award of merit.

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#### Preparing for War.

#### Continued from page 34.

ing the mill each time. As it passes through, piles of wet brushwood are thrown on to the red hot surface to enable the scale on the surface of the metal to be got rid of. Immediately the brushwood reaches the rollers there is a sound like the bursting of a dozen steam pipes. Flames shoot up twenty or thirty feet above the mill, and one is dazzled by a blinding effusion of sparks, fire, and clouds of steam. The violence of the display is astounding. After all that fierce uprushing of fire and water, so rapid is the combustion that only the blackened plate remains to tell of it. But a curious result has been effected. As a rake is passed over the plate the scale comes away freely, leaving only the smooth surface to speak for the power and efficiency of the machine. The armour plate mill is abother of the giants that the dominant thought of the giants that the dominant thought of industry has produced. Inspired by great engines its thundres shake not only the carta, but reach far down into the depths of the social fabric itself. It is animated by the same spirit that virtually dominates all Sheffield. That spirit is the Demon of War.

virtually dominates all Sheffield. That spirit is the Demon of War. So far the processes described have seen the casting of the ingot and the rolling of the plate. They are nearly the preliminaries to a long series by which the plate passed over acres of grounds, through numerous departments in order that it may be bent, rounded, bored, planed, cut, drilled, ground, and finally tempered so hard that a punch hit by a sledge hammer will not leave so-much as a mark on its surface. Thus it is, after months of labour, representing a vast expenditure of human energy, of thought, of natural resources, of money, that it emerges at last from the great black works, a finished product to be but one small constituent part in the mass of a big battleship.

one small constituent part in the mass of a big battleship. Beside armour plates, the processes which represent largely the energy, thought, and human activities of Shef-field's thousands of workers are just as involved in the production of guns. Monster twelve inch guns, over fifty feet long, that cost thousands of puunds ster-ling—in the making, too, of the giant engines that are to drive the fighting machine on its mission of deuth and de. machine on its mission of death and destruction.

The works themselves usually take a day to explore, and their magnitude may perhaps be gauged if one takes the ex-cellent up-to-date premises of Messrs Vickers, Son and Maxim. They cover 65 acres, and employ on an average 4000 hands. Cammell and Co. are another his-toric firm who employ from 3000 to 4000 hands on an area of 32 acres; also Thomas Firth and Son, with 2000 hands and 40 acres. There are many others, not omitting John Brown and Co., who built the Mauretania. Most of the larger works have their own ship-building yards on either the east or west coast, and their head offices in London. Oue cannot escape or ignore the po-The works themselves usually take a

on either the east or west coast, and their head offices in London. One cannot escape or ignore the po-tent fact that in the production of war material all the big works depend large-ly upon the British Admiralty for exis-tence. A certain process of cause and effect, too, can be traced out in the op-position to a policy of naval retrench-ment, when one begins to look into the Boards of Directors or examine the share lists. Under the present commercial competitive basis of industry, and where works are in the hands of a number of private individuals in the guise of a pub-lic company, one can understand why any action on the part of a Government which results in a depreciation of share dividends produces unpopularity. The morality of the thing is another quest toon which cannot be dealt with here, however nucle one would like to differ-entiate between the actual standard re-quired for England's naval supremacy on the one-mand, and the keenness of certain business and nake dividends at the ex-pense of the nation. In recent years one has heard a good

business and make dividends at the ex-pense of the nation. In recent years one has heard a good deal in regard to the backwardness of England's industries in comparison with those of Germany and America. There is much talk still of the hidebound con-servatism of both the average English employer and worker in recognising the possibilities of inventions, and a regard for old methods that was almost hopeless for new. In numbers of the older fac-tories, the condition of things give some

colour to such pessimistic assertions. One finds them badly kid out, dark, dirty and very little ventilation. The machin-ery and appliances are quite in keeping with the surroundings. In England, the sentiment which attaches itself to the antique is national. In Sheffield one finds evidence of such ventiment in the direct antique is national. In Shellield one finds evidence of such sentiment in the dirty accumulations that have done duty for years. But all that, with some of its glaring records of heavy industrial mor-tality, of scant wages, and other injus-tices to the mass of its humanity, are passing away. Even within the last five years, Shedik-I's big works have under-gone great changes. Old plant has here swept away and "scrapped" with almost ruthless vigour. New machines have been obtained, and the manufacturers, when necessary, have not been afraid to go abroad for them. Better, brighter, and larger works have sprung up, bring-ing not only the example of modern in-genuity, to contrast with the old, but far genuity, to contrast with the old, but far healthicr conditions for the workers. The genuity, to contrast with the old, but far healthicr conditions for the workers. The latter are at last being recognised as of vital importance, not so much to the workers, but to England's industrial effi-ciency itself. It is commonsense that clean houses, good food, and sanitary conditions of labour are essential to any standard at all of industrial efficiency. The effect of the newer premises on the appearance of the worknen is astonish-ing only by the comparison it makes' with those of the older premises. On one hand, there are pale, dirty, physic-ally defective and frequently dispirited bodies of men; on the other, an alert body of workers keenly alive to the needs of their companions. In Sheffield, however, in common with

In Sheffield, however, in common with In Sheffield, however, in common with other manufacturing centres, there are other things than big works to consider. Small concerns are a far-reaching feature in the life of the city. They exist to-day in large, though decreasing, numbers, from the fact they long preceded the advent of the big works, which increase in number every year. With the small concerns, the greatest evils of the indus-trial system of the Nineteenth Century were associated—evils that are revealed in overcrowding, insanitary surround-ings, dirt, ill-paid, underfed men, women and children, and all the consequent

and children, and all the consequent social horrors that resulted therefrom. The work ahead of Shelield today, work that must be achieved for the most part by the collective action of the mani-cipal authorities, is almost impossible to describe. But if industrial pithisis and infant mortality are to take their fangs out of the social life of the people, if the L196 liquor licenses of the city are to be prevented from reaping their annual toll of misery and degradation, if these wretched shuns are to be no more than a black stain on the past, and the great mass of the people are to be raised from the slough of ignorance and poyerty. Shelleld must both work and tight. Whe-flur that work will be ever accomplished or what the fight for progress may entail is beyond conjecture here. The problem seemed to gather great force, as 1 left Shelleld one wet, grey evening homing through smoke and rain. A line of black retorts, tanks and long shafts, were blurred against the dying

A line of black retorts, tanks and long shafts, were blurred against the dying day. But from the distant streets, from these clannels of the life of the people themselves, a flash of lights sprang up and touched the gloomy heavens with a sort of pink glow. It was a strange, glud light in the darkness, and I w n-dered how many of the great army of workers down there in the rain and the snoke would see in the wet and glitter-ing street what 1 saw reflected on the heavens. heavens.

#### We All Take Suppers Now.

Of all the questions that arise To propagate confusion. The suppor problem most defus A rational solution. For what to eat and whit to drink When comes the time for resting, is just a matter most folks think Of easiest digesting.

But Coolie Brand Puce Cocoa's here, And solves the support trouble, Provides a dainty support cheer, And yields a strength that's double. Now all to support can appeal. They need not slop to operation Since Coolie Cocoa makes the usual A feast of good digestion,



## **Twelve** Miles a Second Towards Destruction

ASTRONOMERS SAY THAT NOT ONLY THE EARTH BUT OUR WHOLE SOLAR SYSTEM IS SWEEPING ONWARD TO AN INEVITABLE COL-LISION IN WHICH OUR WORLD WILL BE CRUSHED TO FRAGMENTS.

USHING, rushing beyond all conceivable speed.

Not only the rivers and the winds, not only sound, electric-ity, light and thought, but the earth and all the worlds and moons and stars. dorting through space towards destinations unknown.

With a thousand times the velocity of express train we are being hurled across the skies in the direction of the constellations Hercules and Lyra. ot the constellations Hercules and Lyra. Can we hope that the little earth that bears us will forever fly unob-structed? Will it never hurl itself against some flaming star or unseen floating world and thus meet the fiery doom foretold by all the prophets? In the Second Epistle of St. Peter

Is there any cause that would produce a great outburst of light and heat in the sun? The astronomers think they have one in the possible collision of the sun with a dark body in space. The stars are so far away that for the sun to collide with a star seems absurdly in:possible. Such an event, if ever it took place, could not possibly happen for thousands of years to come after the world is as empty and forgotten as the Garden of Eden. To pass over the distance which separates the sun from even the nearest star would take, at the rate of ten miles a second, about \$0,000 vears.

#### Direct Evidence is Lacking,

But the existence of dark bodies in space has been suspected by the starry

But there is only the conversion of po-But there is only the conversion of po-tential energy into heat, and after a while the process comes to an end. For eventually the sun's density, as Dr. J. E. Gore, of the Royal Astronomical Society explains, will become so great that the contraction will cease, owing to the overcrowding of the molecules. No further heat will be forthcoming, so the body will begin to cool. After a time, as counted by ages, the sun will kese its fire, and "roll through space a cold dark ball."

#### Dark Bodies Are Not Visible.

In some of the variable stars the light In some of the variable stars the light has begun to wane, and it seers prola-ble that in many cases the coid and dark stage is on. These dark bodies may be beautiful, but we cannot see them because they have no hight, so are not visible even to the largest teles-copes ever turned skywards. Ever since the days of the great Sir William Herschel it has been well known that the sun is moving through suace with a considerable velocitr, and

known that the sun is moving through space with a considerable velocity, and of course carrying with it the earth, and all the planets and satellites of the solar system. Various estimates have been made of the point toward which the sun is moving, but the most recent calculations tend toward a spot near the brilliant star Foga. Flying through space with a thousand times the spred of an express train, the sun, as seems quite within the bounds of possibility, may some day come into collision with a dark body.

the approaching dark body came with a certain distance of the sun it would begin to shine by reflected light like the planets. If it were a body as big as the sun, or nearly, it would first become visible far beyond the inits of the solar system. For months or years the motion would be slow because of its huge distance from the sun.

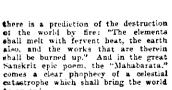
Probably the astronomers would first announce it as a telescopic star about as bright as others near by—a star of about the ninth magnitude—for any-thing much fainter would probably be overlooked.

overlooked. The unsuspecting people would doubt-less mistake it for a new or temporary star, or a variable star at its maximum brightness. But the constancy of its light, and its great parallax, or appar-eut change of place among the neigh-bouring stars, would soon reveal its true character, and show that it was really near the earth compared with the dis-tance of the stars. Or it might be mis-taken for a faraway comet, but if com-ing directly towards the sun its change of place would be small and its light examined with the spectroscope would show a solar spectrum. show a solar spectrum.

#### **Proof Would be Given Astrong-**

#### mers.

This would prove to the wise men that, like the planets, it was shining by reflected sunlight. They would cat-culate its distance from its parallax and find that it was no comet, for no comet



to an end. this ancient work read the words: ands of years constituting the four periods, seven blazing suns, appearing in the firmament, drink up all the waters of the earth that are in the rivers or seas. And then also everything of the nature of wood and grass that is wet or dry is consumed and reduced to ashes,

#### Idea is Harmonious with Isaiah.

"And then the fire called Samvartake. "Ant then the nice called Sanwardsky, in pelled by the winds, appeareth on the earth that hath already been dried to cinders by the seven sums. And then that fire, penetrating through the earth,

that fire, penetrating through the earth, and making its appearance in the mether regions also, hegetteth great terror in the hearts of the gods. And O Lord of the earth consuming the nether regions, as also everything upon this earth, that fire destroyeth all things in a moment." The blea of the seven suns is quite harmonions with the words of the Pro-phet Isaiah: "Moreover, the light of the smoon shall be as the light of the sim, and the light of the sun shall be even-fold as the light of seven days in the day that the Lord bindeth up the breach of his people."

scientists for some time; suspected, for there is no direct evidence that such bodies exist. The idea seems to have originated in the so-called dark com-panion of the variable star Algol. Stars

originated in the so-called dark com-panion of the wariable star Algol, Stars calloot go on shining forever. They commence their course with a limited amount of potential energy, and this energy is being increasantly dissipated in radiant light and heat. This dissipation of energy cannot go or indefinitely, and in the course of ages gets exhausted. It is like a man living on his capital. If he receives no inter-ext on it and goes on spending the money stealily the day must come soon-er or later when the capital will dis-appear and the man will be bankrupted. So it is with a sun. It can receive the cenergy from without, and it is con-stantly wasting its capital of energy in the radiation of heat and light. It is true that this waste may be apparently true that this waste may be apparently compensated for a time by the contrac-tion of the sun's mass due to gravity.

Should such an event occur of course Flouid such an event occur of course the collision would produce an enormous amount of heat and light, and immedi-ately fulfil to the uttermost the predie-tions of the early Christian apostle: "The heavens" would be "on fire," and the whole surface of the earth and everything on it would be reduced to cinders in a few moments. The world would end "in unremorseful folds of rolling fire."

الغاد. الفقي يتبعو

#### Earth Would Have Long Warning.

But this catastrophe could not take place without our knowing of it months and perhaps years beforehand. When

could be seen while so far from the 61171-

Prof. Gore has made some estimates on the motion of this dreadful body after it should become visible as a star of the first magnitude, and, therefore, easily visible in a telescope. He sup-poses it to have the same mass as tho sun and the same density as four times that of the sun, and sun's diameter as 866,000 miles, he gets the diameter of the dark body to be about 546,000 miles. Now taking the dark body to have the same light reflecting power as Uranus he finds that the dark body would shind Prof. Gore has made some estimates



**By a star of the \_\_\_\_\_ magnitude wi** about 15,000 millions of miles away. Supposing the sum to be mov magnitude when

Supposing the sun to be moving through space at the rate of about eleven miles a second, and the dark body to be boming toward the sun with the same speed, it would only be a matter of a few years before the fire and the end were nigh. The motion for the first few years would be comparatively slow, and bhe increase in brilliancy of the dark body would be almost imperceptible. moving

#### Several Years Would Have to Elapse.

In about 3.4 years the distance would be reduced to 12,000 millions of miles. At the end of 6.7 years the distance would be reduced to about 9,000 millions of miles, and in 9.8 years to about 6,000 millions. The brightness of the dark body multions. The origin these of the dark body would now be about the fifth magnitude, and be already visible to the naked eye. In about 11.8 years the distance would be reduced to 4,000 millions, and in about 14 years the dark body would be

about 14 years the dark body would be no farther away than Uranus and would shine as brightly as Arcturus and attract general attention. After this, there would be quick work to the finish. A year later it would be as near as Jupiter and be four magni-fudes brighter than Jupiter at his bright-

line, but along an elongated ellipse. In this event it would miss the sun and escape collision. Should the two bodies merely graze each other still there would be enough heat generated to destroy the earth.

The coming of the dark body toward the sun would form a magnificent celes-tial spectacle. When it arrived within the sun's distance from the earth it would blue with about the same brilliance as shine with about the same brilliance as the full moon, but with a swiftly in-creasing lustre as it neared the sun. It would then, particularly if the time were June, begin to show plasses like the moon and the Chicago lovers would moon and the Chicago lovers would have two moons to pledge their vows by,

If instead of a dark body the size of the sun we might collide with something nuch smaller, say the size of Jupiter. In this case, the masses being so unequal, This case, the masses being so unequal, the sun's motion would be nucle smaller. The dark body would remain invisible until it was much nearer the earth. When about only 6,000,000,000 miles away, it would appear as a star of the ninth magnitude. If the diameter of the dark body were about the same as that of the earth it would shine as a star of the ninth magnitude when about as remote as Uranus, and it would fall into the sun within three years' time.

if it could be averted under any circumstances The astronomical observatories would

become centres of such dread information become centres of such dread information as could be imparted to the public in the brief interval elapsing between the dis-covery of the danger and the "final fall of the curtain on the last catastrophe". They would dissofter in the same vortex of fire that would engulf the unhappy planet whose dire doom they had fore-totd iold.

The sun naturally would be the first to 'lide. "This is evident because the sysco'lide. collide. "This is evident because the sys-tem is travelling not edgewice but flat-wise through space, and, accordingly, the centre, being the main focus of attractive force, would be drawn the most power-fully towards the attracting body." When they came together, plunging through space at hundreds of miles a second, they would melt like butter in the inconseivable temperature that would instantaneousle develon. instantaneously develop.

#### Sun Would Complete the Work.

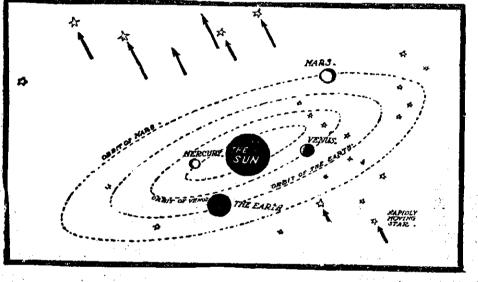
"Close on the heels of the guin of heat borne through the ether," declares Prof. Serviss, "would come the sun itself to complete the destruction. For the solar globe would expand with almost the speed of light. On all sides it would swell and billow out, swallowing everything as It Whatever the doom or destiny that waits the little planet, our earth, this much is sure: that lying through space the world, the moun, and the six other planets and the central glorious star of our sales earthed our solar system.

We are specific servers the firmament at a rate of from 11 to 12 miles a second, and we are moving in a straight second, and we are moving in a straight line toward the constellations of Her-cules and Lyra without cause apparent either to wise men or fools

#### Cause for Motion Unapparent.

The agent at work has been described The agent at work has been described as invisible, intangible, mysterious, not even the pervaling force of gravitation. For all the gravitative energy of the known universe is thought to be in-capable of setting up such a novement or capable of arcesting it. There is a force extending billions of miles in every direction, a mighty current in the ether wherein suns and workles are as powerless as they thrown into the rapids of Niagara. In its impunvice the capable are marked

Tabids of Ningara. In its inconceivable grasp are caught up our sum and solar system and many other great sums and other systems, all involved in the same inexplicable face. What of the end? St. Peter said, "The heavens being on fire shall be dissolved,"



est and two magnitudes brighter than Nenus at her brightest.

Saving the moon, it would be the most brilliant object in the heavens and the observed of all observers. The motion would now become more rapid still. In about 51 days it would be about the same distance from the sun as is the earth. Sun and dark body would be going at the rate of about 400 miles a second. In eight days all would be over. Within an hour both would be gases, the planets would melt like wax, and the earth and its monity availand. its people vanished.

#### Season Would Determine

Proximity. If the dark body approached the sun In a straight line Dr. Gore thinks it could not strike the earth itself or any of the planets, for the direction of the sun's motion in space is inclined to the plane of the earth's orbit at an angle of about sixty degrees. The marrest ap-proach of the dark body to the earth would depend on the time of year at which its collision with the sun took place.

pluce,

If it were about the end of December If it were about the end of December the dark body would not approach the earth nearer than the sun's distance, but if the collision took place about June 21 the body would approach the carth within about 80,000,000 of miles. In this case the attraction on the earth would be irrester than that on the sun and the

case the attraction on the earth would be greater than that on the sun, and the earth would probably be drawn out of fits orbit. Professor Young believes that at the time of the collision the sun's mass would be suddenly doubled, and the earth's or-bit would suddenly become an eccentric ellipse. But of course this elteration in the earth's orbit would not much concern us after the earth and all its inhabitants had been reduced to gases.

#### Earth Still Could Not Escape.

Perhaps the dark body would not ap-proach the sun directly in a straight

#### Less Heat Would Be Given Off.

The amount of heat in this event would be nuch smaller than in the other cases. But at the time of the collision there would be enough disaster to reach the earth. Such a body may possibly be nearing us now. If only the size of the earth it might easily escape detection until well within the orbit of Uranus. And we might then have only a few months' warning be-fore the final catastrophe of "stars with traina of fire and dews of blod" The amount of heat in this event trains of fire and dews of blood."

And is there any star in sight which ight be an approaching dark body? All the astronomers can say is that they have carefully examined the regions around the bright star Vega with a powerful binowlar field glass, and that there is no star brighter than the seventh magnitude within five degrees of Vega, which is not perfectly well known to a stronomers.

At present the sun and its whirling At present the sun and its whirling system of moons and planets has drawn near the centre of the large spaces that are encircled in the Milky Way. Billions of miles to our south there is a jewelled region of the Milky Way from which we seem to have come. Billions of miles to our fore there lies a wonderful cluster of stars dowards which we are transiling our fore there lies a wonderful cluster of stars towards which we are travelling at the rate of 365,000,000 miles every year. It is in this direction that lies the great and brilliant Vega, or Alpha Lyras, a thousand times larger than the sun, and apparently rushing to meet us with a speed that surpasses our own.

#### Treachery of Cold Stars Disquieting.

Immediately around us space appears to be empty. But the treachery of the cold bodies which radiate no light is dis-quicting. Prof. Garrett P. Servisa be-lieves it possible for us to become aware of their proximity only by their attrac-tions, quite too late to avert the disaster

resumed the vast dimensions that it had when it was; in the beginning of time, a huge floating nebula with its future planets yet univorn. "The astronomers of some far distant

4

world in some other solar system would note with surprise as our astronomers have sometimes done that a star in the sky had suddenly haved up and turned

into a nebula, "But long before this fiery consummation had been reached the solar system would have been thrown into wild dis-order by the contending attractions produced by the approach to the great inter-fering body. The planets would leave their orbits and run hither and thither like a flock of sheep into whose midst a wolf had just leaped.

#### Planets Would Rush to Destruction.

"The supremacy of the sun keeping everything in order would be lost, and the abandoned planets would rush to nutual destruction. These that were

the abandoned planets would rush to mutual destruction. Those that were within striking distance would come to-gether with world-erushing force. It night be the planet Mars would be thrown into collision with the earth, Or it might be Venus." Prof. Servisa pictures appalling ple-nomena if the colliding body were much denser than the earth. As it approached us, gravitation would be reversed. The air, the water, people, animals, build-ings, and other objects free to move would no longer be bound to the earth, but would dash outward from it as if to hasten their destruction. Winds would thunder, leaping waters war, objects fly, the surface of the earth strip off, men, animals, and trees and cities be swallowed in a universal mad-strom of confusion. So that even were there not an immediate dissolution by fire, the senses, dulled by the defirium, would neares the aution and the surface of the senses.

fire, the senses, dolled by the deliving would gease to act, and consciousness fail to respond to the processes of the disaster.

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The appreciate their spiencia curing power over the above named complaints. Frootoids are elegant in appearance and pleasant to take; they are immensely more valuable than an ordinary aperient; they remove from the blood, tissues and internal organs waste poisonous matter that is clegging them and choking the channels that head to and from them. . The beneficial effects of Frontoids are

The beneficial effects of Frontoids are evident by the disappearance of headache, a bright, cheery sense of perfect health taking the place of sluggish, depressed feelings, by the liver acting properly and by the food being properly digested. Frobtoids are the proper aperion medi-cine to take when any Congestion or Blood Poison is present, or when Conges-tion of the Brain or Aperlary is present

tion of the Brain or Apoplexy is present or threatening. They have been tested and have been proved to afford quick relief in such cases when other aperints have not done any good at all. Frontoids act-splendidly on the liver; a dose taken at bed-time, once a week, in

highly beneficial. A constipated habit of body will be

completely cured if the patient will on each occasion when suffering take a dose of Frootoids instead of an ordinary aperient. The patient thus gradually becomes independent of Aperient Medicines.

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"It seemed as if there was a cut-and-dried conspiracy to starve me to death."

## Three Dollars and Hash

#### By GLEN FORD MOTT

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B ULL was a long, lean, lanternjaved Arkansawian, who eame to his senses and to Cloud City about the same time. He had looked upon Cloud City and the snowy range at the end of a hot July day, immediately called them good, and deserted a box-car and his dreams of empire farther west to join the flotsam and jetsam of the new camp in the obstacle race after the elusive dollar.

Opportunity led him to the bar Metallic Smelter, and dumped him into the lap of success in the form of a four-dollar job as furnace-man.

One night the boys got him to let out something about his past life.

"I got lired of digging snake-root down in Arkansas a while back," he began, "and started off to look for a position. Seventy-five cents a day was about all a feller could make, and to make that he had to be a good workman and own his tools. As I had no tools, I hit the kunmer for Kamaas City and better wages. Now, all I could hear there was 'farmhandis and Kansas,' so off I goes to the State Stave Market, where I was knocked down for three dollars a day and hash to Jim Huskinson, a Pratt County farmer I'd never land my eyes on.

mer 1d never land my eyes on. "Pleased? Well, I guess; tickled to death ain't no name. 'William,' says I to myself, 'you're a heky man.' And f got on the train with the meanest gang of Does that ever wore shoe leather. Steal? Oh, no; there was a little hammered-down mule skinner along that would steal corn from a blind chicken. Tried to get my telescope from me four times before we hit Whichataw. Seems like we wandered over the four quarters of the world and a pretty good ways up the hind-quarters before we pulled into a wide spot in the road called Prairie Centre. Farmers and windmills! Farmers would run 5,000 to the acre, and it was jok like gring the wrong way to a fire to get any place at all. I was man-handled half a dozen times; but no, siree, I was lookin' for Mr. Jim Hunkinson. Do you know one straw broke a camel's back? Well, when a big double fixted jayhawker almost broke mine trying to kidnap me, my Southern hlood boiled. 'See here,' says I, 'beat it, or by gum, I'll give you a wolup that will cause your immortal grandj at to sit up and take notice.' So I get out of the mob and weat to the station apent. 'I'm alookin' for a man named Mr. James Hunkinson; do you know him?' Yee, I know him,' says he; 'everybody does, and they're all sorry they do. If you work for Jim Hunkinson, you'lt think hell's afloat and the desil'a a Dutchman before you cut many swaths. Yonder he is,' and he pointed us a lindu cud of chewing gum, and who heaven bought and stowed away ready to use when Gabe would blow his trumpet and time would be no more. Do you know the farthest mountain always looks the greenest, but when you get there, there ain't enough grass on it to pasture a goose. Well, it was just the same way with Jim Hunkinson. The minute I got a good look at his bas-relief countenance I knowed I'd swapped the devil for a witch, and looked around for some farmer; but no use-they'd gone. I hadn't had enough to eat since we left Kansas City, and was mighty hungry, so I says: 'Mr. Hunkinson, if yon'll wait a minute, I'l run over to the beanery and eat a snack;' but he says, 'No, William, it's a pretry good drive, and you can get a good warm meal when we get home.' So away we goes, me as empty as a keg at a hack-drivers' picnic, and him as full as a tick. He was driving a team of mules, and before we'd gone a mile Jack stopped—yes, Jack was his name.

"He worked on the off side and was as fine an appearing mule as ever kocked through a collar; but a mule is like a woman, you can't go much on looks. Well, sir, we tried everything from a brotherly talk to a black anake whip on that mule, but no use; he just stood still and dusted the whiffle-tree with his tail, and every once in a while he would back about a hundred yards and then stop and stand careless-like, letting his ears hang any way at all, and then, after resting and studying devilment for a while, he'd mosey up to our first stopping-place, just about as slow and peaceful-like as an old lady taking a walk, and it's a fact it took us four stretching hours to go six miles.

and it's a fact it took us four stretching hours to go six miles. "Bid you ever see the spirit work on a mule? No? Well, I have, and it's a fearful thing and passes all understanding. Two minutes before he moved I'd a swore Jack didn't have enough strength or spirit in him to pull the hat off your head, for he looked as meek and repentant as the prodigal son, and two mintes after he moved forty men and a boy couldn't have held him. Now, no more than I was feeling sorry than here comes the spirit.

than I was feeling sorry than here comes the spirit, "That mule laid his ears back like a buck rabbit, and with his teeth a grinning and the devil looking out of his two cycs, he commenced to do a buck-andwing dance, with an Irish heel-and-tog movement thrown in as a side issue. Talk about the panic of '73' It wasn't in it, I looked at lunkinson, and he was swoll lering his heart like a cow swollering her cud. And his eyes were bulgin' out so you could have knocked them off with a stick.

stick. "'Hold on," says he. 'To what?' says L And with them very words I laid hold of him like grim death. 'Let gol' he yelled, and then Jack started. Now me and Hunkinson and Beck was unwilling parties. And me and Hunkinson was a pulling back, and Beck a-stepping sideways, like a bog going to war. But no use, up the road we goes, like the devil beating tan-bark. Now, if we lost any time on the start, we made it u<sub>3</sub> on the finish, for all you could bear was the wind a-going by like a country boy whistling through his teeth. That is all I can remember. When I coine to we had stopped, and Jack was hollering in with one breath and out with the next, because he didn't have the harness off, and his head buried up to his eyes in spring wheat at ninety cents a bushel. I was that weak I just aat and watched Hunkinson and a felter he called Dill unharness the mules and turn them into a lean-to, with some straw on top of it, they called a stable. I was just a wishing for a cup of coffee like mother used to make to revive me, when a freekled faced, snubnosed, red-haired woman yelled something in my ear. I was plumb skeered do death, and jammed the brake on and reached for the lines, and was bracing my feet for another tug of war with the devil in the mule skin, when she jumped upon the hub of the front wheel, reached over and grabbed me by the suspenders and yanked me out of the wagon. Then she explained to me that supper was ready, and purty soon I stuck my feet under one of the slimmest tables that ever failed to groan in a hand of plenty. I was sandwiched in between a farm hand named Bill, who was about as talkative and chereful as an undertaker at a funeral, and Hunkinson, who looked more like the devil before daylight than a respectable Kansas farmer. Both of them was doing a jusgiing act with a black handled furif and green peas that would have made a bigger hit in vaudeville than it did with me. Maw Hunkinson and Sally were across the table, both of them talking like two phonographs with the asthma.

ma. "Now I have often heard about thema Wall Street outlaws forming a corner in wheat and corn, but that was the only Hunk orders me and Bill off to the stables to curry the mules, warning me to be careful of fire, and chewing the rag about cigarctic fiends and dope sticks.

careful of fire, and chewing the rag about eignrette fiends and dope sticks. "Bill was ducking his ordere same as if they had been briekbats, and I could see in a minute that Old Hunk had him buffaloed up to the point where he would jump through and eat out of his hand, or wave his paws and speak. Now, right there I appointed myself a committee of one to incite a rebellion and disturb the conjugal bliss of the Hunkinson household. Hefore I had curried the near side of Beck, I had planted a few seeds in fertile soil, and from what Bill told ma of his experience with Hunkinson I knew that they would grow and fiourish like a green how tree

conjugal bilss of the Hunkinson housebold. Before I had curried the near gide of Beck, I had planted a few seeds in furtile soil, and from what Bill told ma of his experience with Hunkinson E knew that they would grow and fiouriek like a green bay tree. "Every time Bill would rub his improvised currycomb over Jack's ribs, that equine would jump for the roof, and the only thing that kept him from going out that way was a threequarter inch grass rope tied to a post. When he came down he would bunch his hoofs and waltz clog around the stall, then he would fox trot, dog trot, single foot, short lope, and gallop from one end of the stall to the other. Now, if that mule would put as much energy into a race with Lou Dilion as he did in avoiding that enrycomb and brush, you could not see him for the blue ribbons and dust, and you could hear the crowd yellin' yet. But he preferred to waste his devil-given faculties on the desert air, and continue in his natural meanness. "Bill worked for an hour, and at the

"Bill worked for an hour, and at the end of that time Juck was only curried in patches, but we called it good and started for the hay; but old Hunk showed up about that time and Towed how we had better grease the wagons so we could get an early start on Friday morning. Now me for system, and a place for everything, so you can shut your eyes and walk right up to it. It was just thirty minutes by an Ingersolf before they found the axle-grease some bone-head had put in the chicken-house,



"Yes I know him," says he "Everybody does; and they're all sorry they do."

time I ever bumped up against a corner in grub. It seemed as if there was a cut-aud-dried conspiracy to starve me to death. Old Hunkinson would load up his plate till he would strain it, and then pass the grub to maw, who would follow suit; then she would pass it to Sally, who would help herself and pass it to Bill; he would pass it to me after be had helped himself. I got the leavings, and it Jidn't amount to enough to feed a boarding-school miss, much less a real man that had fasted clean across the State of Kansas on a jerk water train. I finihed up what old Hunk called a sumptuoug repast with a sigh and a cup of weak-kneed coffee, and sauntered out on the porch for a peaceful smoke. I had no more than lit a cigarette than

They never did find the wagon-jack, and yours truly held up an Oid Hickory, while Bill and Hunk mneared axle grease over the rustiest spindles I ever laid eyes on. We put in another hour in oid jobs before we started for bed a second time. I was so sleepy I could hear the rain on the roof and feel mother that me in, and I was just going to bid Bill good-night, when Sally, handed me a blanket and pointed to a straw stack, and old Hunk began to warm me about fire. Now I was as sure of sleeping im a bed as a preacher is of heaven, and to have my hopes shattered by that freckled-faced piece of calico, went against the grain. But I took the bedding and went out to the straw stack along with Bill to spend my first night on the wind swept plains of dear old Kansas and be bedeviled by a razor-back shote that could drink buttermilk out

shote that could drink Duttermine out of a jug. "He was the apple of Sally's eye, and unless you was familiar with the breed you couldn't have told whether or not he was a haby buffalo or an animated wedge. He was built fore and aft like a buffalo, and aft and fore like a wedge, accent for a curly tail on the aft end, except for a curly tail on the aft end, and a few rubber-set shaving brushes scattered along his head and neck, which was the starting-point of the fore end, with which he rooted me, individually with which he rooted me, individually and collectively, over a quarter-section of sand burs and cactus. He would have kept it up all night, if I had not called him aside and talked to him with a whiffletree a few minutes and sent him crow-hopping and buck-jumping toward the house, disturbing sleeping mature with a noise that sounded like a basted trombone in a drunken German bard hand.

band. "Now that was about three-thirty, and I'll bet two bits 1 didn't sleep thirty minutes before old Hunk blowed the born and maw yelled breakfast. 'Hurry, boys,' old Hunk says in his fatherly tone; 'being as this is William's first morning, I've let you sleep a little longer than usual.'

than usual." "I made out the best I could at break-fast, but somehow I couldn't help but think that all hands thought I needed dieting, and everybody was trying to help me out. It was just gray daylight belp me out. It was just gray daylight when we got the mules harnessed and hitched to the wagon. By the time the sun peeped, we had cut two barge-loads of sunflowers and one of muletail weeds and wheat, and started a stack-bottom as big as a meeting-house. Work? Man alive, I never knowed three men and a girl could do as much as we did. Bill was stacking, Sally driving, me loading the barge and old Hunk a-driving the header. header.

the barge and old Hunk a-driving the header. "And do you believe it? Jack and Beck working like a Jew after a nickel, and as calm and peaceful as Dobbin's old gray mare. By ten o'clock I was so hungry I could have eat a dray-horse and snapped at the driver, and by eleven I couldn't tell whether my back was broke or I just had an old-fashioned pain. Honest, it was awful. I was just going to ask Sally not to let the choir sing, 'What will the harvest be,' when maw blowed the horn. "You see, I was to get three dollars per day in coin of the realm. Now from that day to this the word 'per' has never been in any contract of mine, for per means perhaps you get it, and perhaps you don't, with the emphasis on the you don't. I'd a' got it all right if Sally

hadn't been sick, but she was, and it fell to my lot to drive the mules, and load while I was resting. It wont fine for about an hour, but then dack showed his disposition. Now, I have often won-dered what become of all the devits Peter cast into the hoge that was drown-Peter cast into the bogs that was drowned in the Red Sea. The hogs duct all right, but it don't stand to reason that you could drown a devil, leastwise 1 never heard of one drownding or meeting a violent or a natural death; so where did they go? Son, take it from me, that they just wandered around nowhere at all till that mule was born, and then they colonized him. Between mending for the spirit to move, we didn't cut enough wheat to feed a dominecker rooster.

