## STRENGTH OF THE FLEET

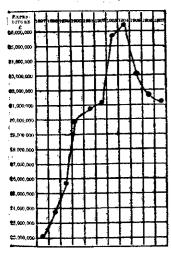
## BATTLESHIPS AND ARMOURED CRUISERS.

(By Our Naval Correspondent.)

This year the British Fleet is at its maximum strength. We are resping the advantage of the active constructive policy of the Boards of Admiralty presided over by Lord Selborne and Lord Cawdor, and of the large sums which the House of Commons pravided year after year with hardly a murmur of disapproval, either within St. Stephen's or form the public, Indeed, Lord Selborne was frequently reproached for not spending more money on the Fleet, but he refused to go beyond the demands of the experts. Lord Cawdor was similarly attacked for the moderation of his shipbuilding programmes in face of foreign shipbuilding programmes, in the world not be driven from the proposals deliberately adopted on the advice of the Sea Lords after full consideration of the future requirements of the Fleet. It is now evident that the official view was sound; we always followed, and never led, in the rivalry of armaments, and we obtained better-gunned and swifter ships than rivals.

The Navy was particularly weak in large armoured, ships when Lord Selborne went to the Admiratry, because we had built a number with unarmoured ends. This design had been shown to be faulty, and consequently for some years past attention has been devoted to the construction of battleships and very powerful armoured cruisers. It has been said that this year the British Fleet is at its maximum strength. This is directly due to the Dreadonought. When she appeared on the stocks, nearly three years ago, the building of armoured ships abroad ceased for a whole year, while we continued busily at work. Foreign construction received a set-hack: we mer-

years ago, the building of armoured ships abroad ensed for a whole year, while we continued busily at work. Foreign construction received a set-back; we pursued our course, while rivals remained dide, planning ships an the new all-biggan principe. The outcome of this is that in modern battleships and in armoured cruisers we have a lead at this moment, and are well up to the two-power standard, as this graphic diagram shows:—



In this period of eleven years the ex-penditure on new construction has been

| 1897 |     |     |       | £5,051,000 |
|------|-----|-----|-------|------------|
| 1898 |     |     |       | 6.733:000  |
| 1809 |     | - • |       | 7,518,000  |
| 1900 |     |     | 2.0   | 8.957,000  |
| 1901 | - • | ••  | .4 -  | 8,865,000  |
| 1902 | ٠.  | • • | ,     | 8,535,000  |
| 1903 |     |     |       | 11,116,000 |
| 1904 |     | ••  |       | 11,263,000 |
| 1005 |     | • • | (m. P | 9,688,000  |
| 1906 |     |     |       | 9,300,000  |
| 1907 |     |     |       | 6,113,600  |

The line of expenditure must now inevitably trend upwards. The struggle is the race of Dreadnoughts is becoming severe, and we need more cruisers and tespade oraft. In the past four years we have built no protected creisers for socuting work with the Elect, and since torpodo craft are being built in such targe numbers—Germany is laying dewa

twelve annually—the British Admiralty cannot hold its hand.

cannot hold its hand.

At the same time, the improvements in the social conditions of the men of the Fleet, and higher pay, and the necessary augmentation in the number of the anost skilled ratings, must lead to an any augmentation in the number of the most skilled ratings, must lead to an increase in the maval votes, other than those concerned, with material. An upward tendency in naval expenditure once more is unavoidable. The taxpayer, in anticipating the future, has reason for gratification in the fact that for years past the line of expenditure has been downward, as indicated below:—

The thick line indicated show:—

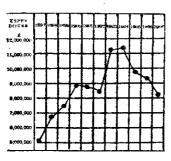
The thick line indicates, approximately, the total tounage of the battleships (less than twenty years old) in the several fleets, and the thin line the aggregate tounage of the modern armoured

gate tomage of the modern armouved cruisers. The complete figures of the cruisers. The complete figures of the navies on January 1 last, showing ships completed and at sea, of less age than twenty years, are as follows:—

|               |     | ips.     | Cruisers. |         |
|---------------|-----|----------|-----------|---------|
| 1             | No. | Tous.    | No.       | Tons.   |
| England       | 52  | 772300   | 83        | 385,000 |
| United States | 25  | 758,200  | 11        | 131,700 |
| Germany       | 22  | 260 (00) | 8         | 80,000  |
| France        | 21  | 239, 200 | 19        | 167,000 |
| Japan:        | 1.3 | 184,100  | 11        | 111,000 |
| Russla        | 9   | 107,700  | 4         | 50,500  |
| Italy         | 7   | 79,000   | 6         | 40,000  |

Battle

Now, however, rival Powers have re-covered from the disorganisation which was caused by the appearance in 1995 of the Dreadnought and the three Dread-nought cruisers. For a year past they have been hard at work. France has four large battleships under construction, and two more on order; the United States has four building; Germany has five in hand; and Italy, Austria. and Japan are has four building; Germany has five in hand; and tlalk, Austria. and Janaa are busy with new sheps, or projects for new ships, Italy alone proposing to commence at an early date no fewer than four Dreadnoughts. Consequently the British authorities cannot remain inactive, and they have all the more claim to confidence because they gove the terrospect. dence, because they gave the taxpayer full value for the success of the Bread-neight in economics on shipbuilding in the immediate past, as may be seen from the following chart:



The above chart indicates the varie tion in the aggregate expenditure on the Fleet, including the maintenance of the