"Man alive. I shore was tired when and where, I share was then when I stuck my feet under the table and took an absent-treatment supper. As soon as we cleaned up the table we were to the barn. I had curried Beck and was waitbarn. I had curried Beck and was wait-ing for Bill to give Jack a lick and a promise, when old Hunk come in. 'William,' says he in his fatherly man-ner, 'I always pays my hands on Satur-day night. Now, William, if you had 'a' drove the mules to-day as well as Sally did Friday, you would have had six dollars coming, but as it is, we are just even. It will take the three dollars just even. It will take the three dollars you earned Friday to repair the damage to the wagon and the harness that it suffereil to-day, and as you were the eause of a very expensive de'ay to-day, the money you earned to-day will be ap-plied to that source.' Turning from me before I could thank him for sparing my life, he says, 'Bill, you know how we stand, don't you?' 'Yes, sir, Mr. Hun-kinson,' says Bill. "All right, boys, now that everything is squared up between us, come up to the house as soon as you get the chores done, and have a glass of cider for good-will.' And with them words he turned and sneaked off toward the house, rubbing his hands and talkthe house, rubbing his hands and talk-ing to himself.

"I watched him until he was in the door, then I turned to Bill, who was standing first on one foot and then the other, like a chicken with its toes froze, and shaking like he had the buck ague. He had turned a sorter pea-green colour, and looked as if he would have run off if you had shook a tin can behind him. "Cheer up, Bill, says I, "the devil" dead."

""No, he ain't,' Bill said kinder solemn like, least not while Jim Hun-kinson is alive; and he is the only devil I am afraid of.

"'How long have you been working for him, Bill?'



very time Bill would rub his improvised currycomb over Jack's ribs that equine would jump for the roof."

"'A little better than two months,

"A little better than two months, says he. "And how much does he owe you, Bill? says I. "That's just it,' says Bill, scratching his head like little Lewis doing James has two apples and Walter has six." You see, I drove the mules about three weeks, and up to date I owe him some-thing like twenty-seven dollars."

"In less than two minutes we had an honest quart of red warrior ants, and anyone of them could have hit a ten-penny nail in two, they was that mad, We corked up the bottle and went to the stable. Bill tickled to death with the statue. But tacking to death with himself, and me trying to think of semething that would come up to his joke. While Bill was hiding the anti-it come to me. I told Bill about it



"I heard her yell, 'They did it, Jim?"

"Twenty-seven dollars!' I yelled. "'Not so loud,' says Bill, kinder skeered like. 'Hunk will hear you, and if he does, may the lord have merey or your soul, for he won't. "'Why, in the name of Mike, didn't you leave, you saplead?" "'Well, says he, 'Tyn kinder laying low, looking for a chance to get even.' "'Do you mean it, bill?' says 1. "'Yee, I do mean it.'

"Yes, I do mean it." "I'm on, brother, I hay into the game right here, and every time we fail to ecore on old Hunk, I give you a fresh eight." Just then Bill decided that Jack had been curried enough. So we went to the house and drank to the complete and speedy downfall of our tight-fisted employer. "Sunday we taid around all day, list-ening to Hunk and ereasing the warons.

"Sundary we hald around all day, list-ening to Hunk and greasing the wagons. After a disappointing dinner, I had set down on the shady side of the granary to fight buffalo gnats, when Bill come out of the stable smiling and looking about as happy as a dam at high tide. "Now me for a man who can smile in the face of trouble; he can get a membership in my Optimist Club any time he wants it, and a man who can laugh like Bill did when he set down by me is a clarted member. "What's up, Bill?' says L. 'Why, don't you pry yourself loose from the joke and pass it around among your friends?

friends?

"All right, William, here it is'; and "'All right, William, here it is'; and he pulled an empty quart bottle out of his pocket and passed it to me. Now, I can work up a real good langh over a glass of Hunk', eider; but an empty hottle struck me as poor cemede, and I told him so; and my voice did not sound like that of a comrade and sound like that of a contrade and friend

friend. "Hold on a minute, William,' says "Hold on a minute, William,' says Bill, 'let me show you what I'm going te do with this empty quart bottle,' and he whispered a few words in my car that tickled me more than you could with a feather. When I got through holding my sides, we sneaked off through the blacestem grass. Purty soon we came to an anti-bill; bill stuck the neck of the bottle down the family entrance, and stamped on the ground a few times, and here they come. few times, and here they come.

and he set down in the stable door **so** [ act as lookout, and commenced to tell his woos in music on an a-thuatical mouth organ, and I got busy with the brichen of Jack's harness, driving prass-headed tack's harness, driving were thicker than hops. The tackr stuck through the brichen about half on inch, and I could shut my eves and catch a moving picture of Jack whet he sat down in the harness, which was a favourite trick of his, and the finist of the man who was pulling the bell cord over his back. We decoded the rest of the afternoon to packing our grips and stealing the mercury out of the thermometers. After supper, we so around and smoked a while, and on an way to the straw stack we got out grips, and hit the grit up the sodion mad. About three miles up the road we hid the buggage in a straw stack. By eleven o'clock, we was in the field back of old Hund's, disconneting the header and distributing nuts, bolts, and chain links note a counter sodius back of old Hunk's, disconnecting the header and distributing nuts, bolts, and chain links over a quarter section of sunflowers, where the old Nick him-self couldn't find 'em. When the chick-ons was crowing midnight we was root-ing Sally's pet pig out of our bed in the straw stack. "Bill soutched his back, and t cheft

the straig scheek." "Bill scratched his back, and I shell-ed corn toward the stable. It took us half an hour to tool that hog a hun-dred yards, but when we did get him to the stable we made short work of kin. I had a bandanna around his nose in a wink, and Bill hog tied him in no time. Then I got buey with the mercury, pouring some in each ear, tamping some cotton in on top of the mercury to hold it in place. After pat-ting the bottle of ants in Bills pocket, we was ready to start. Bill grabbed the aft end of the shote, and with me on the fore end we sneaked up to the back of the house and haid our animated burden on the ground under old Hank's bedroom window. Hunk was sheeping Like a buzz saw, with maw a good see-rod, coming good and bond part of the time, and then fading away in the distame. But old Hunk was there with bolls on, good and strong all the time. Bipping the mosquito-bar netting of the window-frame we laid the shote in on the floor. Then Bill uncorked the botte Bill scratched his back, and I shellof anis and poured them out on the bed, shaking the bottle good to make sure that most of them was out, while I was entiting the hobbles on the bog. Then we squatted down under the win-dow to wait for the show to start. I had just stuffed my bundanna in Bill's mouth when old Hunk yelled: 'Maw, take them pins outen your nighty.' Smack! Maw took him on the jaw. 'You mut think if tunny to put sand-burs in the bed, Jim Hunkinson. 'Taint enough to anore all night; you have to start to pinching and sticking pins. Ouch! Take that?' "Isst about that time the hog start-ed to sakee around the room, com-plaining load like, running over the bed and then under it. In five minutes I couldn't tell maws voice from old Hunk's, and old Hunk's from the hog's, and if I hadr't known better I would svore there was a Democratic harmony convention being pulled off in the larg, when the hog run between his leves. Hunk set down on the hog's

soure there was a Democratic harmony convention being pulled off in the room. Old Hunk had started for the large, when the log run between his legs. Hunk set down on the hog's back, and around the room they went, the hog back-jumping and equaling. Hunk cassing, and maw yelling every-thing from 'help' to 'murder.' Rill whispered to me, 'He's a rider, brother,' just as the hog run under the hed and raked him off. Now, just at that time maw came through the window with Hunk after her. 'Ants!' She yelled, just as she hit the water-tenk, and all but bailed it dry. Now, when Hunk flew over us and lit running, we commenced to make tracks for the straw stack. We laughed until break in-thing, and when we took our scata at the table we didn't know nothing at eli, just set and eat, and looked as innover Lambs. Old Hunk an' maw stopped passing-left-handed compliments just long enough to look at us sus-picious like, but didn't catch on. Their faces were shore a sight; looked as if they were suffering from an aggravated attack of hives and pricky heat. Hunk bad seratches like a cat makes scatter-ed all over his countenance. Once Bill started to snicker, and, if I had not raised a pump knor on his shin-bone with a kick from a pair of number ten brogans, he would have give the whole shing away. We got him harnessed without much trouble. 'He laid back in the briehen once, but he didn't stay '.' thought he was going through the trout of the scall when he decided to

"I thought he was going through the "I thought he was going through the front of the stall when he decided to stand up like a mule should. When we took him out to the wagon he waik-ed like he was on eggs, and the way he would look over his shoulder and curl his toil would have made a eigarstore Imlian laugh. "Bull are ulling the matering when

Indian laugh. "Bill was filling the water-jug when old Hunk come out and climbed into the wagon and commenced to yell for Sally to come and drive. Now, we didn't have anything against Sally, so while maw was standing back of the wagon and chewing the rag with Hunk about the ants, I slipped around to Beck and convend some audicsilver in her and poured some quicksilver in her ear, and stuffed a little cotton in on ea tep c It of it.

tep of it. "It was a mean trick to play on Beck, but it had to be done. She resented i' all right, striking mean and wicked with her forefeet, and kicking holes in the atmosphere with her hind ones. While I was working on Beck, Bill slipped a little round cactus under Jack's til. Now Jack rises consider. Supped a little round cactus under Jack's tail. Now, Jack rises consider-able disturbance when the reins get under his tail, and you can imagine what he did over that cactus. Why, a circus trick mule wasn't in it for a minute. He would have made a con-tortionist look like a two-spot. Be-tween avoiding the tacks in the brichen onl the cactus under his teil he did. torionist look like a two-spot. Be-tween avoiding the tacks in the brichen and the cactus under his tail, he did acrobatic stunts that would go down in history, if they could be repeated. Peek was holding her head sidewize like a country Jake listening for a train and laying back in the harness like a ton of brick, and I knowed there would be happenings when Beck decided to go in the same direction that Jack waned to go. Old Hunk was jerked off his feet the first time Jack jumped forward, and Beck jumped backwards. He looked so scared as he grabbed for the lines and, yelled 'Whoa,' that I be-gun to feel sorry for him, but I looked at Bill and thought of his twenty-zeven dollars and the skin game he played on me, and steeled my heart. Maw was throwing one fits after another in the most unladylike manner, and using langunge she didn't learn at school. "I heard her yell, They did it, Jimi'

I could tell from the way Hunk looked and the un-Christian-like words he used that he was on. "Maw started for me with a hoe in her hand, and blood in her eye, and I was just starting to prepare for a heated argument, when the mules started for the Chernhead strip with old for a heated argument, when the mules started for the Cherokee strip, with old linnk bouncing around in the header barge like a rubber ball. Maw charged like a bull. When she was about ten feet away, she shut both eyes and jumped. I side-stepped, and in-tead of hitting me, she side-swiped Sally, who was coming from the house on a dead lose. How ther wont for the count.

Was coming from the house on a dead lope. Down they went for the count, Sally sitting in the small of maw's back, looking as wild as a March hare. "'Nal'y,' says I, 'you got the arnica and campline, and me and Bill will go after your paw,' And away we went, through the gate and down the roat. When we come to the section road, all we could see was a dust cloud. And there was a noise that sounded like a schiverre fading away in the south-west, and every once in a while we could hear someone yell, 'Whoa,' in a sorta B-flat high C voice. "Seems to me that dust-cloud re-sembles Jack on a busy day,' says Bill. "And don't that sound for all the world like Hunk a-yellin" "Whoa"? says I.

""'Pears to me it does,' says Bill, and "'Pears to me it does,' says Bill, and then we shook hands, and turned away. "On the top of a little rise we waved a fond farewell to the Hunkinson tribe and the scene of our misery and dis-appointments, and turned our faces to-ward the promised land and a blind tiger that dispensed a fair grade of 'Oh, be joyful' in the back part of a livery stable in Pratt Centre, to the delight of the chance passer-by. the chance passer-by. "We got our grip

"We got our grips and noon found us washing the dust out of our throats and discussing wheat with more or less intelligence with the bartender. We was on the third round when a stranger come in-leastwise he was a stranger to me. 'Howdr, Mr. Ball,' says Bill. "'Why, howdy do, Billie,' says Mr. Ball. 'Ain't you working to-day? " No; me and Mr. Smith is taking a little vacation to-day. You didn't hap-pen to see Jim Hunkinson as you come along, did you?' inquired Bill. "'Well, I'm not sure whether it was

along, did you? inquired Bill. "Well, Fui not sure whether it was him or a runaway circus that passed me about twenty miles back on the Ninascaw, but the team he was trying to drive looked like his mules. That is, one mule looked like his Jack mule, but I couldn't recognise the near mule? "That was Beck,' says Bill. 'She has changed considerably in the past few dars.'

days? "'How was they travelling, Mr. Ball?

"How was they traveling, Mr. Ball? says I. "Well, I think they could hold a jackrabbit in a straightaway? "And how was Mr. Hunkinson behav-ing?" "He seemed to be drunk, hollering and cussing and carrying on chame-fully? "Fill 'en up and have one on me.

fully." "Fill 'eni up and have one on me, bar-boy,' says I. "'Like to hear a little story, Mr.

Ball?' says Bill. "'Shore would,' says Mr. Ball. And

then Bill unburdened himself.

"Old Hunk had impounded some of Ball's calves the winter before, and he certainly did enjoy that story.

"After Bill had finished, the bar-boy says, 'Have one on me, fellers,' and while he was a filling 'em up, he says to Bill, 'Hunkinson must be a mean man to work for.

" He's the meanest man I ever saw, says Bill, 'If you had old Hunk in a cider-press you couldn't squeeze a drop of the milk of human kindness out of his worthless carcase,' "'And how about that mule Jack?

"'And how about that mule Jackr" "'He's the meanest Missourian that ever kicked a blacksmith's says Bill. "'Well, here's how, boys,' says the bar-boy, shoving his glats over where we could all clink. Bill was the last man up; clinking his glass, be holds it up and says: "'Sic semper tyrannis.'"

#### \_\_\_\_

There was a sound of agony by Dight Of snerzing, wheesing, groaning, and of teats; It woke adjacent slumberers in a fright, and made them quake with supersitious

fears; Yet 'twas no spook that rent the midnight air, Or givet, or goblin 'scaped from se-

Twas only Bloks, declaiming in desprin-His cold was worse, and he'd no Woods' Peppermint Cara

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## His Brother's Keeper

#### By GWENDOLEN PRYCE

O an unpractised eye the mountainous slope of mixed heather and bilberry bush, the steep

bits of scree and boulder which intersected here and there, and the fierce overhanging crags above, might all have seemed equally barren of life and move-ment. But a thick-set, b'ack-bearded man, staring unward from the road below could distinguish three connected sets of artion.

action. First he saw sheep running hither and thither among stones larger than them-selves, which yet might have been taken for small pebbles by a man from the plains. Next, his keen eye found the dark leaping forms of the dogs which were skiltully moving the sheep in a cer-tain fixed direction; and lastly by noting the turned head of a collie which paused and listened. for instructions he was and listened for instructions, he was able to search out the guiding spirit of the who'e, the gaunt gruy form of the shepherd, among the gaunt grey bould-

ers. The black-bearded wayfarer looked up The back-bearder waytarer looked up the road, and down the road, with a cautious eve, before scrambling clumsity over the wall, and starting to climb up-wards almost on hands and knews. He wards almost on hands and knews. He was broad-built, and heavy—polite neighbours told each other that he "filled his clothes,"—and the exertion irked him. He presently leaned, panting, against a monstrous stone, and putting both hands to his mouth, bellowed forth a halloo in

to his mouth, believed forth a hardon as a stentorian bass. A tenor yell answered him, and after a few final whistles and gesticulations flung to the hard working dogs, the shep-herd made his way rapidly down to the level from which the call had reached him,

No handshake was exchanged between the two men. The shepherd put out a long thin arm and shook the other by

long thin arm and shock the other by the shoulder, and the black-bearded man responded with a number of gentle pats delivered upon the arm which seized him. "Well, William!" he said. "Well, Dafydd!" said the shepherd, and they looked upon each other with a glow of mutual satisfaction which had a mysterious gleam of mischief in it. There was no other point of councidence in their appearance. David was black-

in their appearance. David was black-haired, blue-eyed and broad of counten-ance. A well-to-do air pervaded his clothes and his mauner, as well it might, clothes and his manner, as well it might, for he was a quarryman, and a prosper-ous member of that community, a spoilt pet among the trades of North Wales. William, with his long narrow face, sad brown eves and rough clothes, hanging loose upon an attenuated figure,

hanging loose upon an attenuated hgure, was as great a contrast as could be de-vised. Yet they were brothers. "None can see us here to carry tales to the females." said David, casting a cautious backward glance at the road. He spoke in the delicate and musical Welsh of Carnarvonshire, and William's light tenor answered his sonorous bass in the came tonome "They can't," agreed William. "How is it, there?"

"They can't," agreed William. "How is it, there?" The mournful shake of David's head re-ferred to the well-understood purport of the inquiry. He made no reply to it in words. "Lizzie has been leading the meetings at Beulah," he said. "It's won-derful how she works upon them. She has the root of the matter, has Lizzie. They were crying out like hawks last night, after her praying." "Maggie heard about it, and she was asking it Lizzie would share her hats with the poor after this!" The twinkle which William loved to bring into the eyes of his solemn brother appeared and disappeared between two blinks of David's eyelids. "Lizzie heard that, too," he said. "There's no need for the most of them to pray for the gift of tongues," scoffed William. "But there is more than talking in it this time, whatever to you," David se-meted carneally.

this time, whatever to you," David as-serted earnestly. "There is, there is. Maggie has been

shaken too, and she is not so bitter as she was against you and Lizzie."

"Against me?" echoed David, his gentle blue eyes filled with sorrowful protest.

"Yes, indeed. Daiwl! I should have a rough world with her if she was to see us talking together hers. She would be complaining from now to Monday." The broad burly brother unconsciously

shifted a little more into the shelter of the great stone behind him.

the great stone behind him. "A mau can do as he wills with him wife," he said in a tone of decision, "→ but peace is better, William bach!" "There's a duet, a farmously good one, in the new 'Cantata' of John Hughes," said William irritably. "If they would be reasonable we could learn it, to sing at some big concert".

be reasonable we could learn it, to sing at some big concert." David only sighed. Both men had a tender affection for their wives, and sooner than affront them they passed each other in the street with averted heads, though William would often wink with one wicked eye at his brother, while the eye visible to his wife or to the passersily remained severally melwhile the eye visible to his wife or to the passers by, remained severely mel-ancholy. For six months past, they had allowed it to be supposed that they were irreconcilably estranged on account of a quarrel between the two wives which had assumed the dimensions of **a** party affair in the village. How could any husband who loved his wife-and peace-be otherwise than of his wife's party? The rights of a wife were, to these two tender-hearted Welshmen, clearly greater than the rights of the matter.

rights of the matter. The two women were the best so-pranos in the place, and Maggie, the shepherd's wife, was perhaps the best of the two. Yet Lizzie, the wife of the solid and respectable David, had been chosen to sing the solo in an important performance of an oratorio. Then Mag-gie, red of hair, and hot of temper, picked a quarrel, and Lizzie, less inflam-mable, but more implacable, revenged herself by declining at the last moment to sing her part unless Maggie retired from the choir. The performance was to begin in five

from the choir. The performance was to begin in five minutes, and nothing short of brute force could oust Maggie from her place. The conductor had no choice but to start the oratorio, in the hope that start the oratorio, in the hope that one of the two women would be public-spirited enough to relent. But when the critical moment came, Lizzie closed her mouth and her book, and sat down. Then Maggie's beautiful voice struck up. Scenting a triumph in case of Lizzie's defection, from cold or temper or any, other cause, she had learnt the solo with-out a word to anyone, and her victory was complete. was complete.

was complete. Every week since had added some fresh unforgiveable trespass of each against the other. Maggie declared that Lizzie had "hussed the dogs on her." Lizzie vowed that Maggie had "loosed the cat" among her young chickens. Ven-geance followed upon the heels of ven-geance followed upon the heels of ven-geance till at last the mountain of of-fence attained a height which divided the friends of the one side from the friends of the other.

the friends of the one side from the friends of the other. Lizzie's party-though the conductor and his set were virulent against her-was so incomparably the richer and more influential that she might well have afforded to be magnanimous. But there were people who said that the suc-ess of the oratorio had been due to the change at the last moment. And the bitterness of this pill was not easy to forget. David's wife had come to believe that the whole affair had been engineer-ed from the beginning, and that she herself had been no more than a reluct-ait tool in Maggie's hands. If David too had turned against her, her cup would have been full, and all the fulled because she jealously knew that Wi-liam was the "candle of his eye." So David "turned against" his brother, and signed when his wife's back was turned i he even sigued before her face

when she informed him that "William was going from worse to worse, polting on Paturday night, so that Maggie, the poor creature, had to bear every-

thing from him." And he sighed when the subject of th

And he sighed when the subject of two duct for tenor and bass was broached. It would have kept William from the "lafarn" for one evening at least. "If the 'Amendment' would get a hold of Maggie, too," he suggested, "perhaps they would be melted towards one an-mither."

William laughed. "Some have been Yunning together and kissing in the chapel," he said. "Shall I come to night, we same. "Shall I come to night make it up to you before every. body

body?" "Don't scoff, William bach. But come to-night, just the same." Here David paused, and then added with a shame-faced effort: "Some have given up the drink after being there." William swore violently. "Are you

wanting me to make myself a sport through the whole district?" he cried. "Jumping up in the meeting like a Robin Spone, and howling all over the place?"

"Don't swear, William bach. You would not believe what a blessed place there was there last night, and Lizzie will be praying at Beulah again to-night. Come to-night, Will bach."

"Yes, I'll come! and I'll throw "Yes, I'll come! and I'll throw may arms about you and say we are friends --it will be as true as the 'Pader.' And then I'll call on Maggie to do the same for Lizzie, and we shall see if Lizzie will be casting her off before everybody. A man wich a little wits like you, can turn all waters to bis own mill!"

David hesitated. He knew the exof his influence over his excitable tent of his influence over his excitable, brilliant brother, who could write letters in flowing English for the papers, and yet had a deeper confidence in steady-going David than in himself. He knew that he could prevent the carrying out of this profame jest, if he were resolved to do so. But he looked at his brother's face, and sow certain signs in it, and to do so. face, and Lesitated.

"Come to-night, whatever," he said at last.

William burst into a hearty laugh, which Eliuminated his melancholy eyes. The corners of his mouth curled with mischief.

les, I'll come," he repeated, turning

res, in come," he repeated, turning to go to the assistance of his bewildered dogs, "And so will Maggie." He climbed the mountain side again with rapid, springing steps, and David Ahudded back towards the road.

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Capel Beulah was crowded. The paraf-

fin lamps, swinging from the ceiling, shone upon a sea of heads packed in orderly waves among the pews of gleam-ing yellow pine. All faced towards the "Great Seat," and all eyes were turned upon its occupants. Threads of atten-tion, stretching to that single point from every part of the building, might almost be felt, compelling every thought of every creature there to concentrate itself tensecleature there to concentrate itself tens upon the magnetic area occupied by c leaders of the meeting. the

The air was heavy and hot, and loaded with the glare and odour of the parafin lamps. From an ornament of one of these, an old, dried, black, kid glove hung by a button, and betrayed by its deadly stillness the total absence of deadly stillness draught. An old An old man, who was praying, called attention to it.

"See the old glove there upon the upp. It is lost, and going hard and amp. It is lost, and going hard and dry, and good-for-nothing. It will be too late when the owner will come at it again. Seek our lost hearts, O Lord, seek them, to come at them before it it again. Seek our lost hearts, O Lord, seek them, to come at them before it will be too late to wear them! Seek them, and wear them upon Thy two hands, O Lord, to bring more hearts to the throne of grace!"

His audience did not smile, and when, His audience did not smile, and when, a little later, a pause was called for silent prayer, there was not the faintest sound to compete with the soft tick-ing of a clock upon the wall, until the gentle weeping of a woman made itself heard. Then the storm which had been pent up in the stillness broke, and the rain of tears and the wind of tighs accompanied the masion wind of sighs accompanied the passionate wail of the old hymn.

The weeping woman was Maggie. She did not move or raise her voice to testify; she sat and wept, poor girl, not so much from a conviction of sin, as because of her secret sorrows, known because of her secret sorrows, known only to herself and the husband who sat beside her. He stared down at the frail crouching figure, with its cloud of dark red hair under an old black hat, and his heart moved painfully within time him

Lizzie had heard the small sobs from her place near the "Great Seat," within the bay of which her David sat in his decorous black suit. The chief leader of the meeting saw her dark, handsome face working with some strong emotion,

and called upon her to pray. She began her prayer as confidently as usual, but though she had never been so greatly moved in spirit, no fervour of words came to her. She hesitated and stopped. Then her voice began again, shaken and a little broken. "The Lord says I shan't speak to-night," she said tremulously. "Pray for me, people! There is a bar between me and God-pray for ht to be moved!" She had prayed for many herself, but this appeal for their prayers reached their hearts more poignantly than her prayers for their conversion had done. They knew her for a proud women

their licerts more poignantity chara non-prayers for their conversion had done. They knew her for a proud woman. There was a tense silence, it was broken by Lizzie's voice again, firm and clear this time. She had risen to her feet, and advanced to an open space before the "Great Seat." "My heart was hard, but the Lord has melted it," she said, "I was think-ing to praise Him with my heart shut against one that is here, but now the Lord has melted me. I ask her to for-give me, and I forgive her. On me was most of the blane." With a little generous cry, Maggie rau down the "alley," and flung her thin arms about her sister-in-law. The con-

rail down the arrey, and hung for thin arms about her sister-in-law. The con-gregation strained forward to see, but could not bear her murnur of 'On me was the whole of the blame, Lizzie bach, but I only learnt it for fear you had a cold, indeed."

cold, indeed." Before the little incident could be closed, there was another stir. All heads turned to see William Thomas, the shep-herd, swinging down towards the pulpit after his wife. He was not a man whose actions could be reckoned upon. No one could tell what he might do. He might even be intending to forbid the reconciliation. His dark eyes were wide and shining, and his trembling lips and clenched hauds might well by taken for signs of an overwhelming anger. David ijstened breathless'y for his first words. first words.

urst words, "There's a quarrel I have also," eried William. His voice earried easily over the whole building. "And I am for making it up on the spot." David's faithfulness to his brother was greater than his other minimized

David's faithfulness to his brother was greater than his other principles-he went and stood beside the gaunt, poorly clad figure. Tears of disappoint-ment were in his eyes, but he was will-ing to let them pass for the tokens of a softened heart. He had taken the risk when he urged William to come, and he meant it a blide it

when he urgen a summer of a bid it. "The quarrel I had was with cold water," continued William, sending a "the of surprise through the whole water," continued witham, shock of surprise through the whole congregation. He loved his little effect, the lace sincere. "And but he was none the less surcere. "And now I will set an end to the quarref before everybody, that I may not turn again to the drink. Richard Lloyd, and Harry Parry, I see you there—1 say it before you, and before these, and before God."

The two fellow-sinners he had named exchanged a word and a nod, and stood

up shyly in their places. William was the leading spirit in their set, and the impulse to follow him was strong.

"If you will be holding to it, William Tomos, we will be holding to it the same," mumbled one of them, and Pavid gave thanks audibly, knowing that they had nailed his brother's colours to the mast.

Two voices as pure as spring water ruck up a hyper of praise. It was Two voices as pure as spring water struck up a hyper of praise. It was Lizzie and Muggie. David, that very shy Christian, added his powerful bass, with his face bent to hide his wet eyes, but William singing tenor with his whole heart, kept his face uplifted, and his eyes were like a seers. He pourd forth a marvellous prayer after the hymn, and many of the wildest lads in the village followed the lead of the cleverest of their company.

But it was after the breathless excite But it was after the breachiess excite ment of the meeting was over, and when the two brothers, with their wives a few paces behind them, were walking home together in a great peace, that he truly unburdened his soul to the rejoicing David.

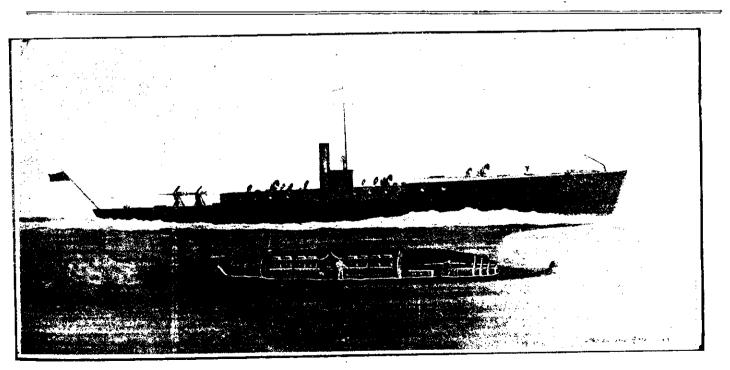
David. "It is you that has beaten, Dafydd hach," he said, "You and Maggie. God forgive me—I couldu't say a word thera, to hurt her in her pride before then all—but I have been bad to the little woman. That shall never be again." Maggie came up with them. She hung upon William's arm like a new-made bride, when the moon went behind the clouds, and she could fancy herself unobserved. Secretly she whispered to her husband: "I have forgotten it, Wil-ham. It will be now again as it was liam. It will be now again as it was when we were married."

when we were married." One more word William found an op-portunity to say to his brother before their ways separated. They had reached a turning where a little river went brawling under the road, and the great high into the night sky on either side. "Dafydd," he said abruptly. "Did you fall on the ground, or what, after you left me this morning, when you were stopping by the wall there, at the bot-tom ?"

tom

tom?" "The string of my shoe was undone," protested David; and then seeing that he was not believed, he added: "but many are praying outside now, and say-ing it is ng good as in the chapel though nobody is there to see." For once William's ready tongue found on sever. He turned nave in silvance

no answer. He turned away in silence with Maggie. He was thinking (and the thought breathed cool upon his men-(al exaltation, like a welcome wind) that he was not worthy to the up that that shoe-string.



A boat of this type is now being built for trial by the United Status Covernment,

The motive power and torpedoes are contained in the submerged, pear-shaped hull. The surface bull, which is filled with cellulose, may be hit by shells without endangering the stability or stopping the boat.

## TOPICS OF THE DAY.

#### (By Our London Correspondent.)

#### LONDON, May 7. WHERE THE MONEY COMES FROM.

HE Budget and the Wright Brothers, of flying fame, have divided the honours of public attention and interest this

week, the Budget taking the lion's share, No Chancellor in the last decade or so has raised such a storm of excited newspaper criticism as Mr Lloyd George, and all bocause he has called upon the rich instead of the poor to find the bulk of the extra £14,000,000 required in the the extra £14,000,000 required in the coming year. Fourteen millions ster-ling sounds a lot. But when you find that 230,000 persons and their families in this country are drawing £555,000,000 in annual income; when you find, in other words, that more than one-third of other words, that more than one-third of the entire income of the United King-dom is enjoyed by less than one-thirtieth of its people, it does not seem a very merious bariship for this small but en-ormously wealthy minority to meet the bulk of the new State expenditure on "Dreadnoughts" and old age pensions. The money had to be found somewhere, and the burde where are called more the and the people who are called upon to supply it are those who can best afford te ปก คด.

้าง realise this you have to bear in mind the startling inequalities in the distribution of the national wealth. England is commonly spoken of as the wealthest country in the world; but the description is very misleading. Eng-land is really inhabited by a multitude land is really inhabited by a multitude of poor people, an "upper-crust" of well-to-do people, and a handful of enorm-ously rich people. One-seventieth part of the population owns far more than half the entire accumulated wealth, pub-lie and private, of the Naffed Kingdom. Two thou-sand five hundred people own more than half the area of the whole country! Now take the other sile of the neutres. The test state of the the country! Now take the other side of the picture. The statistics of Booth and Rowntree and other investigators have shown that 30 per cent. of the population live in the grip of perpetuat poverty. In a population of 43 millions, 38 millions may be said to be poor-too poor, at any rate, to pay income tax, which is only collected on incomes of £160 and over. Income-tax is puid by about one million persons, and 750,000 out of that million are persons with inby about one minimum persons, and 150,000out of that million are persons with in-comes ranging from £160 to £700. The other 250,000 receive, as I have said, no less than £555,000,000 per abnum for themselves and their families. If they cannot afford to pay a little more in fascs, who can't

they estanot afford to pay a second in taxes, who can? Demunciation of the Budget by vested interests and their representatives has been loud and insistent, and the ruin been predicted every interests and their representatives has been loud and insistent, and the ruin of the country has been predicted every day for the past week. Yet Consols and Government securities are rising, the Stock Exchange is brisker than it has been for some time, and the money market as a whole has obstinately de-chaed to grow alarmed. The effect is to make the attacks on the Budget sound rather hollow. A determined at-tempt is being made to beat up the moddle classes to the attack, but the average middle-class man finds it diffi-cult to be angry with a Budget which aids nothing to bis income-tax, and which actually remits a portion of his tax for every child he has under the see of 16. It may suit the newspapers to call this "plundering the middle classes," but the middle-class man him-self is hardly likely to think of it in that light. And he can bear the sorrows of the rich with equanimity.

#### ENTER THE AUSTRALIANS.

The Australian cricketers put in their The Australian crecketers put in their first appearance at London for practice last Monday. The players, most of whom only reached London at the end of the week, could not afford to waste much time, only three days remaining in which to shake off the effects of the long sea voyage, and to lossen their joints in readiness for the serious business of the much method. campaire for it is no light task at any time fine to face Notts, the champion county of 1907; still less so to tackle a team whose

members have been practising assidu-ously for weeks, within a few days of arrival, in a country to which one-half the Australians are absolutely new.

The practice was watched by a goodly number of people, and the impression created was  $o_{\rm fl}$  the whole very favourable created was on the whole very tavourable especially as regards the bowling of the new men. Whitty and O'Connor, on whom after Cotter, it is expected the brunt of the bowling will fall. O'Connor comes to us with a reputation for "mixing" his bowling considerably, and unquestionably did so on Monday, sending down on occasion a pronounced "goog"y." His action was however, voted "rather action was clumsy." W action was, however, voted -ranner clumsy." Whitty greatly pleased several of those carefully taking stock of him. Twice he beat Trumper with rare good balls, one of which came across from leg and the other the reverse way. In deliv he has been likened to Dean, the Lancashire professional.

Cashire processional. Of the batting it was impossible to take serious notice, for most of the men were "having a go," even the cautious McAlister almost entirely abandeoing de-fence in favour of "shoulder opening"

The members of the team are models

vious Australian teams that have come

to this country." On Tuesday the popular comedian, Goo. Robey, "assisted" the Australians in Bobey, "assisted" the Australians in practice, and created any amount of amusement by clean bowling Victor Trumper. It was hard to say whether the bowler or his victor was the more surprised at the happening, but Robey was undoubtedly highly delighted at his unexpected success.

#### MILTON WELLINGS A PAUPER.

It will come as a shock to music-lovers in your part of the world to hear that at the age of 60, Milton Wel-lings, the composer of "Some Day," "At the Ferry," "Dreaming." and scores of other popular songs, finds himself absolutely penniless—his career com-pletely wrecked by the "music pirates." Ten years ago Mr. Wellings occupied a large house in Hampstead, paid in-come tax annually on a sum of over fl,000, rode his own horse in Rotten-row, and owned property in the coun-try. To-day he lives alone in a bed-sitting room in Fulham, unable to command even the bare necessaries of life.

It was at the height of his prosperity that the "music pirate" began his attack, and in a very short space of time Mr. Wellings' income was swept Mr. Wellings' income was swept The 2d. pirated copies of his completely ousted the higher atthorised copies, and the au-royalties vanished like smoke. away. The 2d. songs priced thor's



"That's Mrs. Debnam. Does her husband command a good salary ?" "He earns one. She commands it!"

of reticence, and the swarms of inter-viewers who have tried their hands on the Australians have found in them an oyster-like capacity for silence on those points newspaper men would chiefly like them to be communicative. Here is a sample of Noble on the journalistic rack: Questioned whether he expected to win a'l his matches, he said "No; we are not so egotistical, and I am not going to say anything of the kind."

"How about your batting strength-is that the greatest feature of the team?" "I have not said so; if the newspapers in England have expressed that opinon, from Australia. I am not going to say what is our real strength."

"What is your opinion about the bowl-ing of the team?"

"I will not say anything about it; is is no good talking at the present moment. We want to be judged on our perform-ances. We shall all do our best, and we ances. We shall all do our best, and we hope to maintain the traditions of preFrom a position of affluence he was quickly reduced to the necessity of carning a living by touring under an assumed name as pianist or manager with small theatical companies. Then his health began to fail, his surings dis-appeared, and things went from had to worse till he found him-elf without a roof to shelter him. He slept for several nights on the Thames Embank-ment, and knew what it was to hunger for hours on end. Now he has a roof over his head, but his position is par-lous, for he does not know where to lay his hand on as much as a single sourceign. BOVETELZS.

is the present condition This This is the present condition of a man who has written songs which have given pleasure to tens of thousands in all parts of the world. At 60 he needs a helping hand in order to make "a fresh start in life":

Concerning "Some Day," which was perhaps his most popular song, Mr. Wellings tells an interesting story. He has found great difficulty in getting a

satisfactory setting for the work, but one day whilst his wife was holiday-making in the Isle of Wight he heard Making in the list of wight a feature that a yacht had been wrecked off the coast of the island. As he knew Mra, Wellings was very fond of yachting, and had expressed her intention of indulging in that pleasure, the composet wirely anxious as to her safety. He wirel, asking whether ahe was all right, but no reply came. Then every hour he dispatched a telegram, and sent the remain and sent the rema 

Whilst he waited in great distress of mind, these words in "Some Day" appeal

mind, these words in "Some Day" appeal ed to him with peculiar force— "Are you dead or do you live?" He worked through the night upon the song, and whils he wrote he suffer-ed agony. When morning dawned the manuscript was complete. Later on he had a telegram from his wife asking what was the meaning of all the wires he had each her he had sent her.

#### A BOOM IN AVIATION.

The Wright Brothers paid a flying visit to London this week, and though they only stayed a couple of days, their visit will give a much-needed stimulus to aeronauties in this country. Orville Wright, asked what England should do to make up lost ground in the art of flying, replied, laconically: "Hustle"! It is good advice, too, for we have a good deal to leeway to make up. England, after leading the way for a century, has been left far behind by other nations in the development of flying machines. France

development of flying machines. France and Germany are years ahead of us. There are signs, however, that England is waking up to the neressities of the situation. Mr. Haldane, the War Minis-ter, had an interview with the Wrights on their arrival here, and arranged to seenre the use of one of their aeropanes, with which experiments will shortly be undertaken. Mr. Wilbur Wright was quite enthusiastic in praise of Sheppey, near Sheerness, as a flying ground, saying it was the best place for the purposa that he had yet seen—better, even, than Practised on in America. Mr. Haklams that he had yet seen-better, even, than Pau, and far ahead of the grounds he practised on in America. Mr. Hakkame is forming a school of air pilots, and if necessary officers will be sent to France or elsewhere to learn how to handle an aeroplane. The War Minister has also intimated that the Government would be prepared to take up any practical working aeroplane or dirigible, so the Premier announces, and others are being built by the War Office at Aldershot. Another important step that the Go-vernment has taken is to appoint a Special Committee of eminent scientiste, with Lord Rayleigh as president. Ito any toring and a new department at the Na-tional Physical Laboratory at Tedding ton, in which investigation, experimental and otherwise, into the science of avia-tion will be carried en continually. Dr. R. T. Glazebrook, DSe., F.R.S., the direc-tor of the National Physical Laboratory, is to be chairman of this Special Cam-mittee.

to be chairman of this Special Ca mittee.

mittee. Mieanwhile, the Wright Brothers are hurrying to their home in Daytan, Ohio, to perfect their type of aeroplane and motar, and to secure their improvements by patents in America and all ever tha world. Their time in Europe in conduct-ing experiments and teaching aviations has, they declare, been profitably spent-in a scientific as much as in a practical sense. Tacy have simplified, strengthen-ed, and increased the surety of their very much during the last six months. When they return it is hoped that their new machines will be a great advance When they return it is hoped that their new machines will be a great advamed on those new famous. We are to expect in the coming Wright aeroplane, model 1900-10, one that is far more stable and more easily manipulated in flight; a ma-chine with a turn of speed of between fift to eixty miles an hour, and an air-cooled motor that may be driven for hours without over-heating or having to be stopped. If they succeed, aviations will have passed from the tentative stage to that of full power.

Bluks tried to cure a nasty cold By sampling whicky strong and old. Fut which for bounce be made retreat, Bis levs went sizzang up the street; And then a motor knocked down Binks, And squeezed out all those masty drinks For warning take string drink abjur-Cure concerning the string drink abjur-Cure concerning the string drink abjur-

## WITHIN THE COMMONWEALTH

#### The New Ministry.

HE much-desired, long-striven-for, longer-hoped-for fushion of the Liberal party in the Federal Parliament has now been accomplahed, and there is an excusable air of jubilation all over that section of the House of Representatives and the Senate, which represents the hopes and as-pirations of those electors who are neither in sympathy with the revolu-tionary principles of the Labour party For kindly disposed towards the reactionary tendencies of the remnants of old Conservation.

The Labour party is a growing power. For twenty-five years its growth has been steady and continuous, and to deny the possibility of a continuation of that progress would be crass folly. Mr. Picher's party, however, is a great fighting party. It wants to light, and it will fight, and it has the built, and it will here, and the money. Consequently there is a struggle before the party as stern as any they have arcountered, and the contest must be warmly and earnestly waged if the pre-sent success is not to prove merely a dark in the part thach in the pan.

fash in the pan. The weak point of the new Govern-ment, as of every previous Federal Gov-ernment, is the excess of legal talent and the absence of commercial experi-ence. Trade has never received ade-quate attention in the formation of Ministries. The first Cabinet of Cap-tains was a very qualified success, chiefty because it had only a text-book knowledge of economics and industrial conditions. The new Ministry is not a gathering

knowledge of economics and industrial enditions. The new Ministry is not a gathering of giants. An armada is no stronger than its slowest ship, nor is a Govern-ment stronger than its weakest mem-ber. Judged from this standpoint, it is better than the Fisher Government, the econd Deakin Government, or the Watson Government. But it is not as imposing and effective a combination as the Barton Ministry or the Reid-MiLean Ministry. Still it is the best the ranking the produce in the largeet on record, and gossips are won-dering how the salaries will work out. The Constitution only provides £12,000, and there are nine men to share it, plus the £400 a year they receive as mem-bere. The Constitution also stipulates that there shall only be seven Ministers. By implication also the Constitution de-maids that there shall be only seven will be nine, for Mr. Deakin draws the highest salary as Prime Minister, and the Vice-President of the Executive Cuncil also shares in the £12,000. Take them all, Premier Kidston, of Queen-land, is the only Labour leader who has carried on continuous Govern-ment for any considerable time, and he has had to cut himself adrift from the Gaucus to achieve this. The late Tom Price's party was crumbling to pieces long before his death. Harry Daglish, the solenn Westrolian, soon annahed up, and he also has forsaken the ma-labour Prime Minister, is abandoning Ariament for gold dredging, and An-drew Friher is sitting gluandy in Oppo-sition. Altogether it is not a very The new Ministry is not a gathering

#### Defence.

At last Australia has got its way, At last Austrana has got its way. The popular vice has been heard, and the Government of the Commonwealth has offered assistance to the Empire, The popular tunnal in favour of a Dreadmought has indeed died down. But bet of that the under the test of the second of the test of te

any alternative she pleases. New Zea-land, thanks to the churlishness of the Labour Prine Minister, has led the way; but at 1 set Australia, if tardily, has followed in her footsteps. While Australians are worrying about must supremacy, the British Admirathy is quietly protecting Commonwealth in-terests by strengthening the position of Great Britain in the East. A modest little treaty has been completed with Sinn, by which the Admirathy becomes possessed of Lingkane, an island with the only deep water harbour north of Penang. By buaking this a naval base, Great Britain can close the Straits of Malacea, which shuts up another avenue of actack upon Australia. But the Union still remains open to assault frem



#### "BOBS" WITH HIS HANDS FULL.

General Lord Roberts, regrets he cannot visit Australia. He is g old, he says, and must devote his strength to inducing England to Ho is ctting old follow Australia's example in training her boys to arms.)

"Bobs": "Sorry I can't come, Alfred: but I shall have enough to do teaching this stubborn young beggar what you fellows already know."

stand side by side with the old land, ready to shoulder her share of the burden of Empire. New Zealand, at a white heat of enthusiasm, offered one white heat of enthusiasm, offered one first-class battleship. Australia, having had time to think, has offered a Dread-nought, or whatever else the Imperial navy may need. Australia

avy may need. Australia can easily afford £2,000,000 for the Empire. She is determined to give help, and in case England does not need any more Dreadoughts, she has asked the Mother Country to namo

the coloured Asiatics in the Far East, and against this menace the only pro-tection is a mighty fleet, Imperial or Australian—or both. Australian naval defence is in a rather alarming state at present. Some-thing has gone wrong with the machi-nery of the flagship Powerful, and she may have to be taken Home to England, thus depriving them of their only good hay have to be taken induced in a guide in the depriving them of their only good fighting ship. For their 8000 miles of coastline they have only two small gunboats in Queensland, and one gunboat

in South Australia. Lieutenant Burford, an expert in these matters, thus put the position: Victoria has the Cerberna, arrived in 1871 (out of commission), and five torpedo boars, about 20 years old; New South Wales, no defence vessels of any kind: Queenstand, two gunboats and two torpedo boars, all over 20 years old; South Australia, one gentoest and one small torpedo boars, all over 20 years old; West Australia and Tasmania, ni. The richest, heast populous continent in the world; host no other sea protection than the prestige of the British may! At the same time, it is going to cost a mint of money to put things straight. The Powerful will be only worth her value as scrap iron in five years' time, while the Almiralty is now offering two battleships, which cost CF3L000 and C769.000 respectively only 20 years ago, for sale, because they are little more diations. ditions.

#### • • •

#### The Evil of the Trust.

An additional responsibility has been thrown upon the Australian State Legis-Laures by the decision of the High laures by the decision of the High Court in the anti-trust cases. Briefly put, the High Court has decided that the Cournonwealth Act can only be used against trusts which extend beyond the limits of any one state. The Federal Parliament was expressly deprived of all right to interfere in the internal affairs Parliament was expressly deprived of all right to interfere in the internal affairs of the States. It is only when a State matter extends beyond the State, and affects the other partners in the Federa-tion, that the Commonwealth Parlia-ment has power to legislate. All other hegislation is ultra vires. No matter how defaulty and openly it may infringen the provisions of the Anti-Trust Act, it cannot be dealt with under the Federal law so long as it is contained within one State. All that is worst in the trusts of America can be transplanted into Australia. The abuses of combines may be multiplied upon the American example, but provided that the trusts at a time, the Commonwealth cannot state have, and so far no State in Australia has attempted to regulate or suppress combines. It is true that the Federal Act gives to the Computable. General of Customs an abuost unlimited right of inquisition, but the power to ask questions is of no value if the questioned parties are able to reply to suit themselves, well knowing that the only evidence which can bring them within the score of the Commonwealth law is too well biblien for the Common-wealth Government ever to discover it.

#### The Fall of Man.

Tom Mann's portrait has been removed Tom Mann's portrait has been removed from the conspicuous position it long occupied in the Barrier Trades' Hall, and placed in an obscure corner out of sight (sars "Punch.") Rive are **Con** mighty fallen. "Mann, proud Mann, dressed in a little brief authority." All too brief. A few weeks ago a popula-tion's idel, to-day more too pour to do him reverence; and his pretty picture goes into the dark corner behind the coal senttle.

\* \* \*

- When Eve to poor old Adam threw

- That famous erab, quite well Twas known the fall of man was due, And Adam promptly fell. Yet that was but a mili affair In great Creation's plan 'Twas really at the Barrier there Coursed the fall of Manat Occurred the fail of Mann!

C BRONCHITIS CURE.

Those who have taken this medicine are amazed at its splendid healing power. Sufferes from Bronchitt, Cough, Croup, Asthma, Difficulty of Breathing, Hoarseness, Pain or Soreness in the Chest, experience delightful and rapid relief; and to those who are subject to Colds on the chest it is invaluable, as it effects a complete cure. It is most comforting in allaying Irritation in the Throat and giving Strength to the Voice, and it neither allows a Cough nor Asthma to become chronic, nor Consump-tion to develop. Consumption is not known where "Coughs" have, on their first appearance, been properly treated with this medicine. No house should be without it, as, taken at the beginning, a dose or two is generally sufficient, and a complete forme is certain. cure is certain.

Gmall Size, 2/6;Large Size, 4'8 Sold by all Chemists and Medicine Vendors, and by the Proprietor, W. Q. HEARN誌

Chemist, Geelong, Victoria. Forwarded to any Address, when not obtainable locally.

## THE BOOKSHELF.

#### THT DELTA.)

#### Notes on Books and Bookmen :

N the literary page of a contemporary we are told that a rumour is abroad that Mrs. Humphrey Ward is about to write a sequel to "Robert Elsmere," which is to be entitled

"Robert Elsmere, 20 Years After." Robert was published in 1888, and the E'smere " colonial edition reached us early in 1890. Robert Elsmere, the protagonist of Mrs. II. Ward's heterodoxy, and from whom the book took its title, died in the fiftyfirst chapter of the book, of shoer physi-ral incapability to face either 19th century orthodoxy or the problem of the submerged tenth. How this corporeal resurrection of one who has been so long

submergod tenth. How this corporeal resurrection of one who has been so long dead is to be accomplished our contem-porary dees not state. That Mis, Ward has some idea of writing a book that shall have for its theme the strikes that heteredoxy has made these twenty years is probable. Messrs. Macmillan announce the publi-cation of the late Marion Crawford's last completed novel, which is effitted "The White Sister." The announcement will be read with mingled feelings of regret and pleasure. No more worthy author ever put year to paper than the late Marion Craw-ford, and this story is said to be quite as worthy of his great reputation as any of the novels that have a Roman setting. That the scenes of this posthumous work of his are laid in the Kome he leved so well, and of which he has written so often and so inimitably, seems singularly letting. "The White Sister." has a ready Leon dramatised. dramatised. Leen

That reviewers are beginning to chafe That reviewers are beginning to chafe at the growing reprehensible practice of publishers printing highly eulogistic re-views on the covers of the books they publish is evidenced by some strong re-marks by "CK.S." in his "Literary Letter" to "The Sphere." "I confess to some resentment that, the publisher should describe this book in his adver-tisements as 'a brilliant and eramatic ettery." It is all this, but he should have left it for me and others to say." This, rays the "Literary World," may be taken as of general application, and as expressing the views of most reviewers. In which comment we agree.

In which comment we agree. Murray's will publish a new book of re-miniscences by Sir Spiire and Lady Ban-croft, which should greatly interest play-goers of the late seventies and early eighties. Good stories are told of Irving. Eduin Booth, the Councilins, and many other lights of the dramatic, legal, liter-ary and artistic worlds. We lest remem-ber Sir Spiire and Lady Bancoff in their respective roles of Garrisk and Peg Woffington in that splendiel old comedy, 'Masks and Faces.''

"Masks and Faces." In the order of the set o

read. Those who are interested in the equal-ity of the same should read "Edwin Trat-ford, Altruist," by William K. Hill, who has taken for a text -

PT . efter and "To either set only age Let equal work bring e pull wage."

Mrs. Adv. Letterson. who has proved heredl of no heat repute as an author and critic, is about to present to her renders about and initial "The limit." Those readers who remember her "Leads Stadow" will book forward with eager anticipation to "The Limit." whose title is certainly proventive of nucle interest.

Gervase: Maiwi Dearmer, (London: Masmillan & Co., St. Martinia: etreet.)

This is a novel with a purpose, which This is a novel with a purpose, while is to show the tencing of the Anglican Church on the seved question as to whether it is spiritually tasful for a man to marry his decreased wilds sister. Mrs. Dearner, after looking into every aspect of the question, proves condu-inely that according to the law of the Church of English it is not spiritually

lawful for a man to marry his deceased wife's sister. Nor do the unusual cir-cumstances detailed in this most pathetic story alter the moral aspect of this or any other similarly cited case, in our opinion. So well and so convincingly are Mrs. Dearmer's arguments mar-shalled against the moral right of a man to marry his sister-in-law, that we regret that this book did not make man to marry his sister-in-law, that we regret that this book did not make its appearance earlier, because we believe that many church people have broken, and are still contemplating breaking, this spiritual law in sheer ignorance of the moral sin they have been and are spective of its consanguineous aspect, upon which so many people differ, we think the new temporal hw a menace to society—a menace which, though long suspended. Like the sword of Damoeles, will fall through the breaking of the thread of temporal law. That a deceased wife's sixter may seem to be, and probably is in the majority of cases, the must suitable person to have the care and upbringing of her sister's children, and that it may be the most economic as well as the most expedi-ent, and that pure human love may enter

most economic as well as the most expedi-ent, and that pure human love may enter into the circumstances does not lessen the moral obligation of a churchman to obey the laws of his Church, and he has no moral right to expect to be admitted to her communion if he dis-obeys them, as by his own act he has placed himself outside her vale. And we greatly respect Canon Thomp-son, who was recently cited by his Bishop to show cause why he did not admit to communion two persons who had been united under the new Act. That the right or wrong of a man marrying his deceased wife's sister must ever remain a moot question, we can marrying his deceased wile's sister must ever remain a moot question, we can readily conceive, as it is a question that must be settled according to the dictates of individual conseitence. But while Mrs. Dearmer's book is in circula-But tion-and it ought to be in every book seller's shop and in every librarysolar's slop and in every library-churchmen cannot plead that they have erred in iznorance. Apart from its serious motif. "Gervase" contains some very pleasant reading. There are nic-tures of town and country life, freshly and vividly drawn, clever and subtle characterisations, and fue-intaing pic-tures of artistic life in Paris ant London, while the first character of the book, "dealing principalite with the psychology of the baby (Gervase), but containing the root of the whole matter." is alone worth the modest outlay of 2/6, which is the price of as interesting and as streamous a book as we have for a long strenuous a book as we have for a long

time been called upon to review. We are indebted to Messre, Macmillan and Co., the book's publishers, for our copy.

#### 50-40 or Fight: Emerson Hough. (In-dianapolis, The Bobs Merrill Co., publishers.)

After so many American novels that have had for their motif the exposing of the dishunest methods of the various trust boards of that country, it is ab-solutely refreshing to come across this etirring, fascinating romance, which tells to be the disputed territories of Texas and Otrecum wish brought about the moti the

of the disputed territories of Texas and Oregon was brought about through the agency of a woman, who was secret agent and spy in the secret service, both of England and Mexico. It is a story of the days when the map of the world, as it now appears, was being erudely yet vigorously traced; when, though issues were as pregnant, political methods were simpler, and yet more strenuous; a day of political salons, and of hard fighting; a day when the fiscinations of women and the might of the sword were mightier than the pen, fuscinations of women and the might of the sword were mightier than the pen, that is to-day mightier than both. A day, too, when liberty was more ar-dently fought for and prized, because it was more restricted; a day, also, when the people were just awaking to a know-ledge of their strength, and of their pro-per place in the scheme of things policies. ledge of their strength, and of their pro-per place in the scheme of things politic, social, and economic. John Calhoun, American statesman, and something of an anomaly, from the fact that while he was ready to give up his life to attain independence for the American people, he was an ardent advocate of slavery, he was an ardent advocate of slavery, which seeming anomaly is the more easily understood in these days by those ob-servant of America's attitude towards her freed slaves, had demanded from the English Ambassador the whole of the territory from Texas to the 54th parallel, north latitude, which, of course, would encroach upon Canadian territory. The following excernt from English bis. The following excerpt from English his-tory will show the compromise arrived at:

In 1846, Sir Robert Peel, addressing the assembled Commons, informed them that through the mediation of Lord the the assembled Commons, informed them "that through the mediation of Lord Aberdeen, a war between England and America had been prevented by the cession of territory in Oregon. It-was finally arranged that the boundary line should be continued along the forty-minth parallel of north latitude, to the mouth of the channel which separates Vancouv-er's Island from the mainland, and thence to the Pacific Ocean, off Fuca. South of that latitude the country was to be open to both parties. The navigation of the great Columbia river was to be free and open to all English subjects." Out of this scrap of history, Mr. Hough has woven an exceedingly thrilling and ro-mantic love story, and has re-created a political atmosphere, in which he places old-time statesinen, and makes them again voice the old sentiment which that

animated the spirit of America's ploneers, and made that country the home of any white man that could be shown to be phy-sically fit, and a lover of freedom. We ad-mire Helena von Ritz, the heroine of this story, in spite of her shortcomings, which are mcny; but we are not greatly in love with Miss Elizabeth Churchbill, though we, in part, justify her action and demeanour. That cherchez la fennes is the conviction of the author goes without saying. We heartily congratu-late Mr. Hough on a novel that will Americally refute the assertions that American novelists have exhausted their material. We are indebted to George Robertson and Co., Melbourne, for our copy of this virile romance. animated the spirit of America's pioneers

#### EPIGRAMS FROM NEW BOOKS.

**Ooly April** : Gurner Gillman. Gree, ings. March, 1909, 6/.

You may see beauty, but you may not see all that others see; it all depends. There are those who see poetry in a sun-set; others see only a weather token.

Many people do the right thing at the wrong time. It is one of the commonest of mistakes.

It is one of the curiosities of sex that a woman will face any number of men boldly, and quail before one woman. Wrongs belong to time; righting them, to eternity.

I do not think that when men love they allow other people to judge for them.

You are like all good women very hard, very narrow, very lovable.

#### The Dukedom of Portses. Maud Meadows. Alice

If a woman would get through this world comfortably, she must not judge men too severely-she must make allow-8 BCP3

It does not matter what folk think;

It does not matter what folk think; it's what they can nail to the counter, so to speak, that causes trouble. When a woman has made up her mind to even a desperate thing, she does it very quickly. In days gone by a woman who had made a false step was pretry well dons for, so far as society was concerned, to the end of her days. Folk have, how-ever become more tolerant towards the weakness of humanity, and by slow de-grees, if one is careful and has tact, it is not difficult to creep back again, if not quite to the place one occupied, to very near it. When a woman wants to do a thing,

wery near it. When a woman wants to do a thing, when a woman wants to do a thing, and it is possible, however trivial the reason, she generally does it. A man likes to see a woman with a bit of meedlework in her hands—it's so

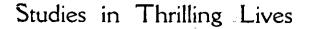
ulterly feminine.



THE INAUGURATION.

The Senior: "Now, sir, what explanation have you to offer for the disgraceful condition I saw you in last night?" The Junior: "Well, sir, you see it was my twenty first birthday gesterday, and I felt I ought to have a little party to celebrate my reaching years of discretion."





#### THE DYNAMITE WORKER

#### By William Allan Johnston



UT in the deep, ragged quarry there's a scene of hoisy, stirring activity. Steam drills are rat-a-tap-tapping steam der-

ricks swinging and creaking, donkey engines pulling back and forth with strings of little flat cars; men are swarming all over the jagged bottom, swinging heavy malls against chunks of flinty rock, loadand a gainst chains of hinty rock, four-ing high the flat cars, straining against great crowbars stuck in fissures and under strata. Tool boys run here and there with sharpened drills; foremen bawl out orders above the din, or else stand cursing monotonously from the bank.

bank. Over at one end of the quarry stands stone-crusher huilding, half clouded in dust, its heavy screens rolling and rattl-ing, its rotary crusher digesting broken rock at the rate of two tons a minute. All the men in the quarry, two hundred in all, are frantically engaged in feeding its ravenous steel maw, and day by day the quarry widens and deepens and whole trains of railway ears draw away the nut size product from under the bins.

the quarry widens and deepens and whole trains of railway cars draw away the nut size product from under the bins. Two hundred men are swinging ham-mers, picks and crowbars; but in the transformation process that converts a stratified quarry into ballast and concret pebbles their combined power is as noth-ing compared with one little brown paper-ed cylinder of soft, pinkish stuff packed in these boxes which Fritz carries as though they were brittle glass. That's dynamite, variously styled "the power untamable." "a coiled spring of ter-riffe power," "the pink demon of destruc-tion." etc. It hasn't the building up power of a little red ant, but as a de-structive agent its might is incomprehen-sible. Measured in one instance, its power was computed as equalling sixteen and one-half million horse power, and its pressure as six hundred thousand pounds to a small square incht Vagaries of Dynamite.

#### Vagaries of Dynamite.

That much is known about dynamite, unbelievable as it seems. Its ragaries are not known, or at least are not so well known and observed that handling it is a

From term bard note that it with a leading to an electric battery in the ledge above, per-haps one hundred fored distant. The sim-ple act of pressing a button on this bat-tery box completes the current, sparks the cops, and explodes each drill hole at practically the same time. Single holes, very deep and heavily charged, were connected with more bat-tery boxes, and further away another dy-namics gaug was have over hig rocks shaken free by a provious explosion. On the top of each rock a part of a stick of dynamic was haid and plastered down with mud, single powder fuses being used here instead of the continuous electric wires. rirea

#### Getting Ready,

Now the evening whistle blows. The "tapping" drills cease in unison, derrick

booms fall for the night, the roaring crusher stops slowly, and men are slipping on coats, snatching dinner pails, and hurrying over the embankment.

Only the dynamite gang remains, and the tawny, moustached Italian is in all his boastful glory. "Hoi-oi-oi!" he shouts, pounding his bulging chest. "Geta-ready! rioi-oi-oi!"

A dozen helpers scamper back, some under thick trees with shoulders crouch-ed fearfully, some in the open with faces upturned anxiously to the sky, others to npturned anxiously to the sky, others to the battery boxes, at a signal from their chief "Ready!" he yells, "One-

At almost the same moment he touches the button an outer ledge leaps up out-ward and bursts and splinters into great cracks and little spawls. "Two—a-three—a-four."

"Two—a-three—a-four." "Pop, bingt hang! crasht" The air is filled with dust and sailing stones, and the detonations rattle and echo back and forth from mountain side to river hank, while the earth trembles beneath your fect. One big rock, weighing several tons, is still careening when the air has cleared, rolling as though an invisible giant were behind it. "Vera good," said the dynamiter

pompously, "eighteen pounds dida all that!" And then I thought of Fritz and his thousand pounds. "Well, it's funny stuff," said the general manager after the gang left, "Ill show you." Picking up a stick of dynamite, he led the way to a ledge where the quary floor was deepest beneath us. With his kuife he cut the stick in two and hurled a half of it down upon the recks two a half of it down upon the rocks two hundred fect below. There was no ex-plosion. We saw the stick break into

numered feet below. Incre was no ex-plusion. We saw the stick break into ink dust. "You see!" said he. "You could drop a five bundred pound chunk of iron on fifty pounds of that dynamite and it wouldn't explode. It takes a sharp de-tonation to do it—a cup. Well, natural-ly, that would do it. It's fulminate of nercury and has an explosive pressure of over three hundred tons to the square inch. A red spark too will do the work. A white spark won't, they say. "You saw me cut that stick in two. Well, I know of a dynamite agent —an old, experienced man—who was blown into shreds doing the same thing." "Then why did you?"

"Well, the stick I cut was fresh. The makers guarantee it so. We cut 'em up here every day. But the stick Jim Martin cut had been frozen. He didn't know

"Fully eighty per cent of the accidents "Fully eighty per cent of the accidents are due to frozen dynamite. You see, when the stuff freezes-and I've yet to see a kind that won't freeze-the nitro-glycerine collects in streaks and lumps. When you thaw out the stick the nitro doesn't rediffuse, and if your knife cut into a fat streak-away you go! "We have a rule here never to cut a frozen stick. For thawing we use a double compartment tin pail with boiling water for heat, and we've yet to have an accident from that cause. "Funny thing happened this fall,

though. One of the old thawing palls man. It rolled against a pile of ties and might be there to-day had we not run a might be there to-day had we not run a sidetrack slong there. One day a gang was unleading rails from a flat car. The first one struck this pail, and the next second the air was full of flying ties and splinters. "You see, a good deal of nitro had leaked out of the dynamite while it was thaving and had gradualty lodged in the crevices of the pail.

#### Explosive Water.

Explosive Water. "Out West in a mining camp they tell of, a miner who thawed out some sticks in a pan of water and let the pan stand-ing in the cabin. His partner came in just in time to see the dog stealing some meat, picked up the pan of water, hurled it at the dog, and was astonished to see the animal disappear with a loud explosion. There was nitro in the water. "They were terribly eareless, those miners, and every now and then the land-ecape was minus a cubin. Why, I've seen them place sticks of dynamite on the for the stove, within five inches of red hot embers, while they cooked hier and burn, but sometimes they ex-ploded. ploded.

ploded. "That's another curious thing about it. See!" The manager dumped out a handful of the pink powder and applied a match to it. It burned slowly with a bluish flame. "Out West," he explained, "we made rough assays of lead rock by, pulverising a sample, mixing it with dynamite in the form of a cone and touching it off

dynamite in the form of a cone and touching it off. "So that makes it seem harmless, too. But if you did that with frozen dynamite you'd have a different story to tell—or, rather, you wouldn't be left to tell a story. "Out there they had a habit of biting



AS A DESTRUCTIVE AGENT ITS MIGHT IS INCOMPREHENSIBLE.

their caps on to the Inse. That's bad. One day in a tunnel I heard a sharp crack, and then, outlined in the mouth of the tunner, stood a awaying, headless man. Here at the quarry last year an inquisitive tool hoy struck one with a hammer. He's that one armed boy work-ion a form in the headsmith theon. Did ing a forge in the blacksmith shop. Did you notice himt"

#### Blown to Atoms.

Blown to Atoms. The halk of the dynamite used in this quarry is stored in a dirt cellar house back in the woods, and is under the sole guardianship of Red Joe, the Italian. For convenience stake a smaller quantity, perhaps one hundred pounds, is kept in a shanty near the ledge. One night this exploded, no one knows how or why. Next morning the shanty was gone and the spot where it had stood was covered with pine bushes torn up by the roots in a more or less exact circumference and piled up neatly in the centre of a circle where the shanty was. Every window in the office was broken, and the glass on the side toward the explosion was blow outward. Papers from within were also owept out toward the shanty, quite a distance.

stance. These strange phenomena were due the fact that exploded dynamite creates a vacuum all about it, and its surround-ing destructive force is created by in-

ing destructive force is created by in-rushing air. The exact extent of this circular va-cuum for a given amount of dynamite was shown one time by a strange and deplorable accident involving four work-

One man, working over the dynamite when it exploded, disappeared alto-gether. The bodies of two other men, working fifty and one hundred feet away were swept in with the debris, one ter-ribly shattered the other stripped of all his clothing, but still alive. The fourth man, about one hundred and fifty feet away, was seen walking off in a dazed, aimless way and elimbing a fence. He was just beyond the circumference of the death circle. The complete disappearance of a body directly in contact with exploding dyna-

The complete disappearance of a body directly in contact with exploding dyna-mite is not due, it is now thought, to its utter disruption, but rather to the ter-rifie heat which is suddenly and briefly generated. It is difficult almost to imagine the degree of that heat.

#### Generates Terrific Meat.

A copper cent placed under an explod-ing stick of dynamite disappeared so completely that a chemical analysis of the surface of the steel block upon which it rested failed to give a trace of it. Evidently then it was resolved by heat into its elements, which in turn were passed off in a gaseous state.

#### LIVER TROUBLES ENDED.

#### BILE BEANS AGAIN PROMINENT.

BILE BEANS AGAIN PROMINENT. When you wake up in the morning is your tongue coated with a thick furf Is there a bitter taste in your mouth and a feeling of nausea? Do you feel heavy and tired, as if your night's rest had done you no good? That is a sign that your liver is in a bad state, and needs a course of Bile Beans to put it right. In the most obstinate and long-standing cases of liver disorder Bile Beans are an unfailing remedy. Mra. F. Strachan, of Percival street, Weilington, N.Z., writes :-- "Permit me to express my grateful appreciation of the value of Bile Beans. For some six months I suffered with my liver and stomach. I had frequent fainting fits and became very weak, being unable to attend to my household duties. My appetite also left me and I lost weight. I sought the advice of several doctors, but they did me little, if any, good. One day I received one of your booklets under my door, and, after reading it, I thought I would give Bile Beans a trial. I did so, and noticing an improvement with each dose, continued taking them, thought I would give Bile Brane a trail I did so, and notiong an improvement with each dose, continued taking them, and am pleased to say they have quite cured me. My friends all marvel at the wonderful change in me since taking bit wonderful change in me since taking

the wonderful change in me since taking Bile Beans. I always recommend them to my friends, as I believe them to be the best remedy for liver troubles. I shall be pleased to personally explain to any sufferer from the liver the great value of Bile Beans." Bile Beans are unequalled as a curs for indigestion, headache, bilicurness, constipation, piles, debility, bad blood, and breath, anaemin, loss of appetite and all liver troubles. Obtainable from all chemists and stores at 1a 1jd. per hox, or 2s. 9d. for special family size.

## VOLUNTEER NOTES

#### (By RIFLEMAN.)

URING the field masseuvres of the Second Regiment A.M.R., at Morrinsville last week, 3000 rounds of ball were fired, with an ex-treme satisfactory percentage of hits, viz., 4.7 per cent.

The resignation of Lieutenant L. M. Shera from the College Rifles has been gazetted,

A recent Gazette notifies the acceptance of the services of the Gumtown Defence Ride Club.

The appointment of Alfred H. Swelton to be lieutenant of No. 2 Co. N.Z. Native Rifles has been gazetted.

No. 2 Co. Anekland Garrison Artillery has now a total strength of 107, and a roll of 120 is expected by the end of the month.

Col. Welfe, O.C.D., returned to town on Thusday from Limition, where he has been attending the nanual trek camp of No. 2 Regiment A.M R.

The Gazette of June 4 intimates that the Governor has approved of the appointment as Newteneout in the New Zealand multin of James Heirry Whyte (latte Pirst, Serenth, and Teuth N.Z. contingencs).

The No. 2 Natives have decided that their forthcoming annual social shall take the form of a smoke concert, to be held on the occasion of the opening of the new hell at Kingsland on Thursday, the 24th inst

It is understood (says an erchange) that Mr. J. Ernas Smith (Commissioner of 006 Age Pensicos), who has been appointed to succeed Liest. Col. Grdgeon as Resident at Rarotonga, has been given an bouorary rank as a captain in the N.Z. militia.

A recent Gazette notice intimates the transfer of Lieut, W. L. Robinson, from No. 4 Company, New Zealand Engineer Volunteers, to No. 2 Company. New Zea-land Engineer Volunteers, with rank of lieutenant, and with effect from April 7, 1609.

A recent promotion in the No. 3 Co. A.G.A.: volunteers is that of Gunner Brothers to the rank of acting-bombardler, Owing to pressure of business, Gunner A. E. Waters has resigned the position of secretary to the company, Genner Brothers being appointed to fill the position.

The class for the signaliers of No. 2 Co. Native Rifes, which musters every Friday might, is making satisfactory procress mader the subs unitan of Capi. Dawn, of the Interset in the work, and are set in the set of the sensation of the set of the set of the interset in the work, and are systems of fingging.

The new Drift Hall of the No. 2 Natives in Second-avenue, Kingsland, is nearing completion, and the couplay is having its property transferred from its old quarters in the Anckland Drift Hill. The corps is taking possession on Churwday, and will spend the evening and the week following

in getting the place in order, and making preparation for the formal opening, which takes place the week after.

The officer community the No. 2 Com-page, G.A.V., has in view the comfort of his men when they co under curvas. The company's beat shell, which has stood on the Decomport beach for the last twelvy years, has been removed to the camping ground at Fort Cantley, and will be need as a men's mess room. It will also afford a grateful shelter on wet night, as members could constratibly bunk in it for she night.

The official programme for the National RHF Association of New South Wiles's jublice prize meeting, to be held at Rand-wick rifle trange, from the top the No 10, is new to hand. To mark the occasion of the alised to the Sings, The Employ Marko, in which the New Zeatand team will compute, every two days, 10 shuts being first at 200, 500, 800, 800, 600, and 1000 yards. There are three series of individual delibe-rate first, two of which marks ecompeted for by New South Wiles marksnen only. In the A series, which is open to allowner, thet are series matches, plus the Lang-field aggregate, No 1 Match being the King's.

Speaking at a meeting of Lyticiton. Lieut. Colonel Cooper skil that there was a freat lack of interest shown in voluster-ing by the women in New Zeahand. "You offen lange," he said, "when you see us webbid a band, but you a new reve in when we have our working characteristic and splitting are not men. The men what are done hare not men. The men what are a uniform ever a narrow chest are much better than those who stand a a sfreet corner and langh at those who are at such better than those who stand at a street corner and langh at those who are attempt-ing to do a little for the defence of the Dominion. I would rather have one of these so-called weeded in a millorm than twenty of the men who stand in the street."

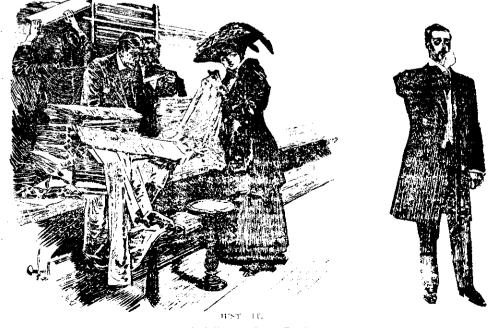
The Prince of Wales' Cho, epen for com-petition amongst teams of eight school cadets from corps in any part of the British Empire, has been work with team repre-senting the Lawrence Multiput Academy, India, with a tot each at 200 and 500 yards. New Zealand 17 teams competing, Great Firstika Barronia I. British Guban, J. New Zealand 17, Natal O. India 7, nut Transvaal 4. Last year 105 teams com-peted - New Zealand's teams' source are a follows; Wasganub being fourth on the Ust of all country.

Wanganui College	4174
Wellfugton College	467
Otago B.H.S.	463
Nelson College	456
Unrist's College, Christehurch	449
Auckland Grammar School	445
Waitaki B.H.S.	445
Ashburten High School	43
Mariberough fligh School	121
Christehurch Bays' H.S	400
Palmerston North H.S.	400
Timaru B.H.S	301
Te. Aute	389
St. Patrick's, Wellington	376
St. John's	31.4
Napier High School	206

# Some very fine ministure shooting was pell up by the members of the Gordon Hiften recently. The usual wrekly competitions were continued after hast week's parted, and a sectional competition, hast-ing until the end of August, was aften com-menced. For the "A" Class trophy, Nergt, Ashton and Corpl, Johns tied for first and the small targets, they again ted place, with 34 points each. In the shoot-off, on the small targets, they again the with 37 points each. In the shoot-off, on the small targets, they again the "B" Chass. Nergt, Neenan and Fte Doub's tied by points, to Corpl, John's 22. In the "B" Chass. Nergt, Neenan and Fte Doub's tied with 37 points each. The shoot of resulted in failers to the star, Keenan, who secured in a section to the test of the test of the sectional shoutter. The following are the sectional shoutter. The following are been sectional results - <u>Double</u> are points. No. 1 Section (Sergt, Graham), ... 214

214 214



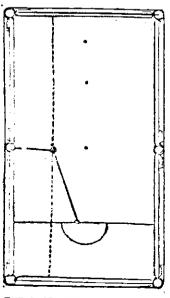


"Yes, miss, a perfect match! You can't do better anywhere. Popular shadu and guaraatsud fast; the very latest thing. Swell society ladics are all in love with it."

## BILLIARDS.

HIS is the season of the year for record breaks, says a writer in a London paper. With each recurring apringtide the professors of the cue seem to be institled with the prevailing freshness of the fields, and some one or other of them adds a glowing line to the page of billiard records. Within the past three weeks there has been no fewer than four of such addi-Melbourne Inman, that much intions. Melbourne Inman, that much im-proved and still improving player, raised his personal average scoring perform-ance by running through an instalment of a long match at the exceptional rate of 135 points per innings. Then that at-tractive striker, Cecil Harverson, whose form most nearly approaches the sim-plicity of that of the ordinary amateur, by reason of his all-over-the-table meth-ods and brilliont stroke-play. tions. by reason of his all-over-the-table meth-ods and brilliant stroke-play, unstters which tend to make him one of the most interesting among the great bil-liard forces, backmarked his previous best brenk of 477 by amassing an irre-proachable 505. Close upon the heels of this effort came a more remarkable break arrangement in the shape of a 542 by Stevenson, who made the last 354 by stevenson, who made the last 354 of it with only the red ball to play at. Another record for this branch of scor-ing as fir as invery hulls are concerned Another record for this branch of scor-ing, as far as ivory balls are concerned, was thus created. The fourth surpass-ing break was built up on Wednesday evening last, when Harverson backmark-ed his mentioned 505 with a run of 367, the last 90 points coming from the red bal

pail. Within the space of three weeks, then, four separate and distinct break-making records have come to pass, a fact set bicely in accordance with the traditions of the game. There is something in the air in the brightness of springtime that buoys the billiard expert up to the highest limit of his capacity. John Roberts was, perhaps, the most notable example in point. He could be regularly depended upon year by year to provide some outstanding performance at the fagend of the generally-understood billiard season. The incessant work of the winter months had not stunted his cuearm nor the viracity of his billiard conceptions, two matters which run handin-hand all through good billiard-playing. The one is indispensable to the other. And, taking a new lease of his powers, Roberta would, as the cuemen of the younger school have done, make his most red-lettered achievements in the merry springtime. That great 1.302 hreak of his, made under the very elastic spot-larred condition of the early indicates, when the pushstroke was still admitted into the play, came in the



THE LAST STROKE BUT ONE OF **STEVENSON'S RECORD OF 354 OFF** THE RED RALL WITH IVORY **BALLS** 

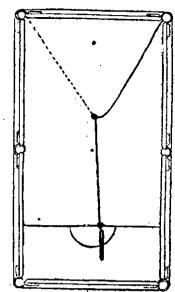
month of April, some fourteen years ago. This was the top-note struck by Roberts in all his billiard doings. Stevenson's 802 was made in a memorable match three years ago, when he was playing with Dawson for the right to meet Roberts in the biggest struggle that billiards has yet known—the game which drew thousands of spectators to the Caxton Hall, Westminster, to see the meeting of the old champion with the new. And so it has been since professional billiards attained to its present high popularity.

By AN EXPERT.

sional hilliards attained to its present high popularity. The red-ball display by Stevenson takes precedence over all of the recent breakmaking feats. It enabled him to carry his score-peg from 183, at which figure he somewhat unluckily lost the services of the object white ball. A sequence of sixty-four cannons, tended with the deft hand of this master of the eue, had carried the balls inch by inch from the top-cushion and along the right top-cushion down to the right middle pocket. The middle pockets are obstacles of the utmost difficulty in the bath of the close-cannon performers, who are brought to a fullstop as soon as these are reached. Not once in a hundred times is the passing of the middle pocket with the idea of keeping the balls in position for the continuation of the closecannons ever attempted. The more experienced the cannon-operator the more is he apt to recognise that the door is closed to him so far as a continuance of this particular form of scoring is concerned. So he opens up a losing-bazard councetion with the pocket as early as possible, and turns to another class of game. Stevenson had also intended this to be the ending to the asries of close cannons in the break under notice. But a slight miscalculation left the objectwhite overhanging the brink of the middle pocket, with the red some three inches above it, and the cue-ball a foot below the other white ball, and right against the side cushion. A direct shot would inevitably pocket the object-white, so with praiseworthy resource Stevenson sent his ball across the table to the facing side cushion, with the idea of effecting a cannon from the red, and so keep the three balls in play. He played too straight at the cushion, however, and his ball a returning hit the object-white and went in the pocket with it for a 4 shot.

Left with only the red ball to play upon. Stevenson made a really nice shot to begin with—a screw at medium pace into the middle pocket, made difficult by reason of the ball being placed a few inches above there. It put the coloured ball into the middle of the place where the losing-hazad exponent is ever aiming to steer it to. Then for 117 successive strokes he made hazard after hazard into the four upper pockets. The pace at which he scored was extraordinarily fast for this kind of one-stroke play. The presence of the sixty-four close cannons had such a bearing upon the first 200 that these came within the short space of ten minutes. Playing with the greatest possible dash and, apparently, sighting the angle of the next shot instinctively, he went through the long series of middle and top pocket hazards at the average rate of 7 min, 20 sees, for each 100 points. When one comes to consider that 6 j minutes per 100 at the top of the table is fast travelling. Stevenson's losing-hazard speed is truly remarkable. The full break of 542, all but 185 of them being scored with only the red ball to play upon, occupied 35j minutes.

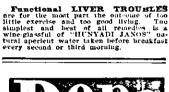
To play upon, occupied 35j minutes. By way of comparison, Harverson's two personal highests on record—the 505 and 507 mentioned—were not nearly so rapidly scored. This good player is of the steady going type; he takes his time on the strokes and between them. He is not all fire and vim like Stevenson, who is a very pattern of a bustling, go-ahead scorer. Moving the balls about so much as his style of play, always spectacular and full of strong power strokes, compels him to do, helps to eat up the time while from end to end of it, took a few seconds short of 45 min. to compile, and his 567, the last 90 of which were made from the red ball, extended over a full hour. No, his big break under an exceptionally. as has often been axid. Stevenson, accred heavy handicap at a pace implying what might have been had be had the three balls to conjure with. The rate of well under seven minutes per 100, in the circumstances, is truly unprecedented. His



THE PAIR OF BREECHES SHOT THAT PUT HARVERSON OUT OF POSITION IN HIS RED-BALL DIS-PLAY,

great break of 802, which ranks as the best thing accomplished under the recognised conditions, was not so quickly scored, as the time then was a trifle short of 56 min.

of 36 min. The shots shown upon the annexed diagrams indicate the positions of the balls and the manner they were moved in the last scoring strokes of the Stevenson and Harverson breaks. There is little room to doubt that the strain was telling upon both players, the Stevenson square screw into the left middle pocket being so markedly lacking in the required strength. The red ball was doubled up and down the table with the idea of taking a central position again, but it stopped behind the bault-line at a point marked with an X, and the player's enterprise in trying to cut it in or go in off it into the left baulk pocket by first sending his ball to the top cushion was not rewarded with success. On the other hand, Harverson found himself with that awkward, but still to be overcome, situation of the red midway between the middle and pyramid spots. A stroke a a trifle thinner or thicker than the normal half-ball, played respectively with running or check "side," would have kept the red ball out of the pocket and in play. But the contact was at the halfball mark, and the automatic "pair-ofbreeches" with the cue-ball and red ball disappearing in the opposite corner pockets followed. Harverson tried to keep his break going, but his attempt for the difficut screw in "oft the spot" failed.





Should be kept always handy in every home to cure Coughs, Colds. Bronchitis, Sore Throat, and all other Throat, Chest and Lung Troubles,

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PEPS are absolutely free from any dangerous drugs and are safest and best for young and old, frail and feeble; a reliable breathing remedy for all threat, chest and lung weaknesses.

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Refuse Worthless Substitutes.





#### To Our Young Readers.

Our young readers are cordially invited enter our wide circle of cousins, by to writing to

COUSIN KATE,

#### "The Weekly Graphic," Shortland Street, Auckland.

Cousin Kate is particularly desirous that those boys and girls who write should tell her whatever it interests should tell her whatever it interests them to tell, about their games, their pets, their holidays, or their studies. Their killers and Cousin Kate's replies will appear in the "Weekly Graphic," on the Children's Pages.

on the Children's Pages. All cousins under the age of fourteen are accounted Junior Cousins, all above that age Schior Cousins. Cousins may continue writing until quite grown up, and after, if they wish to do so; for we are proud to number among our cousins some who have passed out of their teens. A Badge will be sent to each new cousin on the receipt of an addressed winsclope. ensclope.

#### COUSINS' CORRESPONDENCE,

EAR Cousin Kate,---My brother gets the "Graphic," and I read the cousins' page, and I thought if you will accept a cousin I will join. My as age is 15 last birthday, and I have left school. Will you send me a blue badge, school. Will you send me a blue badge, and I am sending an addressed envelope? I live in the South Island, and I have been to the North Island, I have lived there 10 months. One of my sisters lived there while I was there, and an-other married sister is living there now. They live in Featherston. I suppose you have not been there? I have four nieces and two nephews. I will write a longer letter next time.—Yours truly, Cousin MARY. MARY. P.S.--I meant to ask, Cousin Kate, if

you allow us to write on another piece of paper, or just on the one.

of paper, or just on the one. [Dear Cousin Mary,--We will certainly accept you as one of our cousins. Aren't you rather proud of all your nicees and nephews! I think we do feel quite important when we are "aunty" to these interesting little souls, if we are quite young, as you are, and haven't grown used to the distinction. It is very pla-sant having some of one's people in another part of the Dominion, for it is such a nice change to go away and stay with them--like going to a fresh place another part of the Dominion, for it is such a nice change to go away and stay with them-like going to a fresh place to live. I have never been to Feather-ston, but I am sure that, being a centre of such rich farming country, it must be an interesting place; and it has a great future before it, one would think. I should much like to visit Canterbury. The cold down there must be so bracing. Are you taking up any course of study or solf-improvement, now that your schooling is over, Cousin Mary! Did you notice the picture in the "Weekly Graphic" for June 9th called "A Hope-less Dawn"? It is very fine, is it not? Do you love good pictures? Doar me, how inquisitive I aml But I love them aro much myself that I like other people to love them also. If you read the artist's account of this picture, you will see that the whole picture came into his mind from his seeing a candle, which he had omitted to extinguish, burning itself out. You are quite at liberty to write on another sheet of paper; what we don't like is to have the letters written on both sides of the sheet.— Cousin Kate.]

Dear Cousin Kate, It is time I wrote o you again. We have another cow niking. Her name is Peggy, and now here are seven cows milking. We have to you a milking. milking. Her name is Peggy, and now there are seven cows milking. We have a store in our dolls' house. Mother papered the walls and put a window in the sitting-room, and hung up white muslin curtains. I have a game of draughts, a donkey-race, a Foo game, and a motoring game. Freda and I have a small bookshelf full of books. Have you ever read a book called "Carrots--Just a Little Boy"? It is a lovely story. --Yours truly, Cousin KATHLEEN.

[Dear Cousin Kathleen,—I am glad you thought it was time to write to me again, for I was very glad to get your nice letter. Is your Peggy a Jersey, or a Holstein, or of what breed is she? What a clever mother you must hare. I think I know a mother something like her. The things the mothers do are far better than things one just burs out of a shop, aren't one just buys out of a shop, aren't they? The little sitting-room must look really sweet. I am immensely interested in your donkey-race game, because, though I have never seen Ft, I imagine something of how it must be played. When we were little things, our man used to tease us if we were late roming down in the morning by saying that we would win the donkey race. And we found that in a donkey race nobody rode his own donkey, but everyone rode someone else's donkey, and the donkey which came in last won. Is your game like that? You are well off for games. You and Freda will presently have quite really sweet. I am immensely interested which came in last won. Is your game like that? You are well off for games. You and Freda will presently have quite a library; you have made a very good start. I have not read "Carrots," but I am sure it must be lovely. I am very fond of little boys, and if I were ever clever enough I should like to write a book about one. One of the prettiest stories I remember reading when I was a child was called "The Little Captive King," It was about the little son of Louis XVI. of France, and how he was treated at the time of the French Revo-lution. I am reading the story of the Revolution again now, but this time it is written by another writer—a wonder-fully clever man called Thomas Carlyle. I shall always think it the right time to get another letter telling me about your pleasant doings, Cousin Kathleen.— Yourg affectionately, Cousin Kate.] Yours affectionately, Cousin Kate.]

#### +

Dear Cousin Kate.—I hope you are quite well. Terence is a dear little boy; he talks a lot now, and he joins us in our games. He is a great singer. I have a game of Ludo. Domino, Cats and have 11 little dolls and torvia the source of the source o ones .- From Cousin FREDA.

Dear Cousin Freda,-I am very well, [lear Courn Freda, --] am very well, thank you, and I hope you are well too. What a dear little laddie your little Ter-ence must be, I should just love to hear bim sing. I know a little boy who used to sing (it was really only talking with him, for be did not get the tune at all well), when he was two and a half years' old. One evening we were all waiting to hear him sing "The Yeoman's Wedding." It begins

#### "Ding-dong, ding-dong, I love the song,

I love the song," and just when he got to the part saving "I love the song," and his mother was helping him, to our great amusement he said he didn't love the song. I can assure you we all burst out laughing. I suppose you generally count it a win for Terence when he is playing with you, whether he really wins or not because he is such a little man. I sometimes play dominoes when I go to stay with a friend who has several children. The excitement is great, and we have a very good time. Motor-car Race seems to be in farour just now. You will be having a happy time on the läth, won't you? Many happy returns of the day. Do tell us what you did on your birthday when next you write. What a family of dolls: I see that you have even more books than dolls. I suppose Terence likes to get hold of them and read them upside down.-Coust Kate.]

#### . \* \*

Dear Cousin Kate, -- I was so pleased to get my badge, and to see my letter in print. My little sister said she would like to write to you, but I told her I did not think she could write well chough did not think she could write well enough yet. I am going to the dancing classes. The name of the school is Maretaha, but the place is Muriwai. My little sis-ter and I have lovely big dolls, but those are put away, and we have small ones to play with. Love to all the cousins, not forgetting yourself.—Cousin RITA.

[Dear Cousin Rita,-I am glad you like [Dear Cousin Rita,—I am glad you like the badge. You see, you have your badge in silk, and your letter in print, haven't you? If your little sister's writ-ing can be made out I would very much like her to send me a letter, and becomo a cousin. I should be very sorry, indeed, for any little sister not to write, if she would really like to do so. If you are attending a dancing class I suppose you are learning to carry vourself very nicely. What thrifty little souls you and your sister must be to take such care of your best dolls. I once knew three little girls who each had a very special doll, with flaxen hair and leather hands. The number of fingers on these dolls became less ber of ingers on these dolls became less as the folls became smaller; the youngest sister's doll had only two or three fingers on each hand. Isn't the smell of new dolls lovel? Write again soon, Cousin Rita.—Cousin Kate.]

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Dear Cousin Kate,---May I become a consin, as I always read the "Graphic" and see all the other Cousins' letters, and enjoy reading them very much. Would you please send me a red badge, as I should like one. I have four more broth-Would ers and three sisters. One younger sister lives with her nuntie at Springrove as companion to finish her schooling. She came down from there in the train yesterday morning, and returns back again on Monday morning.—I remain, your wou'd-be Cousin LEONARD.

IDear Cousin Leonard .-- I had posted pour badge before I received your en-velope, and I hope you like it. I am glad you like reading the letters. It is good practice for our cousias, and very inter-

esting for me, answering an the letteresting for me, answering an the letten, You are very well off to have so many borthers and sisters. It is grand to be-long to a harge family; you can have such lovely koreros when you are all to gether. Do you ever run a magazine of your own, or anything like that! It is great fun. How much you must have en-joyed having your sister with you for the week end. Do you ever go to Springrove ! I have a young friend who is doing just the same thing as your younger sister, only in my friend's case it is only for music she is staying with her annt, for she has left school, Do you play foot-ball or bockey. Cousin Leonard! Do you a ball or hockey. Cousin Leonard? Do you train for your school sports, or are you a cudet? I see by the paper that Licuten-ant-General Baden-Powell has now 130,-000 boys enlisted in his Imperial corps of boy scouts, and that 120,000 more boys, belonging to the Church Lads' Brigade and the Jewish Roys' Brigade, are going to ally themselves with this movement. When you write again, Cousin Leonard, will now home accurate program and the second will you please put your name and ad-dress in full, as you have done this time, dress in thit, as you have done this time, Though we do not print them, we like to have the name and address, because we have often several consins of the same name and it is much easier to see just which cousin it is writing if we have this guide.—Cousin Kate.]

#### + + +

t t t t Dear Cousin Kate.—I shall be very pleased if you will accept me as one of your cousins. I often read the letters in the "Graphic." and I think it is very nice to correspond in such a way. I have got two cats. called Tom and Smut, and I have also a pug dog, whose name is Chummie. Smut and Chummie are good mates, and they play together most of the time. In the way of birds we have a talkative parrot and three buntams, will you send me a hadge, plays? This is all the news at present.—I remain, your loving Consin, KITY. IDoar Cousin Kitty.—I am your playsed

[Dear Cousin Kitty,--] an very pleased to accept you as one of my cousins. Is Chummie a very popular name for pag dogst 1 think it must be rather the fashion, for 1 know a lady who has a dear little pug by that name. Talking about pugs reminds me of a pathetid little story I once read. It was by a famous writer, I believe, though I am very sorry I cannot recall his name. It was called "Puggie's Grave" (not that I think your puggie will soon have a grave). But this puggie died, and had been baried, and the children were charg-ing a button admission to see the grave. And there was one little girl who was so poor that she hadn't a button to pay, so she just sat in a corner and cried be-cause they would not let her in. You have a delightful little zoo, and reading about all your pets reminds me of a very [Dear Cousin Kitty,-] am very pleased have a delightful little zoo, and reading about all your pets reminds me of a very interesting journey I once had down the line. It was in a second-class carriage. And in a second-class carriage I find one has more fun than in a first, if leve com-fort. In this carriage there were a young couple, with several children, ens of them a baby, and a large cage of hirds. There was also another party who had with them a pair of spleudid cats, huge fellows they were, each in a hamper by himself. They kindly offered me one to feel how heavy he was, and I assure you, Cousin Kitty, I would rathen have carried him half a mile than a mile, especially as I was nursing the have carried him half a mile than a mile, especially as I was nursing the baby. Parrots are splendid fun, aren't they? A neighbour of mine has one, and one day the cat got to it and hurt it, and when its mistress picked it up it neathed against her and said "Puss!" Thank you for your account of your pets.-Cousin Kate.]

#### ÷ ÷

est of ease. Huping to be accepted as one of the "Graphic" cousins. I remain, your loving Cousin, MADGE.

P.S.-1 am thirteen years of ago, so I will be a jumor coasin.

[Dear Cousin Madge,—I think you are wise little woman to decide to become "Graphic" cousin now that you will see the paper regularly, And I hope that now you have juined our society you will often write to us. But we do not limit our cousinship to those who take the paper. Any hoy or girl may write to us, and hoeme a cousin, only, of course, it is much nicer if you see the "Graphic" regularly. Did you ge to the Winter Show, too? It was so very good. I do not wonder you like Epson so much. I think it very pretty, indeed. To me it has such a praceful, reposeful look. The trees, with their shalows round them, the beautiful seagulis flying about, and One-tree Hill, with its whispering sapen grove, krepint watch over all, have quite a charm of their own. I suppose you take an intercst in gardening, or at least in flowers. A cat on the hearth on a cold day gives the finishing touch. But does your cat

love to come in and stretch herself in front of the range in the very middle of summer? That's what our est does, lsa't it absurd? What a pretty canary yours must be. Fowls do become very tance if one is kind to them. Pleaso send me an addressed envelop, Gousin Madge. I would like to send you a bidge badge, but do not know your surname. --Cousin Kate.]





#### The New Teaching About Lightning Conductors.

#### Continued from page 35.

a lead pipe, or to a sheet of copper, three feet by three feet, at least one-sixteenth of an inch thick, and surrounded by charcoal or pulverised carbon (such as is used for arc-light rods) in permanently damp earth. The patent tubular earth, which consists of a perforated steel spike driven into the ground and continued to the surface, is preferable to the plate arrangement, as it requires no further attention and can be kept moist by connecting it to the nearest rain-water pipe. And it need hardly be said that when the work is done the whole installation should be examined and tested by a qualified person, as there is always a risk of careless workmen having injured it in some way.

So far we have been dealing with the question of protection from lightning question of protection from lightning apart from considerations of expense. Sir Girer Lodge is very practical on this matter of the cost of protection. "The amount of protection to be allotted to any building." be writes, "is no doubt analo-gous to the question of insurance general-ly; that is to say, the amount of nemium by that is to say, the amount of premium it is desired to pay may be compared with capital at stake and the risk run; It is desired to pay may be compared with capital at stake and the risk run; and this is doubless a matter for indi-viluals and public bodies to consider for themselves." The Research Committee also sees that "the extent to which the building should be protected, and the ex-pense to be incurred in this protection, must bear some definite relation to the importance or cost of the building itself. In cases where protection is considered desirable, but heavy expense is not justi-fied, two or more lightning rods might be erected in the ordinary manner, these being connected by a horizontal conduc-tor, and the metal portsions of the roof and the rain-water down-pipes should be metallically connected and well earthed." Isolated rods, as on some London Board schools, are obviously of no great service. Why is it that so few cases of buildings in large towns being struck by lightning seem to be met with? Mr Hedges ex-plains: "Storms are dissipated by the modeling outer to its, therefore, not so ne-cressary to fix lightning conductors on buildings in cities as on those in the suburbs, which are more liable to be struck." All prominent buildings, how-ere "such as chorches, banks, and any having a high dome or tower, should be

struck." All prominent buildings, how-ever "such as chorches, banks, and any having a high dome or tower, should be protected wherever they are. This re-mark especially applies to public build-ings and to museums, art galleries, hos-pitals, prisons, government and munici-pal offices. It seems anomalous that large sums of money should be spent on the protection from fire of our national collections of art treasures, while the

the protection from fire of our national collections of art treasures, while the question of possible damage by light-ming is simply ignored. "All flagstaffs should have a conduc-tor with a point fixed above the cap and run directly to earth, also a connection to all the metallic supports of the rod. "Note that certain localities are espo-cially in the noth of storms and that

"Note that certain localities are espe-eially in the path of storms, and that a building once struck is liable to be again damaged, so that special care should be taken in protecting it. "Farm houses and barns and wind-mills are frequently struck, also small residental buildings which are so numer-cus in the outskirts of towns. The ques-tion of expense deters many owners from considering the mather, but by using iron wire a rough-and-ready sys-tem of lightning rods could be easily in-stalled which would be quite as effective tem of lighthing rods could be easily in-scalled which would be quite as effective as the present costly arrangements." The cost of all the work, exclusive of the two earths, for the dwelling-house way £10.

By the way. American experience outs to the danger to stock of wire

By the way. American experience points to the danger to stock of wire foncing. It is a curious fact that, although most for publicles, now cover damage from lightning, now attempt is made by the companies to secure the putting up of proper lightning conductors. In some parts of Germany the fire companies bear part of the cost of erecting light-ming conductors. The following table, published by the Duth Meteorological Institution, show-ing the number of times in which differ-ent kinds of trees had been struck by lightning between 1863 and 1902, may

have a certain interest for readers hav-ing to take shelter during the holidays:

Poplars		••	232 times	
Oaks	• •	••	130 ×	
Willow			-70 *	
Yew		_	50 <sup>m</sup>	
Fire		2.00	27 =	
Pear-tree			25 *	
Oak			18 =	
Lime			14	
Walnut			8 -	
Beech			5	
Chestant			5 *	
Apple-tree			5 -	
Cherry			4 ×	
Alder			4 *	
Birch	**	• •	-	
	••	• •	LWICE,	

From another Dutch document, a report to the Netherlands Academy of Science of last year, the following pas-sage may be quoted as indicating the extent of our present knowledge of the subject of protection from lightning: "We no longer guarantee absolute secu-We no longer guarantee absolute seen-ritr, but can only say that the protec-tion afforded is more or less good ac-cording to whether the system adopted conforms with the principles which science has shown to be correct. The science has shown to be correct. The means by which pfoteetion is secured and the outlay required depends to a large degree on the value attached to the preservation of a building from dam-age great or little." There are now so many responsible firms engaged in the manufacture and fixing of lightning conductors—there is a list of some of them in Mr Hedges' book—that no one who seeks what protection for his pro-perty from lightning is possible has any excuse for being without it.

#### The Evils of Deforestation. Continued from page 21.

it has overtaken many other lands, if it has overtaken many other lands, it we disregard the warnings of history and the recorded experience of the past, and recklessly destroy our forests for the sake of a little temporary gain.

#### A Plea for Caution.

A flea for Caution, At this juncture I am well aware that I am likely to be met with the question: "Do you really mean that we ought never to cut down bush; and if yon do mean it, what will become of the timber indus-try, and how is the country to be set-uled?" I reply that there is no reason why a rational policy of conservation should not be perfectly consistent with the maintenance of a large timber trade and with the steady progress and develop-ment of the country. The difficulty is that our bush is being cut away in places where it ought to be preserved, on land that can never be of much use for any other purpose, and that the process of deforestation everywhere is being hurried on with reckless extravagance and haste. It is easy to find a large amount of evi-dence in support of this statement. In an article on our "Yanishing Forests," con-tributed by Mr P. J. O'Regan a few months ago to the "New Zealand Times," it is pointed out that in various parts of New Zealand "hill country is being open-ed for settlement in complete disregard of the grave ensequences that must en-eue." What those results must be in the way of erosion and denudation and floods, I have already tried to explain, and these facts are fully appreciated by Mr At this juncture I am well aware that way of erosion and denudation and floods, I have already tried to explain, and these facts are fully appreciated by Mr O'Regan. He adds that in many locali-ties "hill country has been and will be surveyed and thrown open to settlement that, as a matter of the highest public policy, should be left as it is." When Mr. O'Regan tells us that especially in clearing bush and opening up land in Nel-son and Westland, "the course at present being followed is in the last degree sub-versive of the public interests." he is not in any rense exaggrating these evils. And his judgment is amply confirmed by official pronouncements on this question.

#### The Case of Westland.

I may quote from some remarks on the deforstation of Westiand that appear in the roport on State forests issued by the Lands Department for 1903-6. The writer Lands Department for 190.56. The writer points out that as a large part of the West Creast is very inaccessible-consist-ing of narrow valleys with steep, shingly hillsides—it is practically impossible to cut out the timber there at remunerative rates. "In these deep valleys and on the lands above 2000ft, in altitude, it would be a fatal mistake to allow timber to be removed. It is not the actual removal of mature trees which is to be feared, but the wholesale destruction that inevitably fol-lows. In feiling trees the tops and branches are left to rot or burn, to re-move the timber tracks are necessarily

opened out, and are made use of by cattle which destroy and keep down under-growth, the thin coating of regetable de-posit is gradually washed away, and in time nothing is left but barren billsdes, from which the rainwater pours off to swell streams and rivers with disastrous effects in the lower wallers." The report goes on to deal with dangr of floods, and their destruction of valuable soil, and after dwelling upon the methes are and after deseling upon the reckless es-termination of silver pine, and yellow pine on land that is abso-lutely worth ess for any other purpose, it comes to the conclusion that owing to it comes to the conclusion that owing to the destruction of the bush along the river banks, "irreparable damage is be-ing done." and that "the sources of rivers and streams" should be protected against the depredations of the timber trade. It happens that Westland, from its conformation and topygraphical peen-liarities, is especially liable to injury through the removal of the indigenous bush; and if such precautions are not taken in time, one may safely predict that the extermination of its trees will convert the whole country into a barren and desolate waste, forbidding, unproduc-tive, and uninhabitable. But the danger is not confined to Westland alone; and and desolate waste, forbilding, unproduc-tive, and uninhabitable. But the danger is not confined to Westland alone; and in all parts of New Zealand we may find impressive indications of the injury at ready indicated by the reckless timber ex-tirgation of our bush. I cannot close these remarks more appropriately than by a emotivity from one of the unhable by a quotation from one of the valuable by a quotation from one of the valuable reports supplied by Mr. T. E. Denne to the Tourist Department whilst it was under his control, "The forests were, and are still, destroyed unmareituily withand are still, destroyed unmercifully with-out any thought of the future. Bush was burnt down on absolutely valueless land, which was thoroughly unfit for settlement. The soil was thus deprived of the only good regetation it could pro-duce. Very often neither the ent bash nor the ground had any commercial value whilst the bush, if spared, would have preserved at least the eminently attrac-tive nicture of the landscape." Even if tive picture of the landscape." Even if there were nothing else about our native bush worth saving, but its incompar-ble beauty, it would, as Mr. Dorne has elsewhere written, "be a crime against the elsewhere written, "be a crime against the nation" to cut it down without very solid material reasons. But when its destruc-tion is often not only profitles, but ter-ribly and disastrously injurious to the highest interests of the country, we may well wonder at the careless self-com-placency with which we have come to tolerate these rathless raids upon our native timber.

#### New Zealand's Timber Prospects.

This statement of the case might be prolonged almost indefinitely by the accumulation of further evidence. But I must be content with what has been already written, as to the direct losses and injuries sustain-ed by this country through deforesta-tion. And if there are not arguments of sufficient force to compel public atten-tion and to induce Government to take in hand the conservative, the protion and to induce Government to take in hand the conservative, the pro-tective, and the reconstructive work of Forestry, I may appeal once more to the fact that has so far done more than anything else to arouse public interest in this momentous question—the immin-ent and almost inevitable timber famine. I am aware that I am now retraversing ground that I have already to some ex-tent covered, but to apply the moral of tent covered, but to apply the moral of the general argument to the special case of New Zealand it is necessary to inof New Zealand it is necessary to in-dulge in a certain amount of recapitu-lation. And I am encouraged in this course by recent experiences that have taught me the difficulty of convincing even people who might be expected to realise the facts of the case, that the realise the facts of the case, that the world's timber supply or even our own stock of indigenous timber is nearing the point of exhaustion. The published reports of the evidence taken by the Timber Commission which has just clos-cd its investigations here, reveal the Timber Commission which has just clos-ed its investigations here, reveal the interesting fact that a large number of people personally interested in the tim-ber trade, are entirely ignorant of the narrow limits of our own timber re-sources, and have the vaguest possible idea of the state of things that prevails in the timber trade elsewhere. Those optimistic people who talk wildy about inexhaustible supplies of timber in this country, may be invited to consider the statistics published by the Lands De-partment or to reflect upon the evidence submitted by Mr HL P. Kavanagh to the Timber Com-mission. According to this gentle-man, who, as chief timber expert for Aucklaud district, may be fairly pre-sumed to know what be is talking about,

our stock of kauri will be exhausted bu six or seven years' time, and our other timber in between 20 and 25 years. This timber in between 20 and 25 years. And I take to be as near a final and con-clusive statement on the subject as we can hope to get; and even a professional optimist must admit that it is not a particularly cheerful outlook. But this optimist must admit that it is not m particularly cheerful outlook. But this is not the worst of it. When Mr. Milroy, secretary of the Kauri Timber Company, giving evidence before the Timber Commission, was asked what was Timber Commission, was asked what was going to happen after our own stock of timber gave out, he replied cheerfully enough that "in 30 years' time, assuming that our milling timber supplies were exhausted, he did not think it would be against the best interests of the Dobe sgainst the best interests of the Do-minion to depend on timbers imported from abroad." But the vital frature of the whole situation is the painful but imlisputable truth that long before furity years have expired New Zealand will find berself unable to draw upon other countries to supply her meeds for the sufficient reason that they will require all, and more than all, their own timber for themselves.

#### The World's Outlook.

For, I repeat it most emphatically, the timber famine which has already be-gun to make itself felt in New Zealand is only one phase of a great change which is rapidly sweeping over the face of the world at large. In every land to which commerce has access to day, the demand for timber is increasing out of all pro-portion to the supply, and this means that the timber famine which is already that the timber famine which is already within striking distance of our own conntry, is destined soon to be literally and absolutely world-wide. On this point I have already compiled a good deal of evidence in my earlier articles; but to drive the argu-ment home I must refer once more to the condition of the two countries which were endowed by Nature with forests more bountconsly than any other land-the United States and Canada. Of the rapid disappearance of timber in the United States, I have already spoken at length, but I venture to add a little further corroborative testimony. Mr. M. Seckendorff tells us, 'We are now consuming our forests at the rate of shout 45 square miles per day. We take from them, not counting the loss by fire,

consuming our forests at the rate of about 45 equare miles per day. We take from them, not counting the loss by fire, three and a-half times their yearly growth. We take 40 cubic feet per acro for each 12 cubic feet grown." For those who like to take their statistics seawho like to take their statistics sea-soned with picturesque facts. I submit the following: "Secretary Will, of the American Forestry Association, has cal-culated that we consume each year enough timber to floor the entire State of belaware; enough cooperage stock to build a rick four feet wide and four feet high extending from New York city fect high extending from New York city to Colorado; enough firewood to make æ one mile cube; aud enough railway ties to build a railroad around the globe, with a side track across the Atlantic." To descend to figures again, the total yearly growth of the American forests is less than seren billion cubic take from our forests yearly," says Mr. Seekendorff, "twenty-three billion cubic fect. Each year, therefore, we consume sisteen billion cubic feet more than can be replaced by Nature itself. In shork. surfeen bullion cubic feet more than can be replaced by Nature itself. In short, we are living on our capital. As forest fires and other destructive agencies, how-ever, seem quite certain to off-set new growth, the end of our forests, unless present tendencies are checked, is indi-cated in from 20 to 30 years." In a similar strain Mr. R. Cronau points out that the forest land of the United States has been reduced from 62 to 28 ner cent that the forest land of the United States has been reduced from 62 to 28 per cent of the total area. Even if the Ameri-cans do not increase the rate of con-sumption, their timber supply cannot last more than from 30 to 40 years. But Mr. Cronau thinks it likely that the consumption at the normal rate of increase will practically annihilate the American stock of timber within from 14 to 20 years. Thus he concludes that the Americans are dangeronsly near m timber famine, "that will strike at the very foundation of some of the country's most important industries"

#### What Will America Do?

What Will America Do? What such a famine would mean to the industries, and therefore to the workers, of a great commercial country, like America, it is very difficult to con-ceive. The timber trade-the fourth in rank of the American staple industries--pays about £30,000,000 a year in wages, and employs about 2,000,000 people. The timber utilised by the railroads for their aleepers represent, with renewals, an in-vestment of more than £60,000,000. The mines use up 400,000,000 enbie feet al

timber every year. The anthracite mines alone consume a cubic foot of tim-ber for every ton of roal bronght to the surface. In one great copper mine alone E5 feet of Oregon pine take the place of every ton of ore extracted. To descend to relatively unimportant industries, it may be enough to point out that the single item of matches means the destruction of 10,000 acres of forest every year. The consumption means the destruction or 10,000 acres of forest every year. The consumption of timber for the manufacture of paper-pulp is another form of the demand for timber that has in recent years in America reached almost appalling dimen-mins. Mr. Whippie, the Forest Com-missioner for New York State, has lately relevance for New York Alace, has latery relevance of the American newspapers fonsume every year the equivalent of two billion feet of timber in the form The average Sunday edition few York "World" requires of pulp. The average Sunday edition of the New York "World" requires Just about 30 acres of timber to furnish Just about 30 acres of timber to furnish pulp for its paper; and the "World" is only one of 456 Sunday papers in the United States. Last year the United States Census Bureau issued a bulletin, in which it is stated that newspapers and periodicals in the United States meed up in one year the timber from over 100.000 acres. "Every working day in the year the forests yielded approximately 1.765.000 feet of timber to be transformed into newspapers and magazines for the neonle of the United So be transformed into newspapers and magazines for the people of the United States." Perhaps some of these facts and figures may help us to understand what the American official authorities mean when they assert that a terrible timber famine is aiready imminent and

#### Can Canada Helm?

Can Canada Help? To casual or uninstructed observers it may seem at first sight that the United States could possibly evade the danger by doing what some people here expect New Zealand to do when the crisis comes--pass the burden along for someone else to bear. But I repeat that the time is rapidly approaching when neither New Zealand nor England nor the United States will be able to nor the United States will be able to depend upon any other country's timber depend upon any other country's timber supply, because every country will want all the timber it can grow or save for itself. In America there was some years ago a general impression that when their own forests gave out the people of the United States could easiely look to Canada; and this notion has, I observe, taken root and flourished even in New Zealand. While the Timber Commission was sitting in Auckland, Commission was sitting in Auckland, it was confidently asserted by a witness It was considently asserted by a witness who ought to have known better that "there was enough milling timber in British Columbia to supply the whole world for a hundred years." I was glad to see this statement promptly contra-dicted by one of our leading timber millers, who quoted the following in-teresting passage from an article on the prospects of the Canadian timber supply, written by a member of the faculty of prospects of the Canadian timber supply, written by a member of the faculty of forestry in the University of Toronto: "For years we have been talking about Canada's inexhaustible timber resources," without knowing whether the statement was true or false. During the last ten ears, though, enough information has een obtained to show that the amount Deen obtained to show that the amount of our standing timber of commercial sizes is very much less than we fondly imagined it was. The accessible saw-log timber is estimated by Dr. Fernow at six hundred billion feet board measure-enough to supply the United States for 15 years." Now, Dr. Fernow is one of the most eminent authorities on forestry in America, and if he tells us that Canada has no more than enough timber to has no more than enough timber to supply the demands of the United States Supply the demands of the United States for 15 years, we may surrender at once all our varue notions about "inexhaust-ible supplies" and our vain hope of being able to get all the timber we want from Canada. As a matter of fact, Canada has taken the alarm already, and is now contemplating legislation to chack the determition of hereinter of and is now contemplating legislation to check the destruction of her forests and the unrestricted export of timber to Supply the needs of her American neigh-bours. And this is the attitude already assumed by practically every other country in the world, in view of the Constantly increasing demand upon its stock of indigenous trees.

#### The Coming Crisis.

Fo far as we in New Zealand are con-Fo far as we in New Zealand are con-ecrned, we must therefore look forward to the necessity for facing the coming timber famine with our own attength alone. And what such a famine might really mean to us all I have endeavourd already to indicate. Perhaps the most instructive commentary that I can sup-ply upon my arguments is contained in a statement recently published by one of the foremost authorities on timber in the world—Mr. Gifford Pin-chot, the Chief of the Forest Service of the United States. He asserts that "the United States has already crossed the verge of a timber famine so severe that its blighting effects will be felt in every household in the land." He estimates that, at the present rate of consumption, the supply of timber in the United States will be exhausted in 30 years. "The lumber business, now the fourth greatest industry in the colony, 30 years. "The lumber business, now the fourth greatest industry in the colony, will disappear. All forms of building industries will suffer. Mining will be-come vastly more expensive, and there will be a corresponding rise in coal and iron. The railways, unless a substitute for the wooden, sleeper is found, will be profoundly affected, and the cost of transportation will rise. Farming will be more expensive. Water power for lighting, manufacturing, and transporta-tion will be affected. "Irrigated agri-culture will suffer most of all, for the lighting, manufacturing, and transporta-tion will be affected. "Irrigated agri-culture will suffer most of all, for the destruction of the forests means the loss of the waters as surely as night follows day. With the rise in the cost follows day. With the rise in the cost of producing food, the cost of food itself will rise. Commerce in general will necessarily be affected by the difficulties of the primary industries upon which it depends. In a word, when the forests fail, the daily life of the average citizen will inevitably feel the pinch on every side, and the forests have already begun to fail." Such is the prospect that the most emisset il." Such is the prospect that the eminent expert in America depicts most most eminent expert in America users for its people, and such, in a modified degree, must-be our own experience if we persistently refuse to heed such warnings as these, and to prepare against the evil day while yet there is time.

#### Our Only Hope.

Enough of the Evils of Deforestation! and now once more for the remedy! I and now once more for the remedy! I have shown already in these articles not only that it is a national duty to replant the forests as they are cut down, but that the work of Reforesta-tion and Afforestation can be carried out at a large financial profit to the individual or the State. The experi-ence of other countries has proved this incontestably, and the few years dur-ing which our Forestry Department has been making its little tentative efforts at tree-growing here, have shown that even on a very moderate expenditor a regular and substantial return could be speedily secured for such an investment regular and substantial feture could be specify secured for such an investment of public money. The evidence on this point that I have compiled and set be-fore my readers should, I venture to believe, convince any impartial person that a national system of Afforestation, ou scientific lines, could not only avert for us the many evils that follow on the destruction of the native bash, but could obviate the otherwise inevitable timber famine, furnish profitable em-ployment for a large number of work-ers, and provide a highly lucrative in-vestment for a considerable amount of public capital.

Probably I have said enough to justiiv my contentions, though I have by no means exhausted the list of possible no means exhausted the list of possible arguments in favour of reforeiting the country. I might have referred to the value of our water supply as a source of electrical energy, and the need for conserving it: for surely, at a time when the whole world is striving to utilise water power to generate elec-tricity, it is a suicidal policy for a country so generously endowed in this way to risk the very existence of rivers and waterfalls by recklessly destroying the forests that provide the reservoirs, from which these streams are fed. And I might have enlarged upon the value the foresta that provide the reservoirs, from which these streams are fed. And I might have enlarged upon the value of the bush as a means of checking and controlling the movement of sand, and the urgent necessity for planting and replacing the bush in districts where, as along the West Coast of the North Island, sand drifts are constantly en-creaching upon valuable land. The well-known example of Frânce and the large revenue that she has derived for many years from the plantation of her eand-dunes, should be good enough pre-cedent for any colonial government to follow. And I might have quoted the British Commission on Erosion and Refor-estation to show that at Home a na-tional scheme of Afforestation on a gl-gantic scale is now contemplated as a remedy for unemployment. But these, are in a sense side issues, and I am illies eather the media Reforest are in a sense side issues, and I am willing to stake the case for Reforestation and Afforestation in New Zealand solely on the pleas that I have already so often recapitulated—the rapid dis-

appearance of our native bush, the urspearance of our native bish, the ur-stock of timber, the imminence of the spproaching timber famine, and the terribly devastating effects of the ex-trpation of forest trees, as seen in the denudation and erosion of hill sides, the destruction of fertile soil, the drying up destruction of fertile soil, the drying up of streams, the silting up of rivers and harbours, the regular recurrence of dis-actrous floods, and the deterioration in the climatic, meteorological, and hygi-enic sense of every country, which has once sacrificed its natural heritage of without making any adequate effort to replace them.

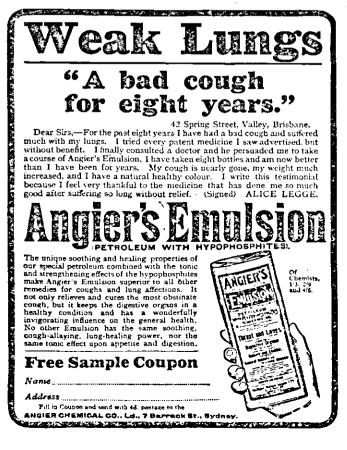
#### A Last Appeal.

What then shall we do to combat these dangers? The answer is indicat-ed, I hope with sufficient clearness in all that I have already written. We have a Forestry Department and we have a Forestry Department and we have already inaugurated a system of af-forestation. We must extend our opera-tions and spend more money over the work than before. We must not be con-tent with a few thousand acrea, but we must lay our plans on a generous scale, for the establishment in all parts of the counter of large nlantziona of quick country of large plantations of quick growing and valuable timber trees. We - We our showing and valuable timber trees, we must as far as possible protect our State forests against fire, by employing large numbers of rangers; for though this may seem an expession frangers; for though this may seem an expession process, the result will amply repay us. We must prevent the indiscriminate clearing of the bush on land that is really unfit for settlement, and under no circumstances settlement, and under no circumstances should we permit timber to be cut away along the upper conress and headwaters of our rivers. But above everything else we must plant, plant, plant, and en-courage everybody who owns land to plant, by every means in our power. Arbour Day is still in theory a public institution here, but it sadly needs the aid of a little propular entruism. Of plant, by every means in our power, Arbour Day is still in theory a public institution here, but it sadly needs the aid of a little popular enthusiasm. Of course, the indiscriminate planting of worthless trees in unsuitable localities is simply waste of time. But our For-estry Department is in a position to circulate any quantity of useful infor-mation on such subjects, and to control and direct such efforts at afforestation or reforestation as the people may choose to make. This great work, as I have already tried to show, is primarily the function of the State; and what money the State expends upon it will soon be repaid tenfold by our immunity from the disastrous losses that deforesta-tion necessarily entails. But the fact from the disastrous losses ...... tion necessarily entails. But the fact that Government has already taken up loss not relieve individual this work does not relieve indiv citizens of their responsibility in the

matter. Ev.r. a n who possesses a piece of Barl - aculd reflect upon these memorable words of Stephen Girard: "If knew that I must die to-morrow, I would plant a tree to-day." For even if an enlightened sense of self interest if an enlightened sense of self interest does not teach him to regard tree-plant-ing as one of the most profitable occu-pations he can take up and one of the most lucrative ways in which he can turn his land to account, every intelli-gent citizen should realise that he owes it as a duty to his mighbours, his child-bia country to consurve our turn nis land to account, every intelli-gent citizen should realise that he owes it as a duty to his mighbours, his child-ren and his country, to conserve our forest wealth and to replace our trees at least as rapidly as they are cut away. Even on purely sclish ground is we must admit all this, because even within our own day and generation the timber famine is almost upon us, and the evils that I have endeavourel to describe are already manifesting themselves on every hand. But on such a question as this I do not think that I need appeal to self-interest alone. Even though the injuries that this country must neur through the destruction of the native bush must bear more heavily upon the next generation than on fins, and even though the benefits of afforestation and reforestation must be secured by our-selves, I do not believe that there are many New Zealanders ready to ask that singularly sordid and intile ques-tion "what has Posterity done for us that we should undergo sacrifices and hardships for ita sake!" I prefer to believe that in this beautiful land, the vast majority of men and women feel as keenly as I do the responsibility en-tailed upon us all of leaving our natural heritage no less beautiful and healthy, and fertile and productive; than we found it. To those who feel the truth of this, the case for afforestation and re-forestation needs no elaborate argu-ment to enforce it. And even those twoly prate in events on taking a sternly prate investion on the sade they and the the secure ment to enforce it. And even those they prate themselves on taking a sternly prate to reversition weak no secure they prate themselves on taking a sternly prate themselves on taking a sternly pride themselves on taking a sternly practical view of life, and who refuse to practical view of life, and who refnse to prefer romantic sentiment to material gain may well consider if on such evid-ence as J have laid before them, the policy of afforestation is not urged upon them only by a sense of public duty, but by a sense of the necessity for that self-preservation which, as we are pro-verbially and justive total is the forst fare self-preservation which, as we are pro-verbially and justly told, is the first Law of Nature.

#### (The Eud.)

How is it to be expected that men: who have been brought up to quilt-driving can undertake bush-felling? I to doubt if the Minister for Agriculture could fall a tree.—Mr, Wright, M.P.



## MY FIRST HUNT

#### AN AMERICAN GIRL IN ENGLAND

#### By Caroline Bean

IE scene opens at 4 a.m.. The light is very dim, and is provided by the rays of a candle that flickers appropriately.

It shows a girl in a four poster bed-chintz curtains behind her-and she is looking at a watch.

Four o'clock-not time yet. With one eye open she takes in the soft rain, the chilliness of the pitch dark, and turns over to doze again.

over to doze again. The girl is me-and at half-past 5 I am to-be ready to go a-hunting. This is in Deconshire, England, and, being Octo-ber, every one is eub-hunting and get-ting ready for the heavy work-after foxes

Five miles away is the man who is Five miles away is the must get up at 4, poor thing, see that the two hunters are fed and suddled, and lead one all the way over—all to give an American girl bit of fun riding over the Devonsbire hills and hedges

bit of fun riding over the Devonshire hills and hedges. I suggle down for a while longer. I have everything ready, and will not get up until 5. I enjoy the prospect the less for I couldn't ask my hostess to give one dejeuner at that ungodly hour, and my escort insists that half the fun lies in collision forth mild and hours and my sallying forth with sandwickes in one pocket and a flask in the other-and see how much you can land in the right spot

how much you can land in the right epot whiletotting along to the meet. The next time I wake it is 5-still as dark as the Middle Ages. One specula-tive toe finds small comfort on the cold floor, but it's different 'cause I don't have

floor, but it's different 'cause I don't have to-so out we go. Ready and dressed. I grope down stairs, candle in hand, into the eitting-room, light my kamp-half-past 5 by the clock -the hour has come, but not the man. Still leaking outside (the sky needs patching in England.) I listen from the open window, and some two or three miles away I hear two horses trotting. In the stillness one can almost say posi-tively that one is a led horse-his hoof beats are lighter. The lanes wind so about here one is often quiet near and has still some miles to go.

#### Way Goes Breakfast.

Down I sit again and strive to quiet

Down I sit again and strive to quiet the clamorings of my naturally hungry little Mary. Mary will not be quiet, no matter what I say—so I give her a small glass of sherry, and eye the clock. Well, he's come—I will forgive him, for he's only ten minutes hate and it's the first fime—so I emerge from the two steamer rugs and golf cape I had wrap-ped around me and go out to mount. The meet is six uiles away, and we trot along steadily for a mile, and then I begin to want to know what is inside the mark shigng pockets.

I begin to want to know what is inside the man's bulging pockets. The hint is taken—we slow down a little, and the precious packet is extanded toward me—alas and alack, my crop flies up—hits it from his hand, and our breakfast bestrews the roadway-down they go --the harn ones and the beef--but, most lamentable of all, the beef, inasmuch as I hate ham, and they were meant for me.

On and on, with only the flask between us and starvation—with never a light to twinkle from a window, and mists veiling the hills, and the turns of the road lost in them

We clatter through tiny villages, cross and recross a winding stream—and begin to wonder where we shall run into the hounds. We search the rondway, but no signs of them, though several horses have cantered on before us. No blar's Cor-ner is the spot named—and truly—for no man knows where it is, and by the time we straggle in we have gone four miles out of our way. I am not sorry, how-ever, as each cluster of homes is moro picturesque than the last—more old and rambling, more mess grown and gay with We clatter through tiny villages, cross rambling, more moss grown and gay with late flowers.

Finally we get on the bounds' tracks and follow them up to the hill top. Only 20 or 30 are out, and my friend is dis-appointed that I cannot see one of the usual meets with 50, 60, a hundred and even two hundred in the saddle.

The country is so rolling, the hill where we pull up so round and the mists so en-

veloping that I feel as if I were on some mountain peak above the clouds. The huntsmen are in the hollow below.

trying to start poor little Master Fox out of his cover. I hear the pack voicing individual sentiments-barks of delight ("I've got 'em, fellows!")-yap of hesitation—yop of mystification—yowl of chagrin.

#### First Sight of a Fox.

The huntsman's horn urges on-halts nd calls back-different notes which and calls back-different

And calls back—different notes which they all know perfectly. At my first sight of the small red brown fox skinning past quite near us, the pack labouring after—"How pretty they are together like that—all the dogs and the huntsmen in pink!" I exclaim. I am naively green about all this, and am neither discomfied nor surprised when it is impressed on me that of all the ways in which one may show one's crass ignorance, no "bust" is more heinous than to call a hound a dog. It is no use for you to argue—dogs are

name, though, like coons, they all look name, though, like conna, they all look alike to my unobserving eye. We are all waiting for the continuous double notes that tell us the fox has broken from cover. Meanwhile we watch the hills ourselves, and if anyone sees him stealing away, and the pack misled, he shouts out, "Tally-hol" and the bunta-men send the pack along by his direc-tion. tion:

There are several ladies out and one There are several ladies out and one little girl of eight or nine—a usual sight in this land, where small boys often hunt at eight years old and even six, and keep their fat ponies up with the best riders.

#### In Enll Chase at Last.

**In Entl Chase at Last.** On every side and dividing all the folds are Devonshire's famous hedge-often a mark's height—and on top of the earthen embankment, bushy growth of some sort, the branches broken in . many places, and there the hunters jump. The inorse rises, gathers his four feet on the broad top, and, after a second, down again on the other side. I feet a little dubious, but I think to myself if yonder small girl can do'if I can. Nothing doing yet—the horses prick their cars and want to be after the borse. Little Mary is frantic by this time, and the moment is timely and propitious—out comes the flask. I wish it didn't look quite so like whisky. "What," say I, "do they really, before every one?" 'And, reassured, I fit my hips, after careful instructions from a veteram in the art, sround the mouth of the bottle, and watch for signs of the bottle. of the bott the bottom.

handle especially made for this necessity, and holds it for his follower, and the last man must latch it. This is strick etiquette, and also must you spare a farmer's planted field as much as possible and ekirt its boundaries. The farmers, and anyone at all, hunt as well, but landowners are exempt from the sub-scribers' fee, or from domaing to the cap which is passed for fox hunting.

#### Cost of Hunting.

Cost of Hunting. Following the hounds can be enjoyed cheaply by the country gentlemen, or made to cost a great deal. In some "fashionable" packs each member will have five horses or more, and ten or twelve guineas up is paid to the hunt; for each animal. If one goes out at times only, 10/1 is placed in the hat. The breakfast takes place before the hunt, and different families request the privilege of offering it of the M. F. H., who refuses it to nobodies seeking only to make friends in that way. It will be a sort of buffet lunch affair, wines and champagne flowing freely. Of course,

and champagne flowing freely. Of course, to provide all this for 100 persons means something.

We have by this time lost the for we first routed, and are now hot after another. He takes a very difficult course through densely wooded hollows, so we fillow him by roadway, often recrossing our paths, and by the time we have puffed and panted over six miles we have made a complete circuit. We dash through a last gate and pull up an top of a gentie dope or clover, and, behold! this is the scene of my in-glorious finish. I have so far done fairly



THE HUNTSMEN ARE IN THE HOLLOW BELOW, TRYING TO START POOR LITTLE MASTER FOX OUT OF HIS COVER.

dogs, but a hound, let me tell you, is a separate and distinct animal. True, he wags his extremity like the others, but it is not a tail—it is a stern (pro-nounced starn). Why he should be de-scribed in terms mautical I cannot ex-plain. I only give it as 'twas told to me by one of the biggest hunting men of the country, in all seriousness and desire for my good appearance in the hunting world. While we are waiting for a break away, I gain more information. No one appears in pink until the real hunting begins—November—only the two hunting world. No one appears in pink until the real hunting begins—November—only the two hunting were colour, pink if the pack are fox, and dark green if they are harriers—barriers hunt hares as well, hence the name,—and there are many tales to tell of the persistence and un-diminishing ardour with which they finally tire out their quary. The pack—owned by the M. F. It.— comprises 10 or 18 couple—that's another way to show one's ignorance: 36 hounds, never, but 18 couple.

There are two or three whings who do all the real work-care for the hounds, etc., and these men call everyone by

Soon after the horn doubles down the hill goes the pack, and down we go after them. The ground is soft and springy, the grass sparking with rain and dew, the yellow gorse and purple beather-colour the scene deliciously. Now begins the run in earnest. In-terested farm hands direct us this way and that. It is well I have a translator along to extract a meaning from their bread dialect.

and that, it is well a nave a transmoor along to extract a meaning from their broad dialect. We follow the knowing ones, who make short cuts, gallop madly down a road-through some farmyard, perhaps under an archway, "Look out for your head!"—jump a brook, up, up a steep hillside, where the stout men have to dismount and walk with their horses, down again, so steep that I must hang on to the back of the saddle to keep from slipping off. The horses steam until a gathering of them looks like an openair Turkish bath. On again through bridle paths in dense foliage, through long, high-hedged lances that imprison you any you must go on or all the way back. The first man of the field opens the gates, and as each rider follows he catches it with the crop

well, and was beginning to feel very clever and "horey." But the mad pace of the last half hour, the long ride to begin with and no breakfast tell on me. My friend goes ahead, I down the hill after him gently, trotting, when all of a sudden (like "Peggy") I am falling, on the offside "too, and before I know what hus happen-ed I knod on the clover with a little thud, face downward. I can tell im-nediately that one eye is hurt; some friends hurry up from behind, but I lie perfectly flat as I landed, afraid to budge least I find more damage done, and squeat feeld for my escort. Nover a move do I make until he picks me up—ye gods, what a sight I must have been! Red Devon mud all over me, my jaunty sailor knocked in, blood trickling over my im-maculate stock, and my right eyg. Fall Fally Expected. Fall Fully Expected.

Thus do I present myself to the gaza of my admirer when I arise: Twas the stubble in the field did it. As one gentleman ties me up with his hadder-cluef and a lady brushes me off, my

or bewildered mount waits patiently poor bewildered mount waits patiently by, and leading me on one arm, two horses on the other, we make our way a short distance to the nearest cottage. • Now, of course, you will all laugh, but a short distance to the nearest cottage. • Now, of course, you will all laugh, but I knew when I started out that morning I was going to come off, but I had pic-tured and arranged for it over some hedge of terrilying proportions that may-be would be pointed out forever after-ward as that American girl's jump. Not so-I fell off from pure weariness, the relaxation of every muscle in me, and no the attical reacon at all. My shame did not end here. Once in the cottage, where we were received by

theatrical reason at all. My shame did not end here. Once in the cottage, where we were received by a most kindly farmers wife, the man handed me a mirror, thinking I musk want to see it. Now, wasn't that just like a man't Look at it? I guess not-not even after I am all wiped and sopped and brushed off, and fed hot tes and mufine, and dearied to my heart's con-tent, thy my hostess, I hasten to assert. She treated us royally and told us we were six miles from home, so she put a son on one horse, leading the other, and the escort and I were placed on Turkey red cushions, covered with an old and highly coloured counterpane, put up on the seat of a groaning, creaking two wheeled eart, with an old cart horse in front, me with my head tied up, walk-ing and jogging those terrible six miles. Did all the passers-by ask, "find an accident" Yes, chiltren, you have guess-ed aright. And what did mamma say when I got back " 'I thought you'd have some tale like this when you came bome."

Would I go again if I could? Well, don't ask me if you don't mean me to accept. 1

#### ENGAGEMENTS.

No Notice of Engagements or Marriages can be inserted unless Signed by Our Own Correspondent or by some responsible person, with Full Name and Address.

The engagement is announced of Mr. W. Girling to Miss Elk, McKenzie (only daughter of Mr. McKenzie, of this town), writes our Blenheim correspondest.

The engagement is announced of Cap-taio B. Malet (Indian Army), son of F. de C. Malet (Christehurch) to Miss Annie Kitson, of Bouraemouth. The marriage is to take place in England shortly

The engagement is announced of Mr. A. Denniston, son of Mr. George Dennis-ton (Dunedin) to Miss Dorthy Longlen (Launeeston), formerly of Christchurch.

## "Speak to me only with thine eyes," But iet those eyes be clear; A coid soon unkes them otherwise-Dim, swollen, ted, and blear. But still, if beauty would altree Whes coids have made her plain. Woods 'Peppermint Cure will soon secure Her speaking eyes again.



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Helmaley Burnet, CAFE, Chell Buildings, Chelso, Church,

#### Orange Blossoms.

#### DE COSTA-COHEN.

VERY smart wedding took place at the Synagogue on Wednesday last (says our Wellington correspondent), the bride being

Miss Katie Cohen (of Sydney) and the bridegroom Mr. Herbert de Costa (of Gisborne). The Rev. H. Van Staveren performed the ceremony. The bride, who was given away by her uncle, Mr. J. Levy, wore a lovely gown of white duchesse satin, with panels of filet net with raised embroidery of silk. The front panel had a design of true lovers' knots appliqued in white and silver, long wide sash ends were fastened with a buckle, and fell on the train. The bodice, which was softy draped, had guimpe and seleves of bucked chilfou, guimpe and sleeves of tucked chiffon, and was finished with touches of sliver. Orange blossom was worn in her hair and bodice, and a long Brussels not vell completed a charming costume. An original idea was a horseshoe of white narcissi carried on the arm, in addition to the regulation shower bonquet. The bridesmaids were Miss Minnie Cohen, sister of the bride, and Minses Agolda and Rae Levy, consins of the bride. The former wore a cream taffetas Prin-cess rown with guinge of cream inser-The former wore a cream taffetas Prin-cess gown with guimpe of cream inser-tion and silver tissue, hat of cream taffetas with ruchings of tulle, and sweeping ostrich feather. The Misses Levy wore pretty frocks of while satiu charmense, long sashes of silk spotted net. Their hats were of eream satin swathed with tulle, and they carried bouquets of scarlet geranium, berries, and autumn leaves. The bridgeroom was attended by his brother, Mr. David Levy, Mesra R. and E. Levy Ballin was attended by his brother, Mr. David Levy, Messra, B. and E. Levy, Ballin, and Hyams. After the ceremony bar, and Mrs. A. Levy held a reception at "Waimate" Upper Willisstreet, which was attended by a large number of guesta. Miss Cohen, sister of the bride, wore a cream bengaline frock trimmed with Irish crochet lace, a black chin Merry Widow hat with Oriental band and white and black wings. Mrs. A. Levy, Princess gown of heliotrope silk, with swathed bodice and guimpe of cream chillon embroidcred in pink and blue silk, pink satin hat with brown Marabout feathers and quilits; Mrs. Levy, Copenhagen blue crepo de chine with panels of black lace and guipure, toque of blue panne and jet with ostrich plumes; Mrs. L. Levy, mauve and white checked silk, black hat with tips; Mrs. Phill Nathan, black glace, the bodico finished off with cream lace and touches of pale hlue, blue silk toque, the bodieo finished off with cream lace and touches of pale hlue, blue silk toque, the touches of pale hlue, blue silk toque, the touches of pale hlue, blue silk toque, the touches of a darker tone, while hat with green veivet and white ostrich tips. Tea was laid in the drawing-room, the table being prettily decorated with bands of white satin ribbon, with designs of true lovers' knots and horsehoes traced in silver, silver vases with freesias and narelssi being placed at intervals. A large wedding bell hung from an archway between the two rooms, under which between the two rooms, under which the bride and bridegroom received their friends. Mr. anl Mrs. de Costa left for Rotorus, the bride wearing a hand-some gown of green cloth, the smart cost being edged with black and gold and cream wings. The bridegroom's gift to the bride was a set of handsome furs; to the bridesmaids, gold bangles,

#### MCBRIDE-BOHANNON.

A pretty wedding took place at the residence of Mr F. Bradshaw, Milton-road, Napier, on Tuesday last. The con-tracting parties were Miss Amy Bohan-non, third daughter of Mr Josiah Bohannon, third daughter of Mr. Josiah Bohan-non, Plesnev, Essex. England, and Mr George Wilfred McBride, Napier, lately bugle-sergeant of the Queen's Royal Sur-rev Regiment. The Rev. A. C. Lawry was the officiating clergyman. The bride was given away by Mr Bradshaw, and looked verv winsome and dainty in a frock of white chiffon taffetas, tastefully trimmed white chiffon taffetas, tastefully trimmed in a simple white frock, attended na bridesmaid. The young couple have gone south on their homeymoon trip. bridesmaid. The young couple has south on their honeymoon trip.

#### EVANS-SOMERVILLE

A quiet but interesting little wedding was celebrated in St. Matthew's Church, Hastings, on Jone 10th, when Air. Wil-liam Frank Evans, of Havelock North, and late of Plynonth (England) was unarried by the Rev. J. L. Kayli to Miss Ruth Eleanor Sourceville, scound daugh-ter of the late Miss. A. Somerville, of Napier. Mr. H. Weyergung acted as best unan, and the offices of bridgamaid were discharged by Miss Morrison. The bride, who was given away by her torothor were discharged by Miss Morrison. The bride, who was given away by her brother (Mr. F. W. Somerville), was prettily attired in a navy blue cloth travelling costume, and, immediately after the core-mony, Mr. and Mrs. Evans left by mail train for Rotorus and a tour of the North Island on their honeymoon.

#### NEILL-BENTLEY.

NEILL-BENTLEY. A quiet wolding took place at the Wes-leyan paraouage, Gisborne, on June 9th, between Miss Alice Bentley, of Dunedin, and Mr. Marcus Alban Neill, of Gis-borne. The Rev. Mr. Lochore conducted the service. The bride, who was given away by her brother (Mr. W. F. Bent-ley), wore a dress of cream mousseline de soie, trimmed with silk over lace and insertion, and the customary veil with orange biossoms, and carried a shower bouquet. The bridesmaid-Miss Jessie Brown-wore a dress of white mercer-bouquet. The bridesmaid-Miss Jessie Brown-wore a dress of white mercer-bouquet, the bridesmaid-Miss Jessie Brown-wore a dress of white silk rib-bon. She wore a pretty green Leghorn hat, trimmed with green tuble and pink roses. Mr. G. Bolton actied as best man. The bride's travelling costime was of grey tweed, trimmed with silk and Orien-tal braid, edged with sream braid, and she had a cream fet hat to match.

#### WIFFEN-MACEY.

A quiet and pretty wedding interesting to Mariborough was celebrated at the Church of Nativity, Blenheim, on June 9th. The bride was Miss Etta Marcy, daughter of Mr. W. H. Macey, one of the oldest residents of Blenheim, and the bridegroom Mr. Montague Wifen, son of Mr. A. Wiffen, of St. Chuir. The core-mony was performed by the Ven. Arch-descon Grace. The bride, who was given away by her father, looked charming is an Empire gown of chilon taitetas, heat-tifully tucked and trimmed with lace and insertion. She wave a lovely veil, and



the usual orange blossoms. Miss Con-stance Maccy (sister of the bride) was the only bridesmaid, and she wore a tai-lor-made costume of grey cloth, relieved with a green silk under-blouse, trimmed with lace and insertion. Her hat was of with lace and insertion. Here hat was of silver grey silk with large rosette. She also wore a pretty bracelet set with dia-monds and amethysts, the gift of the bridegroom. Mr. Hubert Wiffen, brother of the bridegroom, acted as best man, sud Mr. Hubert S. Macey fulfilled the duties of groomsman. After the cere-mony Mr. and Mra. Macey received their guests at their residence in Scott-street, where afternoon tea was dispensed. Mr. and Mrs. Montague Wiffen left by motor-car, en route for Picton, and from thence to Weilington, where the honeymoon will be spint. be spent.

#### TALBOT-SMITH.

At St. Augustine's Anglican Church, Napier, a pretty wedding was solemnised on Wednesday last, when were united Miss Rose Muy Smith, of Napier, and Mr Neil Augustus Talbo, of Sydney. The Rev. Canon Luke officiated. The bride was given away by her brother-in-law, Mr W. Coleman, and wore a gown of soft white silk, prettily trimmed with lace and lovers' knots. She wore a wreath and veil, and carried a handsome shower bouquet. The bridesmaids were the Missea Maud and Florric Coleman, who wore dainty frocks of white silk and erene muslin de sole respectively. They wore gold brooches; the bridegroom's gifts. The newly-married couple left by the afternoon train for the south, the bride's travelling dress being a smart tailor-made of navy blue, and becoming hat. hat

#### HENDERSON-PATTERSON.

HENDERSON-PATTERSON.

#### LOVELOCK-TALLOTT.

A very profty welding was celebrated in All Saints' Church on Thursday, June 0, at Palmerston North. The bride was Miss Anny Laura Tallott. second daugh-ter of Mr. and Mrs. E. Tallott, and the bridgroom Mr. Leonard L. Love-bock, farmer, Rangitikei Line. The Rev. C. C. Harper officiated. The bride was charmingly attired in cream crystalline silk, with the orthodox veil and orange blossons. The Misses Tallott (2) and Lovelock (2) wore bridesmaids. Mrs. Tallott (bride's mother) wore a hand-some costume of biscuit coloured cloth and lace. Mrs. Lovelock (bridegroom's mother) was gowned in black merveil-leax silk. The wedding breakfast was held at the residence of the bride's parents. The honeymoon will be spent in Napler. The bide's traveling dreas was a handsome navy blue costume with hat to match. About 150 griests were entertained in the Newbury Hall in the evening. evening.

FRECKLINGTON-WILSON.

At St. Mark's Church, Wellington, the marriage took place early this month of Miss Liesette Margaret Wilson, second daughter of Mr. G. G. Wilson, of Myrtle Crescent, to Mr. B. Freeklington, of Rangitikel, youngest son of the late Mr. William Frecklington. The Ven. Archdeacon Fancourt, assisted by the Rev. descon rancourt, assured by the Hev. A. M. Johnson, vicar of St. Mark's, performed the ceremony. The bride, who was given away by her father, wore a travelling costume of blue and brown striped cloth, white hat, trimmed with white chiffon, and long white plume, and carried a prayer book, the gift of her mother. The two brides-maids were Miss Jean Wilson, sister of the bride, who wore a brown tailor-made costume, with cream lace vest and brown picture hat, and Miss Kathleen Bover, cousin of the bride, who wore an ex-quisite embroidered muslin and white turban hat. Mr. M. Read, of Mount Stewart, Sanson, acted as best man, and Mr. James A. G. Wilson, brother of the bride, as groomsman. The bridegroom's gift to the bride was a handsome set of sables; and to the bridesmaids a pair of pearl earrings and neckchain, with pearl pendant respectively. The bride's mother wore a dark green faced cloth costume, with black picture hat and plumes. Miss Wilson, eldest sister of the bride, wore a brown heather tailor-made tweed costume, and hat to match. A. M. Johnson, vicar of St. Mark's, costume, with black picture hat and plumes. Miss Wilson, eldest sister of the bride, wore a brown heather tailor-made tweed costume, and hat to match., Amongst those present were: Mrs. Bover, Funt of the bride, in a Wedgwood blue taffeia, trimmed with cream lace and Directoire sash, and black picture hat; Miss Fancourt; Mrs. Waters, in a black silk, and Mrs. Everett, in grey chiffon taffetas. After the wedding a reception was held at Godber's.

Housekeeping Troubles smoothed away bre **BIRD'S** Home Specialities. BIRD'S Custard Powder, **BIRD'S** Jelly Crystals, DISSOLVE INSTANTLY. WHEQUALLED BRILLIANCY & BELICATE FLAVOR **BIRD'S** Concentrated Egg Powder, BIRD'S Pudding Powder. Storekcepers Call obtain supplies of the above locally from their merchants, they again ordering Garough Home Houses only, from

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### Society Gossip.

#### (Special to the "Graphie.")

#### AUCKLAND.

Juvenile Bell.

June 21.

ATURDAY night was the occasion of a very merry gathering of young people at "Hazel Bank," 6 the residence of Mr. and Mrs. McK. Geddes, in honour of their younger daughter, Miss Jessie Geddes. The grounds presented quite a fairy scene, with hundreds of coloured globes suspended from plants and shrubs, while Chinese lanterns decorated the verandah and balcony. The weather was perfect, and everyone, from the hospitable host and hostess down to little Master Her-man, the "Baby" of the family, com-bined to make the guests happy. The house and ballroom were beautifully de-corated with whole nikau palms and great bowls of arum lilies, with trails of lycopodium. Miss Jessie Geddes was charmingly attired in white muslin with trimson satin Empire saak and butterhy bows, a colour scheme extended to the supper table, which was very dainty with coral ferm. Miss Geddes wore black bro-cade with pure white narcissus with coral ferm. Miss Geddes wore black bro-cade with jet, and a handsome silk Span-ish scarf. Her jewels were diamonds and emeralds, and a curious and unique neck-lace of Oriental beaten silver. Miss Geddes, tourmaline ninon de soie over glace silk, with drawn silk and lace mo-tifs, and corsage inlet with lace. Her jewellety was amethyst and pearls. Miss Hutchison looked sweet in lovely em-broidered filet net Empire over silk, with gold tiasue belt and drops; Miss A. Bar-stow, pink and white foral Empire; Miss E. Cummig, pale sea green taffeta; Miss J. Niccol, dainty white muslin with pink belt and silver spangled scarf; Miss J. Cardno, white book muslin, pale green sash and butterfly bows; Miss R. Hes-keth, blue muslin with silver braid and drops; Miss G. Douglas, heliotrope muslin with Maltese lace; Miss M. Nicholson, pale blue silk with velvet and Mittese lace; Miss M. Colgrove, white silk with lovely Honiton berthe; Miss R. Spencer, pink charderume in newtor white source in pink embosed embroidery; Miss C. Craig beated headerum in newtor white source white source in pink enbossed embroidery; Miss C. Craig Chinese lanterns decorated the verandah and balcony. The weather was perfect. pale blue silk with velvet and Maltese lace; Miss M. Colgrove, white silk with lovely Honiton berthe; Miss R. Spencer, piak charmeuse with pale blue and piak embossed embroidery; Miss C. Craig looked handsome in oyster white souple satin with gold sequins; Miss M. Reed, white silk with violets and butterfly hows in violet ribbon; Miss E. Reed, white; Miss MacLennan, white muslin and inser-tion with floral sash and trimmings, hair ribbon to match; Miss N. Frater, peach pink silk with rills; Miss J. Frater, lovely embroidered chiffon over palest pink silk, Miss Linday, blue silk; Miss Paton, Swiss muslin with pale blue scarf; Miss M. Payton, green with cream silk lace; Miss G. Beale, turquoise blue silk with blonde lace; Miss H. Bloomfield, cream voile with pink bows; Miss C. Tole, embroidered muslin robe; Miss W. Alex-ander, green chiffon over silk, with dark green velvet belt; Miss J. Brarard, floral muslin with deep tucks; Miss P. Mactarlane, pink silk; Miss J. Barnard, floral muslin with black Empire sush and bows, Miss Methe Pollen, pink silk; Miss S. Nathan, white crepe de chine with blue belt; Miss Tibbs, white muslin, Wits R. Horrocks, white book muslin with silver medallions and helio-trope bows in hair; Miss E Young, pale pink silk with black butterfly bow; Miss Pearl Gorrie, white glace with dull blue scarf; Miss Gorrie, brown taffeta. Gentle-men present: Messra. Geddes (4), Mow-bray, N. Hill, Cardno, Frater, Gibbs, D. Dufaur, Tole (2), Towle, Johnstone, Hor-rocks, Macfarlane, Douglas, Nice), Barn-ard, Barstow, Gorrie, Larners, Pierce (2), Hartland (2), F. Hellaby, E. Rhodes, Nimeon Wather E Tayler (2) trime rocks, Maclariane, Douglas, Niceol, Barn-ard, Barstow, Gorrie, Larners, Pierce (2), Hartland (2), F. Hellaby, E. Rhodes, Niman, Walker, E. Tayler, C. Virtue, Bevins, Boeufe, H. Winstone, M. Kron-field. K. Howarth, Clarke, Sloman, J. Mackay, K. Murray.

#### Tennis Club "At Home."

The Devonport Lawn Tennis and Cro-uet Club held an "At Home" on Wednes-ay, the 16th inst. Out of consideration quet day,

he "Graphie.")
Set "Graphie.")
pose. They were beautifully decorated with bunting and Japanese lanterns, and the balcony was nicely fitted up. Part of the hall, being curtained off, made cosy drawing-rooms, furnished in rattam. The supper tables were, indeed, a subject for admiration. One marvelled at the profusion of flowers and ferns in the provide close states and rease into the decorations, and trailed from the celling to the tables. Burke's Band provided the music, bringing to one's mind the operase we have been enjoying the last few worked most energetically for the success of the evening, most prominent were; Mesdames Newell, Best, J. C. Macky, Earle, Cooke, Ford, Duder, Misses Alicon, I. Duder, Handley, Metcalle, Duder, Macindoe, and Harvey, and Messrs. B. Buddle, Rogers, Hobbs, Rainger, Young, and the uniting secretary, Mr. J. Macky. Altogether the "At Home" was most delightful, and will long be remembered with pleasure. The dresses were so pretry as to almost baffe description, but among noticeable ones were: Mrs. W. J. Napier, wearing cyster-white glace; Mrs. Goertz, Mack, S. P. P. Erle, white pint. Laked Organde, with Valenciennes and silver trimming; Mrs. Wrigley, royal blue velvet; Mrs. Lesib Murray, pale pink chiffon taffeta, biss Phyllis Metcalfe (debutante), dainty white saith Princes gown, with chiffon overdress edged with silver, daisies in hair; Miss Dorothy Webber (debutante), setthe of blonde lace heavily embroidered panel in silver; Miss Meride tastin, Mass Gittoe, dainty white content satin; Miss Orothy Webber (debutante), and white lace, Miss K. Wyn, yard, white Corient satin, Miss Gittoe, dainty with satin, Maslewer House, Miss Cark, cameo pink chiffon taffeta, Miss Marked, white Grean hands, Miss Marked, Miss Marked, State, With glot trimming; Miss Krigley (debutante), cating white satin frock with fablered and velvet bands; Miss Coran, pale blue chiffon usfits, Miss Coran, pale blue, thiss Marked, with glot trimming; Miss Krigley (debutante), the Storope devel with b Miss Newell, white satin frock with Grecian bands; Miss Marks, mauve-coloured chiffon; Miss Duder, cream silk; Miss Ivy Duder, black glace, softened with white net; Miss F. Duder, cream affeta, with gold embroidered berthe; Miss Webster, cream silk Directoire gown edged with silk fringe; Miss Mary Bennett, white Oriental satin with blonds lace decolletage; Miss N. Bennett, quaint pink Princess gown, with Oriental bands; Miss Ethel Bagnall, rose-pink silk; Miss Tibbs, pale green silk; Miss Wilding, tangerine silk; Miss Nellie George, white sik with gold embroidered berthe; Miss Metcalle, black chiffon, embroidered in white; Miss Henrickson, white blonds lace, Miss Taylor, white silk; Miss Walker, pale green glace; Miss Lilly Hel-laby, pink floral chiffon; Miss A. Mack-low, white lace over heliotrope silk; Mis green silk frock; Miss Simpson, pale green; Miss Henrickson, white blonds lace; Miss Henrickson, white blonds lace, miss Taylor, white silk, Miss Walker, pale green glace; Miss Lilly Hel-laby, pink floral, chiffon; Miss A. Mack-low, white lace over heliotrope silk; Mis green silk frock; Miss Beassey, white silk; Mis Grierson; Miss Brassey, white silk; Miss Frater, pink glace silk, with Oriental bands; Miss Perrett, white silk with silver buttons; Miss Hanna, pale green; Miss Steward, white satin and sil-ver; Miss Frater, pink glace silk, Miss Crowther, heliotrope floral gown; Miss F. Murray, white chiffon; Miss Grib-bin, rainbow silk; Miss Norton, Nile-green glace silk, with silver sequined panel; Miss Griffiths, white silk, with atin and cream silk respectively; Miss Mathias, pale blue silk, with silver sequined panel; Miss Griffiths, white silk, with atin and cream silk respectively; Miss Mathias, pale blue silk, with silver; Miss Mathias, pale green were; Mesars Abbott, Tibba

during the many city people who attend, the dance was held in the Portman Rooms, which are eminently suited for the pur-

Best, Bush, Duthie, Baker, Bennett, Oardno (2), Culpan, Earle, Wheatman, Foote (2), Hanna, George, Grossmann, Jones, Hudson, Kimpton, Murray, Young, Rogers, Gittos, Hobbs, Philipps, Buddle, Oxfey, Rainger, Simpson, Clark, Baxter, Good, Court, Brabant (2), Garlick, Wal-ker, Pierce, Clay, Macky, Webber, etc. PHYLLIS BROUN.

#### WELLINGTON.

#### June 18.

Afternoon teas have been very preva-lent this week, and more than one after-noon has seen two or three such entertainmonte

Afternoon Tess.

Lady Ward and her daughter have, of the last moment, so they must welcome the rest entailed by the voyage. No one save relations and intimate friends were on the wharf to see them depart, as the gates were barricaded some hours before the steamer started owing to the fear of

the shearer started owing to one test. A very big affair was the tea given on Wednesday by Mrs. Litchfield. Some-where near two hundred guests were pre-tion there was no crowding, as four sent, but there was no crowding, as sent, but there was no crowding, as four rooms were available, boside the spacious hall. Roses, narcissus and anemones de-corated the drawing-room, and in the coffee room there was an effective arrangement of nasturtiums in trails on a muslin centre embroidered in harmonis-ing colours. Chrysanthemums banked the mantelpiece in the morning room, in-terspersed with autumn foliage. Upstairs temperated with autumn ioinge. Cpstairs was a string band, which pleasantly ac-companied conversation. Mrs. Litch-field, who received her guests in the hall; wore a graceful dress of aluminium grey crope de chine, the bretelles of delicate lace being bordered with moss green vel-vet; Miss Moira Litchfield was in white vet; Miss Moira Litchfield was in white muslin with a sash of chine ribbon; Lady Ward was present, wearing dull green frizze, braided in green, black picture hat with roses; Miss Ward, dark blue tailor-made and black hat; Mrs. Tapper, hat with roses; Miss Ward, dark blue tailor-made and black hat; Mrs. Tapper, dull rose-coloured charmeuse, made a la Directoire, the sash having fringed ends, and her black picture hat had many plumes; Mrs. Findlay, navy cloth, braid-ed in blacx, black toque with flowers; Mrs. Von Haast, silver grey crepe de chine with guimpe of lace and net, black picture hat; Mrs. Chapman, brown tailor-made and brown toque; Mrs. Duncan, black chiffon taffetas, the Empire coat richly appliqued; Mrs. G. F. Campbell, sky blue chiffon taffetas with guimpe of net and hece and Eastern embroideries; pale blue floral toque; Mrs Tewsley, aluminium grey velvet, the Directoire coat having a filet of pale blue borcoade, black picture hat with panache of os-prey; Mrs M. Myers, grey-blue cloth, em-broidered in soutache of the same shade, net guimpe and sleeves, and black pic-ture hat; Mrs Head, black cloth with vel-vet collar, black and grey toque; Miss ture bat; Mrs Head, black cloth with vel-vet collar, black and grey toque; Miss Head, grey voile, the yoke outlined with silver ball fringe, picture hat; Mrs Bell, sapphire blue cloth with velvet coat of the same shade, blue toque with plumes; Mrs Morris, ivory cloth with black, relvet revers and buttons, black hat; Mrs Mit-ford, blue frieze tailor made, lace blouse and a blue hat with green wings; Mrs H., Nathan, rose du Barri, cloth white fox revers and buttons, black hat; Mrs Mit-ford, blue frieze tailor made, lace blouse and a blue hat with green wings; Mrs H., Nathan, rose du Barri: cloth, white fox furs and black hat; Mrs Salmond, reseda colienne and black hat; Mrs Salmond, reseda colienne and black hat; Mrs R. Browne, green tailor-made and green hat with wings; Mrs Johnson, dark blue tailor-made and hat with roses; Mrs Macarthy, wine-coloured chiffon glace with wide bands of ivory satin, richly embroidered in gold, white picture hat with very long wine-coloured planne. Mrs Samuel, Havana brown chiffon taffeta, the guimpe outlined in dull gold and Eastern embroi-deries; Miss G. Nathan, white cloth Eton coatume, braided, and a black hat; Mrs Larnach, reseda creps de chine and green boque with wings; Mrs Edwin, sapphire blue chiffon taffetas and blue toque; Mrs Hume. navy cloth tailor-made and black toque; Miss G. Har-court, a graceful Princesa gown of rose-coloured souple cloth, the cross-brer folds disclosing a tiny guimpe of Cluny lace; Mrs Kane, black chiffon taf-letas with lace and net yoke; Miss Kane, silver grey taffetas, tha hattlemented berbe having fan-shaped insertions of Frey Ince, cherry-red toque with roses; Miss Morrah, Havana brown Prin-tes, contume with net yoke and velect intoon, hrown hat with toses in the with frose; Miss Morrah, Havana brown Prin-tinton, brown hat with tore and hat with forse; Miss Morrah, Havana brown Prin-toton, thrown het with and hilfon; Miss Contes, dark tailor-made and hakit, white for fur toque and stole; Miss Turner, navy cloth and black hat with wings; Miss Barron white same Fine and Miss Barron, white serge Eton costume with gold braid, red toque with wings. An Enjoyable Dance,

An Enjoyable Dance. Very jolly was the little dance at fayes Court, given by Mrs. Elgar for her daughter, a debutante of a few weeks. The reception rooms were beautifully decorated with spring flowers and trails of foliage, and the music was most in-spiriting. Mrs. Elgar-whose toilettes are always the envy and admiration of every woman in Wellington-wore a Princess gown of mist-grey chiffon char-meuse, the tunic bordered with chin-chilla fur, while the corsage was ex-quisitely embroidered in subdued shades and draped with lovely lace; Miss Enid and draped with lovely lace; Miss Enid and draped with lovely lace; Miss Enid Elgar was in palest green tulle, with a satin hem and girdle of the same shade, which was repeated in the filet that was threaded through her fair hair; Mrs. Turnbult wore oyster white brocade, the skirt inlet with panels of diamante lace the Princess corsage and formed the tiny sleeves; Miss Dalziell, white satin charmeuse, with flounces, and a berthe of Brussels lace; Mrs. Arthur Duncan, maize brocade, with Directoire sash or brussels take; Mrs. Artnur Duncan, maize brocade, with Directoire sash clasped by a jewelled buckle; Mrs. Bid-will (Wairarapa), monlight-blue char-meuse, with lace draperies and jewelled galon; Mrs. K. Duncan, myosotis-blue messaline, the sleeves and vest of white the Durneel a space is prior de messaime, the sizeves and vest of while tulk; Mrs. Dymock, cameo-pink minon de sole, hemmed with brown velvet and laced across the vest with brown and gold cords; Mrs. Abbot, mist blue char-mence. gold cords; Mrs. Abbot, mist blue char-meuse, made en Princesse, with lace sleeves; Mrs. Pearce, ivory satin, draped with lace; Miss Cooper, white chine, patterned with pink and mauve, with chilfon sleeves of the same tone; Miss chifton sleeves of the same tone; Miss D. Johnston, ivory satin velled in dew drop tulle, hemmed and girdled with satin; Miss Brandon, hydrangea tinted ninon de sole, finished with lace; Miss Nora Brandon, pale rose-tinted terry sik, the Princess skirt inlet with panels of lace; Miss Head, white duchesse satin, with silver ombroideries, softened with lace; Miss Pearce, while radium sik, the corsage having lace draperies and glints of silver.

#### Afternoon Tea

Afternoon Tee Miss Wobb was the principal guest at the tea given lately by Miss Bessie Fitzgerald. Broad mauve ribbons trel-lised the tea-tables, on which stood vases of violets, and the cakes were also ield in a harmonising hue. An amusing com-petition was won by one of the guests, and a gift to the guest of honour was a "Pig Book," which created a great deal of fur. Miss Fitzgerald wore a graceful dress of creps de chine, with a lace guimpe; Miss Webb was in blue, and her sister wore a dark tailor-made costume, and a floral hat.

#### Tea at the Chinese Consulate.

Tes at the Chinese Comulato. On Wednesday afternoon the Chinese Consul and Mrs. Hwang gave a small tea at their house on Thorndon-quay, several of the guests going on afterwards to an other tea in the vicinity. Mrs. Hwang wore a blue silk ekirt, with a long coat of magnificent Chinese brocade, and jewelled pins in her wonderfully coiffe black hair; her little daughter was dressed in brown velvet; Mrs. Wong, who was helping her hostens to entertain, wore black chiffon taffetas; Mrs. Chung Ling Soo was smarthy gowined in Havana Ling Soo was smartly gowned in Havana brown crepe de chine, made in the Empicewie ciepe ue come, made in the Em-pire style, with a lace yoke, and a brown toque with wings; Mrs. Newman, petunia cloth Directoire gown, soutache in black, black picture hat with wings; petunia cloth Directoirs gown, soutache in black, black picture hat with wings; Mrs. Wilford, nattier blue woile, and blue hat; Miss Coates, dark blue tailor-made, laco blouse, and black hat; Mrs. MaLean, black chiffon taffetas, and black toque; Mrs. Bell, blue cloth dress, with velvet toque; Mrs. Fisher, sapphire blue cloth tailor-made, and green velvet hat with wings; Mrs. Duncan, dark tailor-made, and black hat. Some wonderful conjuring feats by Chung Ling Soo him-self much impressed and mystified the guests. guests.

#### Other Entertainments.

Other Entertainment. Some of the visiting political ladies were entertained at tes on Monday by Disk and yellow roses were entertained at tes on Monday by Mrs. Findlay. Pink and yellow roses adorned the drawingroom, together with marcised and violets. Mrs. Findlay wore grey figured velvet, the net yoke inlet with lace; Lady Ward was wearing blue frieze, and a blue and green hat; Mrs. R. McKenzis, black creps do chine and lace, black pieture hat; Mrs. G. Mac-Lean, black chiffon taffetas, and black and white toque; Miss McKenzis, chiffon voile, and floral hat; Mrs. Vernon Reed, pastel souple cloth semi-Directoire gown,

nand floral toque; Mias MacGregor green tailor-made, black hat with wings. Last Friday was the day of the tea given by Mrz. Dean. The hosteas wore glacier blue crepe de chine, with a guinpe of lace and deft embroideries; her daugh-ter was in a white liverie aughter was in a white lingerie rube, elaborately inset with lace and embroidwith a knot of vivid scarlet berries. The same effective viburnum was most effec-With a knot of vivid scatter betters, and same effective viburum was most effec-tively used in masses in one of the tea-rooms, while in the other pink, bronzo, and yellow chrysanthemuns were charm-ingly combined. Upstairs there was a room where fortune-telling was carried on, and yet another in which ice creams were much appreciated. Lady Ward, who was among the guests, wore a blue dress, with a long sealskin coat, and a black hat with rosses; Miss Ward was in dark blue, and a hat with wings; Mra. Fit-chett, in blue volle, and a mole-coloured picture hat; Mrs. Findlay, grey tailor-made, black toque; Miss Coates, navy tweed, braided in black, black hat; Mrs. Nathan, pale pastel crepe de chine, blue tweed, braided in black, black hat; Mrs. Nathan, pale pastel creps de chine, blue hat with roaes; Mrs. Clark, black chiffon faffetas, black and pink toque; Mrs. Newman, violet cloth, made en Direc-toire, with elaborate braidings in black, black picture hat.

black picture hat. News came by cable the other day that Major and Mrs. Hughes, who are spending their honeymoon in Australia, have decided to go on to England, and are clearly on route for that country, travelling by one of the big Messagerie steamers. It is said that Major Hughes is resigning his position in the defence forces here, and has accepted an appoint-ment in the Old Country.

OPHELJA.

#### CAMBRIDGE.

#### June 19.

Progressive Euchre.

On Tuesday evening Mrs. Lacey Peake, of Gricedale, gave an enjoyable progres-sive euchre party for Miss D. Kicnardson, who is staying with her sister, Mrs. C. Peake, and there were six tables, and a most pleasant evening was spont. Miss most pleasant evening was spent. Miss Richardson won the prize for the ladice, a silver pencil. A delicious supper was served after the play. Mrs. L. Peake received her guests in a creme gown, trimmed with creme silk; Mrs. C. Peake, white silk with berthe of deep lace; Miss Richardson, white enbroidered muslin, crimson roses on bodice; Miss D. Richardson, (Wanganui); muslin, crimson Miss D. Richa Richardson (Wanganui) Miss D. Richardson. (Wanganui); white muslin and blue sash; Miss Molly Richardson, white muslin and pink rib-bons: Miss Clark, white silk gown; Miss M. Pcake, white silk blouse and black skirt; Miss Fanny Pcake, white frock with touches of red.

#### Golf in Cambridge.

Golf is being taken up very endhusi-astically this season, and on Wednesdays and Saturdays the links are very erowd-ed. An eclectic competition for the ladies and men is being played this would month.

#### Croquet Dance.

Croquet Dance. On Friday evening the second of a series of croquet dances was held in the Alexandra Hall, at which there was a large gathering. Mrs. Earle, the Presi-dent, and a Committee of Ladies were most energetic in looking after the com-fort of everyone. The music was excel-lent, and the supper table looked most tempting with its array of dainty dishes provided by the members of the Croquet Club. Mrs. Earle received the guests in black Louisine silk, trinumed with lace; Club. Mrs. Earle received the guests in hlack Louisine silk, trinimed with lace; Mrs. C. Hunter, black chilfon taffeta with yoke and sleeves of black tucked net; Mrs. Allen Bell, whits mousseline de with embroidered yoke and sleeves sole with embroidered yoke and sleeves and sash of moss green velvet: Mrs. J. Hally, moss green chiffon taffeta with vest of turked white net and silk ap-plique and Duchess point lace, and scarf of beaten silver; Mrs. Richardson, most becoming dress of black brocaded silk with yoke and sleeves of white tucked net, finished with black passementerio and creme and pink silk applique, pink and creme scarf; Mrs. A. Gibbons, palest green chiffon taffeta over shell pink glace, bodice trimmed with creme lace; Mrs. Huddlestone, beliotrope silk froze, soie Mrs. Huddlestone, heliotrope silk frock, trimmed with velvet of a deeper shade; Mrs. Croxford, black silk and lace grown with crimson roses on corsage; Miss L. Gane, green voile frock, cremo sash;

Miss McGov, white embroidered musling Miss Wallace, pink astin, trimmed with crome lace; Miss Vosper, white silk; Miss M. Mackay, pale blue silk and blue ribbon in her hair; Miss Jeffries, white muslin; Miss Donaldson (Ragisn), white silk, embroidered; Miss Hill, pale blue silk, trimmed with bands of white satin; Miss C. Hill, net blue silk white satin; silk, trimmed with bands of white satin; Miss C. Hill, pale blue silk with white ribbons; Miss L. Saunders, white silk; Miss Swayne, a most becoming dress of palest pink chiffon taffeta, bodiee trim-med with white net and lace; Miss K. Swayne, pale green silk and lace trim-mings; Miss T. Stone, white net blouse, grey volle skirt; Miss E. Brown, red silk and white ribbons in her hair; Miss E. Bell, white muslin; Miss Payze, dainty white figured net over white eluce: Miss E. Bell, white muslin; Miss Payze, dainty white figured net over white gluce; Miss Clurke, pale pink chiffon tafeta, trim-med with white lace; Mrs. A. Gane, white silk volle, trimmed with lace; Miss Recee, white silk; Miss O'Connur, pale blue blouse, black skirt; Miss Carley (Hamilton), a very pretty gown of white

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#### BING UP OR CALL AT "BURWOOD"

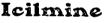
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satin: Miss King, white muslin: Miss Western, pink silk and pink ribbons in her hair: Miss McIntyre, cerise velvet blouse, black skirt: Miss Richardson, a most becoming dress of black chiffon taffeta in semi-Empire style, the bodice having revers of white Oriental lace, fin-ished with black tassels; Miss H. Weils looked smart in black chiffon taffeta, white tucker and aleeves of net and bret-telles of the silk. Miss Taylor, resty telles of the silk; Miss Taylor, pretty frock of black chiffon taffets, and berthe of line white lace, roses in colfure; Miss Bryant, pale green silk, relieved with moss green velvet; Miss Donongh (Auckland), white silk; Miss Gwynneth, helio-trope silk blouse, black silk skirt.

ELSIE.

June 17.

#### HASTINGS.

#### Hawke'r Bay Jockey Club.

Winter races were held somewhat ear-lier this year, and on Wednesday, the first day, there was a large attendance, and a keen inferest was kept up until the last races. A more than usually large number of smart and pretty gowns graced the lawns. Lady Price wore a smart French coat and skirt of striped isole, braided and buttoned in black and mole, mole hat with turquoise trimmings; Miss. E. Williams, navy blue costume. Nattier blue toque, with suble trimmings; Mrs. Stromack wore a tract tailor-made costume of mole nat-tier tweed, and a smart hat of burnt straw. black wings, and zwathee of silk; Mrs. Barcrofé, purple eloth braided with black, purple hat with roses, white furs; Mrs. Chas. Scott, green eloth, very tyccoming Marabout busby hat with heavy silver cord, ruffle and muff en suite; Mrs. McKenzie, beautiful brown fur coat, brown hat with petrol blue and brown wings; Mrs. J. Beamish wore a smart brown coat and skirt, stylish hat en suite; Mrs. Mackersey, mole costume, wilet hat; Miss Austin bokked exceedingly nice in a military blue, braided with black, and a charming black hat; Mrs. Clarke, navy costume, hat of sure blue; Mrs. Newbigen, pastel thue cloth, handsome lace waiklecoat, white for furs and beautiful white Marabout busby hat, lined with green: Mrs. Williamson, cinnanon brown coat and skirt, with Costack hat with elec-tie blue quills: Mrs. W. G. Stead, nary cloth costume, nattier blue pium-el hat: Mrs. Frank Camerou wore a very becoming gown of white cloth braided with silk soutache and a charming picture hat oi black plumee: Mrs. Lauddis, who always looks very elegant, was wearing a beautiful mole cloth coat and skirt, large black hat; Mrs. Macdoneil looked well in a mili-try braided blue coat and heavily pleat-ed skirt, mole and white striped sik domed hat with long Srench quills, boautiful nuff and stole of black fur tipped with white; Mrs. Bransen koked dainty in a fashionable coat and skirt of fine serge brailed in paleet invender shade, beautiful stin hat to match with long soft plumes

#### Tennis Club Ball.

This function was held on 'Tuesday evening in the Drill Ikil, and the com-mittee had everything arranged most brautifully. The supper tables, with their bountcous fare and lovely clus-ters of violets, were worth the seeing, and the 'Merry Widow' music, togeth-er with the lovely frocks worn, con-verted the ball-room into a very en-chanting scene. It would be impossible to describe all the gowns worn, but I

will submit some of those which came under my notice:--Lady Price wore a brautiful petrol satin Directoire; Mrs. Stronach, who always is charming, wore a black frock with cream lace berthe, which looked exceedingly nice in its sim-plicity; Mrs. Tosswill wore a handsome cream eatin; Mrs. Newbigen, a hand-some French gown of embroidered rose ent; Miss Wellwood, pale blue silk; Mrs. De Lisle, black and crimson gown; bliss Palmer, pastel green sequined roch; Mrs. Mackersey, heliotrope gown; Miss Baird, white silk; Miss M. Well-wood, cream silk.

#### A Sad Fatality.

Quite a gloom was cast over Hast-ings when it became known that Miss Barding, who was thrown from her borse, had succumbed to her injuries, never having regained consciousness. Great sympathy is felt for the bereaved parents, Miss Harding being an only aughter, and a most charming girl, baving reached her 21st birthday.

#### Personal.

Bridge Party

Mrs. Fox has left for England. Sir Francis and Lady Price have re-turned from their honeymoon trip. Mrs. Williams (of Havelock North) is giving a private dance to a number of young people to-night in St. Mat-thew's Schoolroom. We are looking forward in anticipa-tion to Mr. and Mra. W. G. Stead's ban-quet and ball, which they intend giv-ing at their homestend.

quet and ball, which they intend giv-ing at their homestead. Visitors to town for the races are:--Mr. and Mrs. S. Johnston, Miss John-ston, Miss Inglis, Mr. and Mrs. Ruther-ford, Mr. and Miss Gaisford, Mr. and Mrs. R. Johnston, Misees Johnston, Mr. and Mrs. T. Armstrong. SHERA

SHEBA.

#### NAPIER.

June 19.

June 19. Bridge Party To Thursday evening last Mr. and Mrs. Stedman gave a bridge party to the alarge anuber of guests, and the iasteful any anuber of guests, and the iasteful any anuber of guests, and the iasteful any anuber of guests, and the iasteful and enjoyment. Mrs. Stedman received her guests in a lovely white lase gown, the corsage finished with pink chifton roses, and draped with scarf of white and silver; Mrs. Riddell wore a becoming pink frock with pink scarf; Mrs. Venley, handsome floral silk gown; Mrs. Levien, pink frock with pink scarf; Mrs. Venley, handsome floral silk gown; Mrs. Levien, pink frock with fink scarf; Mrs. Venley, handsome floral silk gown; Mrs. Levien, pink frock with finks Scarf; Mrs. Venley, handsome floral silk gown; Mrs. Levien, pink frock with finks Scarf; Mrs. Venley, handsome kee coxt; Miss Fell, simple with touch of crimon; Miss S. Ruther ford, green silk; Miss MeLean, soft white with fouch of crimon; Miss S. Ruther ford, green silk; Miss MeLean, soft white with fouch of crimon; Miss Scale, white frock infon; Miss Brabant, white silk; Miss Moorroft, white, Miss MeLean, soft white with fouch of crimon; Miss Scale, white frock infon; Miss Brabant, white silk; Miss Moorroft, white, Miss MeLean, Broden, present wee Messes, Stedman, Broden, present, Wee Messes, Stedman, Broden, paulare, Parker, Ching, Shearon, Hump brabant, The prizes were won by Mrs. Edgar and Mr. Russell. The prensure and the evening was much enhanced by musi-the evening was much enhanced by Misses Fell the evening was much enamiced by musi-cal selections, contributed by Misses Fell and McLean, and Mr. Hoben. The sup-per table was beautifully arranged with roses and nucleonhair, and a dainty repast partaken of.

#### Crequet Club Dance.

**Croquet Club Dance.** A very enjoyable dance was given by the ladies of the Napier Terrace Cro-quet Club on Thursday evening last, Amongst those present I noticed Mrs. Hales in pale blue muslin; Mrs. Archer, lovely gown of white crepe de chine, with vandyked over-dress of sequined net; Mrs. Asheroft, very becoming frock of champagne tint over pale blue silk, finished with ecru net and have; Miss Foreman Empire nors of usla cute silk Foreman, Empire gown of pale pink silk and creme net; Miss Burtenshawe looked and creme net; Miss Burten-have lookod very dainty in a trained white crepe de chine frock; Mrs. Crutchley, pole blue Liberty silk; Miss Dinwiddie, pale pink silk; Mrs. Herbert White, handsome black velveteen gown, the corsage finished with point lace; Mrs. Burtenshawe, black; Mrs. A. H. Wilson, pale blue crepe de chine, filet net insertion; Miss Pufflet, handwing black. Wrs. Williams vellow becoming black; Mrs. Williams, yellow



satin; Miss Retemeyer, black crepe de chine; Miss K. Retemeyer, pale pink silk; Miss Niven, white silk; Miss Aboolum, pink silk.



Mr. J. Williams, of Northern Station, N. E. Port Augusta, sends his photo and writes that he has been a sufferer from impure blood and indigestion, with pimples on his face, and blackheads. He was always taking medicines of some kind, with no relief until he began with Ayer's Sarsaparilla and Ayer's Pills. He took in all three bottles of the Sarsaparilla and two bottles of the Pills, with the result that the pimples and blackheads disappeared and he was relieved entirely of his indigestion.

#### AYER'S Sarsaparilla

acts directly upon the blood-forming glands of the body, stimulating them to produce healthy, rich, red blood; the kind of blood that brings a good wholesome color to the lips and cheeks, clearing away pimples and blackheads.

As now made, Ayer's Sarsaparilla contains no alcohol. Be sure that you get "AYER'S," not some worthless imitation.

Take Ayer's Pills with Ayer's Sarsaparilla. One aids the other

Prepared by Dr. J. C. Ayer & Co., Lowell, Mass., U. S. A.



APPROVED BY THE MEDICAL COUNCIL. The Allenburys Foods.

The "Allenburys" Milk Foods are the nearest approach to maternal milk that science has yet achieved. They provide, when used as directed, a complete dist for infants; promote vigorous health and growth; make firm flesh and strong bones; and are so graduated as to give the maximum quantity of nourishment the child is capable of digesting, according to see. Diarrheea, digestive and atomach troubles are avoided when these foods are given, as by the method of manufacture, they are absolutely devoid of noxious germs, and therefore safer than, and superior to, cow's milk, especially in hot weather.

The Milk Foods are made instantly by the simple addition of hot water only, and are alike suitable for the delicate infant and the child in robust health.

PAMPHLET ON INFANT FEEDING SENT FREE

ALLEN & HANBURYS Ltd., LONDON, and Bridge Street, SYDNEY.

#### Personal.

**Personal** Quite a number of visitors were in town last week for the Hawke's Bay races. Mr. and Mrs. Sydney Williamson (Gisborne), Mr. and Mrs. B. Johnston, and Miss Johnston (Oruswharo), Miss Inglis (Porangahau), Mr. and Mrs. Gaia-ford, Mr. and Mrs. J. Bull, jun., Mr. Speedy, Mr. and Mrs. J. Bull, jun., Mr. Butherford, and Miss D. Rutherford were all staving at the Maganie Hotel. Rutherford, and Miss D. Rutherford and all staying at the Masonic Hotel. Mrs. Harrison, of Napier, has gone to mend a boliday with her sister, Miss

Miss halfinger, of happen, and goint to epcnd a holiday with her sister, Miss Kelly, of Kelburne, Wellington. Mrs. Wilder is on a holiday visit to

Napier, Mrs. E. B. Buckeridge, of Wellington,

Mrs. E. B. Buckeridge, of Wellington, come up this week to assist in the stag-ing of the "Mikado," which is to be produced this month by the Napier Operatic Society. Mr. and Mrs. F. Wheeler, who have been residing in Napier for some time, left with their little daughter last week for Encland

for England. Mrs. (Dr.) Roberts and Mrs. Ziele, of Inmedin, are on a holiday visit to

Demedin, are on a morner, Napier. Mr. and Mrs. Ken. Welliams, of Wai-piro Bay, are visiting Napier, and stay-ing at the Masonic Hotel. Mrs. Ernest Hadheld, of Wellington, is in Napier for a holiday. She is stay-ing with her mother, Mrs. Wood. Mr. and Mrs. Deuniston and Miss Den-niston, of Rangitata, were in town last week. MARJORY.

#### NEW PLYMOUTH.

July 19.

A Dance. Last Tuesday evening the Misses Hum-pbries held a "long night" for their pupils in the Brougham-street Hall, and very enjoyable it was, it being a splendid high for dancing. Amongst those pre-sent were: Miss Humpbries, pale blue silk, trimmed with Valenciennes lace; Miss H. Humpbries, canary coloured silk, with berthe of eream lace; Miss Demp-sey, cream silk, relieved with scarlet: roses on corsage; Mrs Harvey, cream flow-ered silk bodice, trimmed with silk lace; Miss Crawford, pale heliotrope silk, bands of lace insertion threaded with violet velvet ribbon; Miss Hanna, black silk, steel passementerie bands on cor-sage; Miss Hanna, cream silk, with cream lace betthe; Miss Leatham, pale blue crepe de chine, decolletage draped with cream silk lace; Miss Saaton, pale pink silk; Miss Carte, pretty pule blue enciennes lace; Miss Avery, pretty black chiffon taffetas; Miss Avery, pretty black chiffon taffetas, with cream chiffon chem-isstie; Miss Free, pale pink silk muslin; Miss Froekes, belotrope crestalline : A Dance. encennes lace; Miss Fraser, cream chifon taffetas; Miss Avery, pretty black chifon taffetas; with cream chiffon chem-isette; Miss Free, pale pink silk muslin; Miss Fookes, beliotrope crystalline; Miss K. Fookes, beliotrope crystalline; Miss K. gradoa, cream silk, scarlet sash; Miss K. gradoa, cream silk, with scarlet Empire sash; Miss Cutheld, pale pink silk; Mrs Penn, cream flowered net over silk, scarlet sash; Miss N. McCallum, black chiffon taffetas, chemisette of cream chiffon taffetas; Miss N. Capel, black and white striped silk, blue foral ribbon sash; Miss Devore (Auck-land), pretty rose pink chiffon taffetas; Miss Charke, pale blue silk, with satin hand; Miss M. Clarke, nink figured net, bib yoke outlined with silk; Miss Emery, pink flowered muslin, trimmed with moss green silk; Miss Preston, very pretty white book muslin, trimmed with sols, for hatin; Miss K. Simpson, pale pink, trim-med with bands of satin; Miss D. Simp-son, white book muslin, strith and the dist with bands of satin; Miss D. Simp-son, white book muslin, strith bands of satin; Miss W. Blundell, pink flowered tree de chine; Miss Robinson, black chiffon taffetas, eream chiffon chemisette and under-sleeves enbroldered with pale black with bands of satin; Miss D. Simp-son, white book muslin, strith bands on skirt; Miss L. Webster, pale pink, silk; Miss F. Chench knois; Miss Wobster, black net; Miss L. Webster, pale pink, silk; Miss F. Rene more schutered with pale black net; Miss L. Webster, pale pink, silk; Miss Rrester, cream cream chiffon taffetas; Miss Rrester, cream chiffon thenisette and under-sleeves enbroldered with pale black net; Miss L. Webster, pale pink, silk; Miss Rrester, cream cream chiffon taffetas; Miss Rrester, cream cream editor, Miss O. with bands of Oriental trimming; Miss Coloon, turquoise blue silk. Afternoon Tea.

## Atternoon Tea. Mrs Penn gave a most enjoynble after-noon tea, in honour of Miss Devore (Auckland) last Wednesday afternoon, and the guessing goompetition was won by Miss Fitzherbert, Miss O. Mackay coming second. Afternoon tea was served in the dining room. Vocal items were rendered by Misses Standish, Blundell and O. Mackay. Mrs Penn received her guests is a reseda green figured voile with cream

flet net yoke, finished with pink flowered silk passementerie; Miss Penn, brown silk, with bands of pink and cream Oriensilk, with bands of pink and cream Orien-tal trimming; Miss Taylor, brown check tweed costume, saze blue hat, with large pink roses; Miss Humphries, navy blue costume, black feathered hat; Miss H. Humphries, navy coat and skirt, navy hat with wings; Miss B. Evans, green cos-tume, with silk taffetas blouse, hat en suite; Miss F. Evans, navy coat and skirt, navy hat, with green and scarlet wings; Miss Kirkly, brown costume, green and brown hat; Miss Dempsey, swathed with brown tulle; Miss N. Demp-sey, moss green costume, black hat; Miss Beford, green costume, black hat; sey, moss green costume, hat with wings; Miss Bedford, green costume, black hat; Miss Matthews, crean costume, pretty violet hat; Miss Skinner, cream cloth costume, white felt hat, swathed with shaded claret-coloured rosse; Miss T<sub>a</sub> Skinner, black and white striped coat and Skinner, black and white striped coat and skirt, black bat with eerise velvet crown: Miss Devore (Auckland), grey striped tweed coat and skirt, saxe blue hat with brown tulle and blue wings; Mrs Colbrown tulle and blue wings; Mrs Col-lins, black costume, hat en suite; Miss Hanna, black, inset with cream lace, pretty black and white hat; Miss N. Hanna, claret-coloured costume, pretty vieux rose hat, trimmed with dark-colour-ed silk and roses; Miss Fraser, dark flecked tweed coat and skirt, saxe blue hat with brown quills; Miss D. Simpson, navy costume, hrown hat with wings; Miss MacDiarmid, navy costume, white felt hat; Miss O. Mackaw, pretty pale reserva green chiffon taffetas, trimmed with violet flowered passementerie, dainty green Merke Widow hat with leit bat; Miss D. Mackay, pretty pale reserds green chiffon taffetas, trimmed with violet flowered passementerie, dainty green Merry Widow hat with large shaded silk roseties and quills; Mrs Rollo, brown costume. cream hat, trimmed with black silk; Miss Fither-bert, navy coat and skirt, pretty brown hat with bink roses; Miss Mills, navy costume, white felt hat; Miss T. Webster, navy cost and skirt, pretty brown hat, ewathed with bink roses; Miss Standish. dove grey costume, while hat, trimmed with brown tulle and wings; Miss Brown. bronze coat and skirt, pretty hat with wings; Miss Brewster, pale blue check costume, saxe hlue hat trimmed with brown tulle and wings; Miss Cut-field, brown costume, hat en suite; Miss Cutnarv coat and skirt, black hat; Miss Cut-field, brown costume, hat en snife; Miss Kyngdon, nary costume, hat to corre-snond; Miss Saxton, nary costume, white felt hat; Miss E. Bayley, dark grey coat and skirt, black hat, with grey and white wings; Miss Fookes, navy coat and skirt, moss green felt torme: Miss G. Fookes, navy coatmee pretty emerald green and navy contame, pretty emerald green and black hat.

#### Personal.

Mrs McKenzie, who has been on a visit to her brother, Mr M. Fraser, New Ply-mouth, has returned to her home in Waipu. . McDonald,

of the Technical Min Miss McDonald, of the Technical School. New Plymouth, is spending her term holidays with her parents in Waipu. Rev. A. Colvile. while on a short visit to New Plymouth, is the guest of the Rev. Mr and Mrs Evans. Mr and Mrs Lev Horrocks, Feilding, are the guests of Mrs Quilliam, the lat-tation wher

ter's mother.

tera mother. Mr J. A. Laing, of the Union S.S. Co.. New Plymouth, has received notice of transfer to Christchurch. Mrs P. G. Evans has returned to New Plymouth, after her pleasant trip to Wel-

lington. NANCY LEE.

#### WANGANUI.

#### June 18. Belmont Golf Links.

There were a large number on the Belmont Golf Links on Wednesday. There were a large number on the Relmont Golf Links on Wednesday. Atternoom-tea was provided by Misses Dymock and Browne. A match was played during the afternoon for a prize precented by Miss Fraser. Mrs. Geo. Lomas and Miss H. Bates tied for it, and Miss C. Anderson was second. Amongst those on the links were:— Mrs. Christie, Mrs. John Anderson, Mrs. James Watt, Mrs. Imlay Saunders, Mrs. G. Saunders, Mrs. Medrum, Mrs. Howarth, Mrs. Armetrong, Misses Moore, Wilford, Taylor, Gresson, Christie, Stanford, Dymock. Browne, Brettargh, Nixon, Keir, Mrs. Wall, Misses Knapp, Cowper (2), Haddiel, and others. Misses Kna and others.

#### Bridge Party.

There were several bridge parties last week. Mrs. John Anderson gave

one on Monday evening, when the prize was won by Mrs. Gordon. At Mrs. Minto's bridge, Miss Reichart was the fortunate winner of the first prize, and Mrs. Patterson the booby. The final for the bridge tournament, which commenced at the beginning of the winter, was played at Mrs. Bret-targh's on Thuraday evening. There were four tables, and the prizes were won by Miss Stasford and Mr. R. Steveneon. Stevenson.

#### Women's Defence League.

The women's branch of the National Defence League had a very large and enclausinetic meeting on Thursday even-ing, when officers of a Red Crors Corps were elected. Miss Fraser (principal of the Girls' College) presided, and deliv-ered a splendid address to those pre-sent. The following officers were elect-ed:---President, Miss Fraser; vice-presi-dents, Mrs. Dove, Mrs. McNaughton Christie, Mrs. Dove, Mrs. McNaughton Christie, Mrs. Mackay, Mrs. Payne, Mrs. Hatrick; General Council, Mrs. Barnicoat, Mrs. Wall, Mrs. Brookfield, Mrs. Sarjeant, Mrs. Watt, Mrs. Dr. An-derson, Miss Allan, Miss Gresson, Mrs. John Anderson, Mrs. Sherriff, Mrs. Por-ritt, Mrs. Greenwood, Mrs. Kull, Mre. Wickham, Mrs. Morton Jones, Miss Knapps, and many others; Miss New-combe, hon. secretary. The women's branch of the National

#### Personal.

Miss Somes (of Taranaki) is the guest of Mrs. D'Arcy, in Wanganur. Mrs. Vennell (of Wellington), who has been staying in Wanganui with re-lations, has returned to her home. Mrs. Holderness (of Hastings) is the

Mrs. Industries (of Hastings) is the greet of her sister, Mrs. Collins, in Wanganni. Mrs. E. Liffton (Waitotara) is stay-ing in Wanganui with Mrs. H. Sar-

jeant. Mrs. and Miss Stewart (of Wanga-

nui) have gone to New Plymouth for a

Itew weeks. Mr. Mackay (of Wanganni) has re-turned from his visit to Wellington. Mr. and Mrs. L. Moore (of Pahiatua) are staying in Wanganui with Mr. and Mrs. F. Moore. Mr. C. Millward (of Wanganni) has returned for Mr. C. Millward (of Wanganui) has returned from his visit to Wellington.

HUIA.

June 18. Palmerston Liedertafel.

PALMERSTON NORTH

The Palmerston Liedertafel gave the first Gemischter Abenz of the second season on last Thursday night. A very large audience was present at the Operaarge awarence was present at the Optics House, and from first to last was most lavish in its applause. Almost without exception every item was deservedly en-ored. A few 1 noticed were : Mrs. Mason, wearing a black evening dress, and stylish short black silk coad, with profusion of lace; Mrs. Harper, black satin skirt, eream satin blouse: Mrs. Rodgers, eream enves voile and lace, einster of pink roses on eorsage; Miss Scanfon, pale blue silk frock, pink roses on bodice; Mrs. Louisson, black evening dress, large single pink rose finishing bodice, pale blue secordeon pleated silk cont, with white swan's down; Miss Mawhinney, white muslin and lace; Miss O'Brien, viole volvet, with Maltese lace berthe; Miss Mona O'Brien, white mus-lin and lace; Mrs. Barnicoat, black silk. vest of cream lace; Jiss Barnicoat, white mus-lin and lace; Mrs. McHerson, black evening dress; Miss Humphries, white muslim and lace; Miss Evein, cream aikk and lace; Miss K. McHerson, black evening dress; Miss Humphries, white muslim and lace; Miss E. McLonnan, black net, sequin trimming finishing cor-sage, cream coat with green, velvet collar and enfis; Mrs. Park, pale green voille chaster of lavender flowers; Miss F. Park, black skirt, pale blue blouse, long eream coat: Wiss Ganstad, cream silk and lace; Mrs. Marjory Abraham, cream silk frock, bright green silk scarf; Miss Sylvia Abraham, eream silk, the badie finished with gold embroidery, pale grey coat with pink satin collar and enfis; Miss Marjory Abraham, cream silk frock, bright green silk scarf; Miss Sylvia Abraham, eream silk, the badie finished with broda eream ratin band; Mrs. Stowe, in black, with House, and from first to last was most lavish in its applause. Almost without

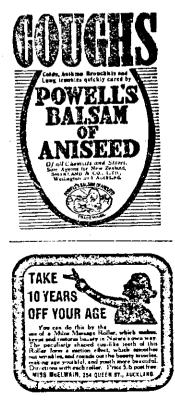


Never Without Invitation --- Was Told He Could Not be Cured-At One Time Pain and Burning Barred Sleep - Could Hardty Walk and was Becoming Quite Weak.

#### ECONOMICALLY CURED BY CUTICURA REMEDIES

BY CUTICURA REMEDIES "It is now nearly twonty years since I was first attacked with wearing ec-zema on the leg, just above the ankle-which the doctors informed me I about never get rid of. During that time I have never known what it is to be with-out irritation. The bast attack which fasted for mearly there months was the worst of all. I could get no easy of land the mearly there months was the worst of all. I could be desired of point was on intense to word up that the point was on intense to word up that the range of the second of the second of the second of the second of the point was on intense to word up that the man of proper res." "My daughter mentioned a case of man who had an attack of teorem on the doct and arms and after spending a first time I had a good night's sleep and from that time have entirely lost the dater using one set of the Cuticars Resolvent Fills) and after using the second to what do the a scale of the cuticars and of or that time have entirely lost to onthat the law entirely to the the distribut had a good night's sleep and from that time have entirely lost the Onthat time have entirely lost the Onthat time have state the cuticars remedies as a consonical and effec-tive resolver. The areas and after spend the other that a special up and I continave the Cuticura Sith aphyt (i) the bott was emptied and the externa has entirely disappeared. I here at least two thirds the Onticura Fills and show the Cuticura Remedies as a cosmonical and effec-tive reading and the cuticura remedies as a cosmonical and effec-tive reading and the cuticura remedies and shall not be without them in the house. S. C. Markquick, 90 Af-and, Leyrion, Landy July of 1903." Reference: R. Towns & Co., Sythey. "Complexitions have the shall here the readers and shall not be without means in the house. S. C. Markquick, 90 Af-ter and the distribut of here and readers."

Reference: R. Towns & Co., Synney, Complete Esternal and Internal Treatments for Escry Landaur of Infants (Inderen und Aduits con-ents of Cultura Scont to Ucenes the Stath Cultures Stathard Davids (Inderen Stathard (Inderen Corp. Stathard Stathard Stathard Stress Stathard Stathard



coloured sequin trimming; Mrs. Ran-dulph, black creps de chine, vest of embroidered white chifon with touches of black velvet; Miss Randolph, pale green cashmere, Empire frock; Mrs. embroidered white chifton with touches of black velvet; Miss Randolph, pale green cashmere Empire frock; Mrs. Morrah, eream silk and Jace, eream cape with feather #timming; Miss Porter, black akirt, rose pink blouse; Miss Dundas, pale blue silk, black velvet bands on bolice; Miss Wallace, black skirt, pink silk blouse; Mrs. Pope, black skirt, pink silk blouse; Mrs. Pope, black eren-ing dress, scarlet coat, white fox fur; Mrs. Eliot, eream and pink silk frock; Mrs. Eliot, eream and pink silk frock; Mrs. Wallace, pale green silk; Mrs. Thompson, long dull rcd embroidered coat worn over cream evening dress; Miss Wilson, eream silk and lace, bright blue coat; Captain and Mrs. Hewitt, Miss Wilson, Miss Beswick, Mr. and Mrs. Vernon, Miss Barry, Miss Mills, Mr, and Mrs. O' Monrad, Mr. and Mrs. Durward, Mr. and Mrs. P. Larcomb, Mrs. H. R. Waldegrave, Miss Trivie Waldegrave, the Misses M. and D. Wal-degrave, Mrs. Kitchen, Mrs. Beck, the Rev. and Mrs. I. Jolly, Mr. and Mrs. F. Mowlem, Mrs. and Miss Stephena, the Missae Drew (3). Mr. and Mrs. W. Ben-dall, Mrs. D. O. Shnte, Dr. and Mrs. Martin, Dr. and Yrs. Putnam, Miss Elsie McMillan, Mrs. R. Hewett, Mrs. R. Leary. Leary.

#### Bridge Parties.

Bridge Parties. Mrs. Pickett, Graham-street, gave a small bridge party on Friday night in honour of her guest, Miss Kirkby, of -Mrs. Pickett, Miss Kirkby, Miss Hill (Frikking), Miss Hell, the Misses Red (2), Miss Van Dadelzon (Wellington), Messrs. Adams. Scott, Bond, R. Bagnall, Everard, Loudon, Hunt, and F. Hankins. At the conclusion of play. each player At the conclusion of play, each player bad to draw their partner, and some astonishing carkatures resulted. Miss Dad to draw their partner, and some astonishing caricatures resulted. Miss Bell was easily the prize-winner, hers being the only drawing that in any way resembled a likeness. Of the men Mr. Bond's was the best of a very bad lot. Mrs. Pickett wore a plain black satin frock; Miss Kirkby, cream silk and lace, pink flowers on corsage; Miss Hill, cream and pink floral mushin; Miss Van Dadel-con, cream volle skirt, cream silk blonse and pink floral mushin; Miss Van Dadel-con, orcam volle skirt, cream silk blonse embroidered in dainty colours; Miss Bell, pale blue muslin Empire frock, elaborately trimmed with lace and inser-tion; Miss Reed, cream silk and lace, pink flowers in hair: Miss Dora Reed, eream silk and lace, striped coloured silk sash.

#### Coming-out Dauce.

Criant site and late, stripper coloride silk ash.
Coming-out Dance.
Mrs C. E. Waldegrave gave a "coming-out" dance for her daughter Dorothy, at her residence. Broad-street on Wednes-day night. There were four other debut-antes who made their first appearance in grown-up society on the occasion. Miss Mawhiney, Miss Kathleen Bell, Miss Winnie Watson and Miss Lilian Gemmel, all came out at this memor-able dance. Mrs Waldegrave had spared no effort in the preparations for the comfort and pleasure of her guests. The dining room and drawing room were used for dancing, the billiard room as the supper room, coxy sitting rooms were arranged both upstairs and downstairs, and the usual delightfully secludel corn-ers were about the landing and passages and wherever space permitted. Splendid music was suppfied by McMion's band. The supper table was beautifully de-corated with roses and camellias, and that supper table was beautifully de-corated with roses and camellias, and the supper table of billiance. Partners were in abundance and alto-gether it was a delightful dance, that will live for a long time in the memory of the five dobutance. Mrs Waldegrave wore black crept de chine over glace, the bodice effectively trimmed with lace; Miss Waldegrave a dainty frock of remam chiffon taffeta; Miss Dorothy Waldegrave, rich white charmeuse satin with embroidered chiffon and poaris; Mrs H. R. Waldegrave, black crept de chine, lace and touch of pale blue on bodice: Mrs Jack Waldegrave, renam atin, the corsage delicately embroider-ed in gold: Miss Mawhinney wors a becoming white satin frock; Miss K. Bell, cream satin frock; Miss K. Miss Lilian Gemmen, chiffon; Miss Winnie Watson, erson floral silk lace and silver fringe in bodice; Miss Hilla Bell, rose pink satin, inde nink rose on corasge, pink ribbon bair: Miss Trixio bodice; Miss Hills Bell, rose pink satin, single pink rose on corsage, pink ribbon threaded through hair; Misa Trixie Waldgrave, pale blue charmeuse satin; Miss Wilson, pale pink mushin; Miss Richter, pale blue silk and lace; Miss Hanmond, pale pink satin, pink ribbon threaded through hair; Miss O'Brien, threaded through hair; Miss O'Brien,

touches of yellow velvet; Miss Maimee touches of yellow velvet; Miss Maimee Reed, cream silk, cluster of crimson roses on bodice; Mr and Mrs Broad, Mr and Mrs P. Sim, Mrs Martin (Gia-borne), Miss Porter, Miss Ethel Collins; Messrs Collins, Bell, Windell (2), Walde-grave (5), Kceble, Palmerson, Sigg, Tyerman, Warburton, R. Reed, Lyons and several others were there.

#### Mrs Martin (Gisborne) is the guest

of Mrs Armstrong, Mrs Hitchings (Feilding) is staying with her sister, Mrs Tripe,

The Missee Russell have returned from Hawke's Bay. Mrs Campbell (Feilding) spent a few days at the beginning of the week with Mrs D. Baad Mrs D. Reed.

Mrs D. Reed. Mr and Mrs Younghusband (Napier) were visitors to Palmerston this week. Mrs O. Moeller has returned from Auckland.

VIOLET

#### NELSON.

#### June 13

Tennis Ball

The annual tennis ball was held this year in the Nelson School of Music, when there was a large attendance. The annual tennis ball was held this year in the Nelson School of Music, when there was a large attendance. Several of the debutantes carried beauti-ful bouquets, which greatly added to the gracefulness of their appearance. The debutantes were:--Miss Nadd, handsome dress of white taffeta and lace; Miss Loveridge (Sydney), pretty white satin charmeuse; Miss M. Perrin, white glace with handsome face, and long court train; Miss E. Hair, a simple and charm-ing frock of white glace and lace; Miss D. Knight (Melbourne), white satin Empire gown; Miss Glendenen (Mel-bourne), white 'glace and chiffon; Miss G. Disley, stylish Empire dress of white taffeta, with silver sequina; Miss G. Harley, pretty white satin Empire gown. Among others present were:--Mrs. Booth, floral chiffon; Mrs. Brown, black satin charmeuse; Mrs. Leggait, black and white; Mrs. Fell, black sequined net over glace; Mrs. Leggait, black satin white shack lace over white; Mrs. Witer, black lace over white; Mrs. Witer, black lace over white; Mrs. Watker, black sequined net; Mrs. Cont, white sequined net over glace; Mrs. Airey (Cable Bay), pale blue taffeta; Mrs. C. Green, pretty pink silk, with white lace insertions; Mrs. D. Edwards, handsome Empire dress of pale pink taffeta, with trails of pale pink chiffon roses; Mrs. E. Moore, beautiful white lace dress over white satin; Mrs. Hoby, pretty dress of powder blue crystalline; Miss Coster, white silk; Miss Douglas, handsome dress of eau de nil over green glace; Miss Chark, rose-coloured silk; Miss Coster, white silk; Miss Douglas, handsome dress of eau de nil over green glace; Miss Chark, rose-coloured silk; Miss Coster, white silk; Miss Douglas, handsome dress of eau de nil over green glace; Miss Chark, trausois taffeta; Miss Blackett, green; Miss Caster, green; Miss Coster, white silk; Miss Douglas, handsome dress of eau de nil over green glace; Miss Chark, trausois taffeta; Miss Blackett, green; her sister, blue with black velvet; Miss Glasyow muyre satin; Miss G. Clark, unrequoise taffeta; Miss F. Clark, white gauze over pink; Miss F. Clark, white gauze over pink; Miss Blackett, green; her sister, blue with black velvet: Miss Glasgow, maure satin; Miss F. Maginity, pink; Miss Legatt, pale green; Miss Richmond, black, with white lace panels; Miss Seymour (Pic-torn), black sequined net over black satin; Misses Chitten, green; Miss Kemp-thorne, white silk. Some of the gentle-men present were—Messrs, Gilbert, Hair, Hamilton (2), Hoby, Edwards, Coote, Airey, Brown, Booth, Harley, Leggatt, Grace, Cock, Wilson, King, Clark, Moore, Squires, Cootte, Grace, Richmond, Wither, Rowley. Rowley.

#### Euchre Party.

Enchre Party. On Welnesday a very delightful enchre party was given by Mr. and Mrs. Dudley Edwards. Nearly 50 guests were present, and a very enjoyable evening was spent. The first prize winners were:--Miss G. Chark, who received a silver candlestick, and Mr. R. Dodson, who won an ebony brush; while Miss Richmond and Mr. Walter Heaps won the "booby" prizes. Mrs. Dudley Edwards wore a dainty toilctic of soft black net over black place, the coreage trimmed with bands of Oriental embroidery; Mrs. Boyd, a handsome gown of rich black tafteta; Mrs. G. Hoby, charming frock of pale green net over green; Mrs. Guy Fillis, white satin; Mrs. Richmond Pell, Dirac-toire dress of crimson velvet; Miss Key-mour (Picton), lovely gown of rream hrocade; Miss Richmond, white chiffon; Miss Ledger, white embroidered chiffon; Miss S. Fell, primrose sllk; Miss Gibba, black satin, with cream lace yoke; Miss



These Sequin Robes are decidedly novel, and are very effective for Evening wear. We are showing a very fine assortment ; many of the robes being exclusive.

SEQUIN ROBES. In White and Silver, the designs being of an effective character, at 59/6, 79/6

WHITE SEQUIN ROBE-Handsomely worked with Opals and Silver Seguins, at 89.6

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A very fine design in bright Sequins, at 89/6 BLACK NET ROBE-

LAUM NET NUDE-Iu an extremely effective design, worked in Golden Brown Sequins, and Silk stitching, at £4 14/6

BLACK NET ROBE-With Greeian Key design. worked in Black Sequing and Cut Beads, at £5 10/-

BLACK NET ROBE-Handsomely worked with Gold Bead and Silk Embroid-ery, at £11 18/6

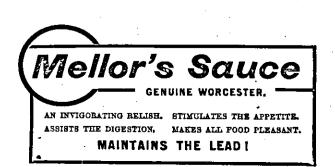
BLACK NET ROBE

Finely worked with Cut Jet and small Sequins, at £7 7/-BLACK NET ROBE-

Richly worked with heavy Black and Silver Sequins, at 24 19/6

## Kirkcaldie & Stains, Ltd. WELLINGTON.





M. Maginity, Empire robe of flowered mualin; Miss M. Clark, red; Miss G. Clark, pink silk; Miss Houlker, black metr, Miss Ghagow, handsome dress of meuve settin; Miss Tomlinson, blue; Miss D. Booth, blue satin; Miss Knight (Sydney), blue taffreta chiffon; Miss Leggatt, white inserted mualin; Miss Schanders, pale pink silk; Miss Hodson, Miss Cock, black. Some of the men present were:--Dr. Barr, Mesers. Edwards, Hoby, Hamilton (3). Clark, Wilson, Houlker (3), Morrison, Bunny, Heaps (2), Williams, R. Fell, H. Cock, Dodson (2), Duncan, Rowley.

#### Personal.

Musical Evening.

Mrs. Lyell, Miss Marsden, and the lisses Ledger have left for the South Missee Sea Island trip. Mrs. Guy Ellis has been staying in

town. Mr. and Mrs. Frank Edwards (Stoke)

have returned from a long visit to Auck-land and Rotorua. Miss Gilkison fis back again from

Wellington, DOLCE.

#### BLENHELM.

June 17.

# Musical Evening. Last Friday evening Mr. and Mrs. T. Scott-Smith entertained a few friends at a musical evening at their residence, in Weld-street, and an enjoyable time was spent. A dainty supper was ar-ranged in the diving-room. Some of those present were:--Mrs. R. McCal-lum, Mrs. Lambie, Mrs. Strachan, Miss G. Cooper (Wellington), Misses Neville (2), Messrs. Scott-Smith (3), Judge Cooper, A. Cooper (Wellington), R. Mc-Callum, Lambie, D. Strachan, Davey, and B. A. Moore.

#### Golf.

Last Saturday afternoon quite a number of ladies and gentlemen jour-neyed down to the Riverlands Golf Links, when the first match for the ladies' medal was played, which resulted in a win for Miss McLauchin. Some of in a win for Miss McLauchin. Some of those present were.—Mesdames McCal-lum, Hulme, Misses Roes, Chapman, C. Clouston, Douslin, Bull, Foster (Sed-don), and McLauchlin, Mcesrs. B. A. Moore, Wicks (Picton), Churchward, McShane, Luke, B. Clouston, Davey, Constant (Wallingthe Courts), Davey, McShane, Luke, B. Cooper (Wellington).

#### Small Evening.

Small Evening. On Tuesday evening Mr. and Mrs. T. Scott-Smith again entertained a few young people at their residence in Weld-street in honour of their guest, Miss Gertrude Cooper (Wellington). Mrs. Scott-Smith received her guests in a black lace dress, whilet Miss K. Scott-Smith wore a pretty white silk dress, and Miss Cooper cream voile, relieved with eream lace insertion. Some of those present were:--Mrs. Lambie, Miss Connie Clouston, Miss McGee, Miss Amuri Neville, Judge Cooper, Messra Scott-Smith (2), B. Moore, W. Church-ward, Blair (Wellington), Davey, F. Clouston, and A. Cooper (Wellington).

#### Personal.

Mr. and Mrs. J. Bell (of "Hillers-en") have returned from their visit to den'

Wellington. Mr. and Mrs. C. Colt ("Langley Dale") are in town, and are the guests of Mr. and Mrs. H. E. Burden. Mr. Colt has been unfortunate enough to eprain his ankle. Mr. Hacon (Wellington) is the guest of Mr. and Mrs. K. Mowat, at "Fair-hall."

Miss Olive Leelie has returned from a short visit to the Empire City. Miss Nellie Macey (Greytown), who has been visiting her parents, has re-

turned. Miss Matthews (Australia), who has been visiting Dr. and Mre. Adams in Maxwell-road, has left for Australia. Mr. F. Bull accompaniced by his sister, Miss E. Bull, has gone to Wanganui. Mr. Bull is to be married to Miss Ethel Purser (third daughter of Mr. F. Pur-ser, of Wanganui) to-day. JEAN.

JEAN.

#### CHRISTCHURCH.

June 18th.

#### Diploma Dance.

Canterbury College Diploma Dance took place last Friday evening in the Col-lege Hall. The chaperones were Mrs. Chilton, Mrs. Blunt and Mrs. Haslam. Mrs Chilton wore a dainty gown of white

chiffon taffets and lace; Mrs. Blunt a silver grey satin, with white lace, and silver tassels; Mrs. Haslam, rich black silk and net; Mrs. Flower, a pretty frock of white chiffon taffeta; Mrs. Barclay, a net; Mrs. riower, a pretty nock of white chiffon taffeta; Mrs. Barclay, a pake blue striped chiffon with blue glace underskirt, trimmed with silver lace; Mrs. Gerald Russell, pretty Enpire frock of pink floral chiffon ver crean glace; Mrs. Raphael, pale blue chiffon taffeta; Miss D. Fisher, white silk; Miss D. Marka, white lace frock with band of white silk at the foot; Miss Davis, deep vieux rose silk and lace; Miss D. Davis (debutante), cream satin and lace, with small wreath of white flowers in her hair; Miss Grace, pale pink silk and chiffon; Miss Hunt, white silk and net; Miss M. Hunt, black chiffon taffets and cream lace; Miss Doris Russell, pale pink ninon relieved with touches of black velvet; Miss Arrowsmith, cream ninon aud orange velvet; Miss G. Arrowsmith, pale pink chiffon taffeta; Miss Raphaei (debuorange velvet; Miss G. Arrowsmith, pale pink chiffon taffeta; Miss Raphael (debu-tante), white satin trimmed with silver, pretty bouquet and wreath of white flow-ers; Miss Russell, bright red silk; Miss Saunders, white silk and lace; Miss Izitt, maize-coloured Shantung six and gold cord; Miss Croxton, reseda green chilfon taffeta with pink and green silk embrold-eries; Miss E. Croxton, ceram silk; Mi's N. Guthrie, an Empire frock of white silk, with silver embroidery; Miss Mather, pale pink silk and lace, with wreath of forget-me-nots; Miss Lawrence; white and black apotted net over white silk; forget-me-nots; Miss Lawrence; white and black spotted net over white silk; Miss K. Lawrence wore white silk; Miss Turnbull, pale blue satin; Miss Holden (Sydney), gown of pink striped silk, and cream lace; Mis. Paterson, black silk, and cream lace; Mrs. Paterson, black sequined net over white satin; Miss Paterson, Empire frock of crean lace over cream silk, wide belt of goid cord; Miss Parson, white chiffon taffeta and lace; Miss Wauchop, pale blue glace; Miss Williamson, cream silk with black silk sash; Miss B. Ferguson, white silk and lace; Miss Elsa Thomas, cream silk; Others present were the Misses Wallace, Williams and Coates (2), Professor Has-lam, Professor Blunt, Dr. Chilton, Messrs, Joynt (Wellington), Par-kinson, Moore, Anderson, Ferguson (2), Beamish, Fuiler, Grace, Thomas, Alpers, Marshall and Bevan-Brown.

#### Afternoon Tea.

After the presentation of diplomas at College Hall on Friday afternoon Mrs. Hasiam presented the shield which Pro-fessor Hasiam has given as a trophy to be shot for annually by the four colleges. This year it was won by the Canterbury College students. Professor and Mrs. Hasiam then entertained the members of the Board of Governors, the Professors, students and others at afternoon tea in one of the class rooms at the College.

#### Galf.

There was quite a crowd of onlookers at the Shirley Links on Saturday to watch the match between a team from the Wellington Men's Gon. Club and the the Wellington Men's Go., Chub and the Christchurch team. Afternoon tea was provided by Mrs. Borthwick. Among those present were: Mrs. Vernon, Mrs. and Miss Thomas, Mrs. D. McLean, Mrs. Cooper, Mrs. Nancarrow, Mrs. Day, Mrs. A. Campbell, Mrs. Wood, Mrs. Ronalds, Mrs. C. Ollivier, Mrs. Wardrop, Missee Campbell, ogle, Wilson, Thomas, Wood (2) Sumea Nancarrow Rutharford Campbell, ogle, Wilson, Thomas, Wood (2), Symes, Nancarrow, Rutnerford, Prins, Denniston, Humphreys and Har-

ley. On Provide the Second Seco

#### Personal.

Reno Witer (

Onles

Mrs. Morrice (Greymouth) is visiting Christchurch, where she is the guest of Mrs. Bean at Addington. Mr. and Mrs. Gordon Williams have left Christchurch for Orari. Mr. and Mrs. Hamish McLean (Mount Hutt) and Mrs. Donald McLean are spending a few days in Christchurch. Professor Wall and Professor Gabbatt (Christchurch) are the quests of Mr. Mr.

(Christchurch) are the guests of Mr. Izard at Four Peaks Station, South Canterbury. Mrs. Phillips and Mrs. de Gruchy Vir-

tue (Christchurch) are leaving this week for an extended tour in Australia. DOLLY VALE.

"LINSEED COMPOUND." The 'Biochporth Remody' for Comple and Calda. Of 40 years' proven

"LINSEED COMPOUND" for Coughs and

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- They are considered well "batted." We have the Newest Shapes, the Smartest Styles, and the Lowest Prices for the quality. Come and see them, 15,11, 19,11, to 60.
   FURS, in the fashionable Polated Black, Smoked Grey, and White Por sets, also Stone Marten, Mink, Bear, Marmot, Foxiler, etc. Come and see them. We will convince yrou prices are right. Sets from 19,11 to 24gns; MuTS, 6,11; Newklers, 2711 np.
   Our hely patrons compartulate us on our CASTUMES for cut, fit, smart-ness in failsh, and contour. Come and see them. We will convince yrou for sets are right. Sets from 19,11 to 24gns; MuTS, 6,11; Newklers, 2711 np.
   Our hely patrons compartulate us on our CASTUMES for cut, fit, smart as to cut and failsh, and contour. Come and see them, We will convince yrou guices; a guice yrou wear. New and them the set in JACKETS, smart as to cut and failsh, and still mote attractive are the prices, ranging 9,11, 12.70, 15/11, to 110.
   SQCIN OVERDHESES. In White, Black, and a few special colours, quicky adapted ready for wear. New and then, 1/4, 144, to 3.3 yard; Amethyst Lawred Wine, Navy, special qualifies, for Dresses, 20.6 and 30.6 each dress.
   Special Value in NET LACES, in White, Creme, and Pails, Usual price 1.3 and 1.6, now 64.4; usual price 1.9 and 1.11, and 8.jd; now 2.jd yard; Cabrid et al. 20.001, just received, Slin wide, for Childe Coats, Hars, etc., 3.6 yard; Codurey and Pail Vietveres, 1.13, to 3.1 yard; Cream Taffera, 1.3, to 2,11; Cashmere and other children's cloths, all price 1.23 and 1.6, now 64.4; usual price 1.4, now 1.6.
   CREAM NERTLING CLOTH, just received, Slin wide, for Childe Coats, Hars, etc., 3.6 yard; Codurey and Pail Vietveres, 1.14, to 3.0 part: Cream Taffera, 1.3, to 2,11; Cashmere and Other children's cloths, all fourts, in Recurs of LAUTES, AND BOYS' STRAIGHT LEATHER HEED at 1.14, 2.4, and 1.6 cach: 141
   MELES, provid quality, la Riacx, Navy, Lizbit and Dark Hrown, Green, Chappagne, out Tun. 14,

- Special Lot of Attractive ALL-WOOL BLOUSE FLANNELS, attractive prices, worth 1/3, now 1/3; Flannelette, 440, 520, 620, 726, 520, up.

Write for patterns also of our Sedan finished all-wool Cloth in fashionable shades, unshrinkable 2.11, and our noted 3/11 Cloth, now 3,6, all shades.

McCULLAGH and GOWER, The People's Popular Drapers, AUCKLAND. 



## The World of Fashion

(By MABGUERITE.)

#### Quaint Hats of Pure White Marabout.

O detail of dress has excited half the interest and attention which has been devoted to the new and wonderful creation of an absolutely Puritan plainness which is suc-cinctly termed the "robe sac." This is usually carried out in velvet, the long, straight lines giving the curious effect of a priest's easyock to the gown. No waist-line whatever is visible, and not a single hist of trimming on the material itself, the gown being cut into a plain square at the throat and filled in with square at the throat and filled in with pleated net, muslin, or sik, as the case may be, while it is fastened down from the left shoulder to the hem with a serried row of huge buttons in the same colour and material, the long, tight-fitting alceves terminating over the knuckles of the hand. To add to the absolute simplicity of the gown, it is usually carried out in soft shades, such as mouse or elephant grey, smoke, or aluminium, or in lieu of this in rich, dark tones of plum, wine, and myrile-green. A new colour, too, in which it has appeared with signal success is a rich, bright, reddish brown, some-



SOFT WHITE SATIN GOWN.

With chiffon bodice and sleeve, and With chilton boules and succes, and bands of black chilfon velvet ending in s stole down the front, finished with fringe. Black jet band and feathers in the hair. among the designs for the winter is not a little reminiscent of the old "fishwife" skirt, which in the remote eighties was the most popular form of attire, especi-ally where summer fracks were concerned, and which is still to be seen in faded photographs layked in the hand-painted ablums of that period. This is fashioned with a closely-kilted underskirt and a



THE LATEST TOOUE. Of white fox fur, with heavy gold orna-ment and cords.

ferent skins are used for the making ferent akins are used for the making of these toques, but more often they are chosen in one fur and trimmed only with long Mephistopheles quilts, sharply point-ed at the ends, or with the long an-tennae mounts, which are at their smart-est when they are tipped with Impeyan pheasant plumace

est when they are tipped with impeyan pheasant plumage. A large toque of this kind, carried out in ermine, is made in a soft shape which can be pinned to the hair in any fashioa that may happen to suit the wearer. On one side, and forming the sole trim-ming, there are two long antennae in a vivid shade of emerald green. An ermina tole, adorned with many taits, and a uge granny muff to match, both of them lined with emerald green satin, will ar-

#### FOR THE EVENING.

White salin coat with hood lined with pink, embroidered with pink and gold roses and fastened with black silk sash.

thing between chestnut and pomegranale, which has a wonderfully good effect in velvet, while in Russian violet or ma-hogany it proves very becoming to a fair woman.

One of the most popular hats of the moment is that fashioned of marabeut in various colours, which resembles moth-ing so much as a large, inverted basin. White marahout is very soft and pretty for a young girl, provided her complexion can stand the nomewhat severe test, which is by no means always the case, and a novel method of treating this little model is that of trimming it with mittred straps of cloth caught down with little cloth buttons. A Gruphe of the new and quaint feather fantasies, which are hard-ly more decorative than the backbone of a fish, are added, and also sought with huge coiled motifs of gold cord, which bring the only touch of relief into the scheme. scheme

scheme. Novel designs are by no merns wanting in the realms of the skirt pure and sim-ple, and a jupe which has taken its place

short tunic or overdross, which is turned up at the edge to the depth of about four inches, where it is heramed with satin in different shades, and is knotted loosely behind. The same band of satin appears on the kits some four inches above the edge, and is repeated on the little over-alceves, which are turned back over long transmert culls the effect over long transprent culls, the effect produced being very much that of the cidevant gown, which really owed its origin to the "fishwives" of Scotland or Brittany.

#### The Latest Millinery.

Large toques made entirely in fur, and softly mounted on a silk lining without any stiffuess of wire beneath, lead the way triumphastly in the world of mil-linery, and seem likely to remais in fashion as long as there is a vestige of coldness left in the temperature, to ex-cuse their presence. Sometimes two dif-



company this toque. The whole set will be worn with a perfectly plain, close-fitting gown of white cloth, buttoned down one side from throat to feet, and finished at the neck with a small tura-down collar of embroidered muslin and an emersial green satin cravat. Ermine is being used also for other termine is being used also for other

emeraid green satin cravet. Ermine is being used also for other toques, and a very pretty effect is ar-rived at in the case of a gown of em-broidered cloth, carried out in quite a new shade of Malmaison pink, with a double skirt, the herm of which is bor-dered with a narrow band of ermine. The toque in this case has a deep brim, and is worn drawn down how on the fore. and is worn drawn down low on the fore and is worn drawn down low on the fore-head, while at the back there are three Malmaison pink ostrich feathers, ar-ranged to fail, softly over the hair. In this case again, an ermine stole and mult to match have been provided, linet w r Malmaison pink Ottoman silk.

#### The Cult of the Opera Coat.

The cult of the opera coat offers many bewilderingly beautiful and seductive temptations to the smart woman just NOR

Much of this is doubtless due to the fact that for the moment the tight and quarter in length, reigns supreme. There are thus no large sleeves or dra-

peries to crush, and the average woman



AN EFFECTIVE TOILETTE OF HIGH-WAYMAN GREEN CLOTH TRIMMED WITH FOX FUR.

prefers the comfort of a sleeve, so that it combines amariness also. This the new models undoubtedly do, as witness the following which I was recently privileged to interview.

recently privileged to interview. In materials this coat was of saphire-blue Liberty velvet, cut en Directoire, with huge lapels and a collar of chin-chilla, while down the entire front ran-extravagant fancy, i admit, but one most eminently decorative—a row of large chinchilla covered buttons.

The deep Directoire cuffs were of chinchilla also, and the sleeves, while of seeming tightness, were so cunningly cut that they would slip off and on in the easiest way in the world; while, lined as they were with thialy quilted satin, even an open motor-car would hold no terrors for their fortunate wearer. The rest of the coat was lined with white satin, and had an interlining I was told rest of the coat was lined with white satin, and had an interlining, I was told, of silk flannel, a new material, which, while it possesses all the warmith of flam-nel, will yet drape itself in the folds which fashion dictates.

Altogether an ideal garment for wear on the chilly evenings

Coat No. 2 was composed of satin souple in a shade of mauve, the very newest colour of the moment, I am asnewest colour of the moment, I am as-sured; and, again—an extravagant fancy, I am forced to admit, but a most en-ticing one—this model was lined with its own material, or rather with a de-licionsly-warm yet light woollen satim in a slightly fainter shade than that of the coat itself.

the coat itself. The broad (Directoire again) revers were embroidered with dull silver, and the upstanding collar, quietly cut so that it only reached to each ear on either side, was simply adorned. Giant buttons, satin covered, and adorned with touches of the same embroidery, went the whole length of the front in a double row, beneath the second of which the coat fastened invisibly.

coat fastened invisibly. Again another example offered infinite possibilities to the woman who had to manage on a limited dress allowance. This was of black marquise, in cut somewhat resembling an Empire coat, but with the huge revers which are the distinguishing features of, the newest models. The long tight. sleeves with their gauntlet cuffs, were embroidered in black and white silk with touches of silver, and the coat was lined with a shot mauve and black woollen satin; a clever choice, for since it was not dark enough 40 be dowdy, it was certainly calculated to wear right well and not to show soil with unbecoming eager-ness. ness

to show soil with unbecoming eagrness. Again, for a quiet young girl, also obliged to study economy-hateful wordl-there was displayed a model of singular simplicity and charm. Of a heavy make of woollen safin of exceed-ingly good quality and a dull ivory in hue, it was of pure Directoire cut. The revers and collar were embroider-ed with appliques of the satin, outlined with dull gold. The sleeves matched, and it was a noteworthy fact that in both cases the embroidery was remov-able, being mounted on false revers, which could be unstitched and cleaned, while the coat itself, strangely, yet I was informed, truly, enough, would wasb. It was lined with its own ma-terial in a less costly make, and its numerous buttons were of mother-of-pearl, with much silver filigree work upon them; altogether a quite charming example for the wear of youth and heauty-and, think of it, ye mothers of many and maringeable girls, an opera too good to be true.

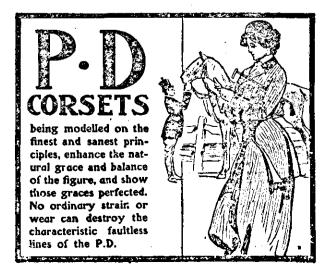
too good to be true. Yet another example at the other end of the scale of costliness, and higher, was of lace mounted on silver-blue chif-fon velours. This had five highway-men's capes of the lace, similarly mount-ed, and edged with heavy silver cord, while the highwayman colar bore caho-chons of silver at either point, and silver tassels and dangles adorned the front of the capes.

Not a few sportswomen have decided upon the introduction of the plain self-coloured coat with a heather mixture tweed skirt supplemented with a huge check of subdued description, and there is no denying the fact that this pro-vides a very smart ensemble which is by up means easy to evel. One change is vides a very smart ensemble which is by no means easy to excel. One change in attire which is worthy of consideration is the fact that the deep hem of leather or suede, which was such an indispens-able feature of the sporting costume last year, has been to a great extent discountemanced, and the plain, pleated skirt is unadorned, except for a hem of skirt is unadorned, except for a hem of ite own material trimmed with buttons, even the hip yoke being alike discarded in the majority of cases. A cloth or suede waistcoat is, however, a feature which has much to commend it, and will be adopted by the majority of women, some of the newest liceings being crossed over and cut into the same sharp points as were shown in the care of the waistcoat which distinguishcase of the waiscoat which distinguish-ed the summer gowns, while the expedi-ent of earrying out this waistoat in thick linen dyed exactly in the same tone as the tweed gown, and fastered with neat linen buttons, represents an innovation which many sportswormem are glad to adopt on the score of cogl-ment.

This year the Norfolk jacket without a Jolt, or with one only extending helf-way on either side, is one of the far-ourite descriptions of garment, and wa-ment seem to have declared, in favour of the losse coat in preference io that which fit: with trim exactitude to the figure. The conventional Norfolk jack-et has, in fact, enjoyed such a long reign that the absence of the belt cre-sites a welcome change, and in no wise ales a welcome change, and in no wase detracts from the simple workmanlike character of the costume, while duit oxidisal silver Norwegian buttons are used by one of the leading maitres con-turiers for his Scotch schemes, leather collars a chade lighter than the costs itself representing the almost invariable accompaniment.



SMART WINTER COSTUME.





The Question of the Day

The question of to-day, of to-morrow, and of every succeeding day is

HAVE YOU USED PEARS' SOAP? If you have not, you have not done your duty by your skin and complexion. If, on the other hand—that is on both hands, and on the face, and on the skin generally you HAVE used PEARS, you can feel happy, for you will have done the best that possibly can be done for the skin's health and beauty. There can be no question about that.

PEARS has been making beautiful complexions for nearly 120 years.

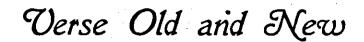








MATCHLESS FOR THE COMPLEXION



#### The Music of Erin of Old.

WEET as the sound of far-away bells, 6 Ringing and chiming over the

dells. Deep in the heart of memory dwells

The music of Erin of old.

A smile and a term of our A smile and a tear, a zephyr of June, An evening of love, a wreath and a rune, Soul of a song and life of a tune, Rose and sharnock, girdled in gold-The music of Erin of old!

Strong as the roar of thundering se

Soft as the rustle of leaves in the brecze Light as the wind over blossoming

leas leas-The music of Erin of old; Voice of a hero and prattle of child, Gentle and fierce as the wail of the

wild.

Flashing and crooning, caressing and mild, True and tender, pleading and bold-The music of Erin of old!

#### - 5-

The Paragon.

No Difference.

6

She's as dear and as dainty a darling As ever delighted the view; Her hair is a glorious golden, Her cyes the most beautiful blue.

Her features are simply perfection, Her skin is like peaches and cream She's so pretty and witty and winsome, The slangsters would dub her "a dream."

der voice is the voice of an angel; "She can play the piano, and cook; She lacks only one thing-existence-This girl that I found in a book. Rondeau Redouble.

- I hate a dun. It makes me fairly sick, letter asking me to This "please vemit "
- If I could pay I'd do it mighty quick, I can't, however, so I wish they'd quit,

They will not, though, let up a little bit, But threaten suit-a very shabby

but threaten aut — a very shaby trick, Considering the suit was poor in fit. I hate a don. It fairly makes me sick.

That is the worst of getting things on tick.

I wish that I had waited for my kit. This curt reminder makes my conscience prick-

s letter asking me to "please re-mit." This

Credit is an invention of the pit, A thing devised for torment by Old Nick.

I can't grow calloused. I am tired of

it.

If I could pay I'd do it mighty quick.

When I am broke, that is the time they piek

To pester me, to threaten with a writ. To o satisfy them I'd at nothing stick; I can't, however, so I wish they'd quit.

It seems as if they had but little wit. One can't get blood from turnip, stone or brick.

Well, with the statement I my pipe have lit, t ends it. I shall simply let 'em That ends w. kick. I hate a dun.

Anecdotes and Sketches

Grave and Gay, Epigrammatic and Otherwise.

#### The Fereloper.

The gull shall whistle in his wake, the blind wave break in fire, He shall fulfill God's utmost will un-

knowing His desire; he shall see old planets pass and And alien stars arise.

- alien stars arise, And give the gule his reckless sail in shadow of new skies. Strong lust of gear shall drive him out and hunger arms his hand To wring his food from a desert nude, his foothold from the saud.
- His neighbour's smoke shall ver his eyes, their voices break his rest, He shall go forth till South is North,

And

sullen and dispossessed; sullen and dispossessed; i he shall desire loncliness, and his desire hall bring d on his heels a thousand wheels,

desire hall bring Hard on his heels a thousand wheels, a people, and a king; And he shall come back in his own track, and by his scarce, cool camp; There he shall meet the roaring street, the derrick, and the stamp; For he must blaze a nation's ways with hatchet and with brand

Till on his last won wilderness an Em-pire's bulwarks stand.

----Rudyard Kipling.

#### 000

An Old Violin.

In far Cremona centuries ago This little sighing, singing thing was wrought

Of dreams 'tis fashioned and its tones are fraught

With sweetness only centuries bestow; But give an artist hand the slender how

And hark the tumult of impassioned

thought-The Heaven we missed, the earth we vainly sought

Within our shaken pulses ebb and flow.

Innumerable voices through it rain The music of an unremembered past, Dim echoes of illusive joy and pain, In requiem sob or ringing trumpet-

blast, merged to one incomparative strain Are merged to one incomparative strain That holds the heart of every listener

fast.

#### Cause for Thankfulness.

A patronising young lord was seated opposite the late James McNeill Whiseill v During a ~1 his opposite the late James McNeill Whis-tler at dinner one evening. During a lull in the conversation he adjusted his monocle and leaned forward toward the artist. "Aw, y' know, Mr. Whistler," he drawled, "I pabsed your house this mawning." "Thank you," said Whistler quietly. "Thank you very much."

Josiah Quincy, a prominent Boston politician, was walking near the city hall, when he heard an Irish labourer accost another thus: "That's Josiah Quincy."

In Use. "I say, Tommy," called the man who had just driven up to the passing youngster, "come and hold my horse for

a while, will you?" "Can't," came the unexpected reply. "Shall you be late for school?"

"Ain't goin' to school-goin' 'ome." "Will your mother beat you if you are bittle later than usual?"

"Not much."

"Then why in the name of goodness can's you earn a few coppers by holding

can's you earn a few coppers by holding my horse just five minutes?" "Cos I ain't got no buttons on the back o' my trousers, an' I 'ave to keep my 'ands in my pockets to old 'em up, an' if I old your 'oss it'll be all over with 'em." And as he walked away be thistled.

-all-hemlock! What-\*Cosh 47 

"Merely the latest fashionable trim, a la poodle."

#### An Opportunity Lost.

Napoleon once received Blucher at the Castle of Finkenstein, while he was pre-paring for the sicge of Danig. Ifs drew him to a window in an upper story and paid him compliments on his military gifts, and Blucher, going away delighted, described the interview to his aide-de-camp. "What a chance you missed!" exclaimed the latter. "You might have changed the whole course of history." "How!" "Why, you might have thrown him out of the window!" "Confound it!" replied Blucher. "So I might I donly I had thought of it!" Napoleon once received Blucher at the

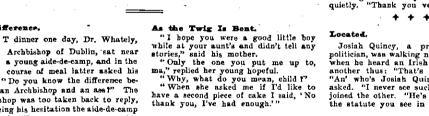
#### Respectable England.

When General Schenck, whose greatest fame rests upon his having introduced the game of poker into England, first arrived in London as American minister arrived in London as American minister to the court of St. James he took a little of his spare time to visit the sights of the British capital. Among other places he visited Mme. Tussuud's wax works. "And what did you think of our great wax work exhibition" asked a friend. "Well," replied the gen-eral, "it struck me as being very like the ordinary English evening party."

#### The Phases of Life.

According to the "Christian Register," this is a report by a young English choolgirl of a lecture on "Phases of schoolgirl of a lecture on "Phases of Human Lite-Youth, Manhood, and Age": "In youth we look forward to the wicked things we will do when we grow up-this is the state of innocence. In manhood we do the wicked things of which we thought in our youth-this is the prime of life. In old age we are sorry for the wicked things we did in manhood-this is the time of our dotage." dotage."

"An' who's Josiah Quincy." the other asked. "I never see such ignorance," re-joined the other. "He's the grandson of the statute you see in the yard."



a young aide-de-camp, and in the course of meal latter asked his Grace, "Do you know the difference between an Archbishop and an ass?" The Archbishop was too taken back to reply, and seeing his hesitation the aide-de-camp continued: "One wears a cross on his mitre, the other wears it on his back." Dr. Whately looked the young man over with the utmost gravity, and without relaxing a muscle of his face he propounded another conundrum. "Do you know," he said, "the difference between an aide-de-camp and an ass?" "No, I do not," replied the other. "Neither do I, sir!"

thundered his Grace. + + + No Consideration. . There was a small gathering of friends at an Auckland home not long ago, among the guests being a young man of somewhat retiring disposition, the

of somewhat retiring disposition, the possessor of a extremely good and powerful voice. The evening was grown somewhat old when the hostess sug-gested that the young man in question favour them with a few songs. "I would be charmed—that is, you flatter me-but, er-really, the neighbours, you know," he suggested; "these party walls are so thin, and they have possibly retired." "Oh, neer mind the neigh-bours!" the hostess replied in unsym-pathetic voice. "I don't intend to have the least consideration for them herebours!" the hostess replied in unsym-pathetic voice. "I don't intend to have the least consideration for them here-after, and they will just have to stand it. Some one of them poisoned our dog last week."

#### I Would Not Be the Housed Soul

I would not be the housed soul-not I-In the pale limit of one dwelling set.

Having my treasures in a cabinet, And of these lovely lands-this dawn flung high-

Pale copies done in oil hung coldly by,

Books in a careful row lest I forget, In place of field romances dewy wet And that perpetual tender page-the sky.

Not this, O god of the Open, god of the

out of call.

The Human Note.

God of the Air, whose every breath is change! is change! Let thy star-set, illimitable distance be My body's house; for my possessions all Thoughts, and one Dream forever great and strange; And for my feet one Path running ever out of cell

Through the harmonies of heaven stole

Through the harmonies of heaven stole a note of throbbing pain, . Touched with longing tinging with sadness, scening in its bith; Seeming less the stainless music that is meet for such domain, . Than the cry of some dazed mortal, yearning backward towards the earth

earth. But it did not sound forever, this stray

Soon the singer, now all angel, sang with others round the throne; "Glory, glory," Past forgotten, life and love beyond the gate. That before had set his singing to a tragic undertone. Yet there vanished then a tichness more than psaltery or luite Could outpour, though seraphs plucked them, worshipping the Lord super:

them, worshipping the Lord ancar; For within the vibrant grieving, now for-ever hushed and mute,

Lay the pathos of endeavour, hope and heartbreak, love and fear; Yea, the wistful human groping, and the doubt that makes it dear.

-Richard Burton, in the "Outlook."

note so passionate; Soon the singer, now all angel, sang





"There goes the most talked of man in this club." "Who talks about him?" "He does!"

#### DOF POSITIVE

stell: "I'm afraid Mr. Guzzler had too much to drink at the dinner last night." Belle: "When the charletter russe was torved he tried to blow the froth off."

#### A NICE DISTINCTION.

"Did he say he knew me when I was a ciri?" "No; he said he knew you when

#### AN IMPOLITE COMPARISON.

Sic: "Do you think the married men really envy the bachelors?" He: "Ask me if I think a barnyard fowl envisa the wild duck."

#### TOO TRUE.

Hope is borr, and dies, at least seven-teen times in a man's heart before the woman who is calling on his wife, and has risen to go, reaches the front gate.

#### THE MORNING AFTER.

Watts: "There is no such thing as telling the quality of whisky that you taste these days, is there?" Lushforth: "No. The only test is the feel." Watts: "The feel?" Lushforth: "Yes. And you have to wait till next morning for that."

#### FINANCIAL GENIUS.

"Pa, will you please will me what a financial genius is?" "A financial genius, my child, is a man who can apend money that he has never had, and which the people who think they are getting it will never ace."



THE LAST STRAW

#### "Ma. carry me!"

THE ARM OF THE LAW.

Pension Inquiry Officer: "Have you ever been in the hands of the policet" Applicant: "Well-er-sir, you see I used to be a cook! Girls will be girls! Be-sides, it was a good many years ago, and be was a sergeant!"

#### QUITS.

"You are an iceberg!" exclaimed her elderly but well-preserved adorer, pals with anger and mortification "A dozen Cupids, with a hundred arrows each, could never find a vulnerable place in your finity beart!" "Not if they used an old beau to shoot with," coldly replied the beauti-ful girl.

#### PLENTY OF MATERIAL

Manager: "We must put in a great deal of realism into this forest scena, Can you get someone to growl so as to resemble a bear?"

resemble a bear?" Assistant: "I think so There are several chorus men who have not re-ceived their wages for three weeks. I'll call them."



Frate Parent: "I will not have you smoking this purnicions rubbish, my



swacner: "Now what is the moble Red Indian's wife called?". Tommy Jonus: "A squaw, miss." Teacher: "Quite right! And what are the Red Indian babies called?" Tommy Jones: "Squawkers, miss?"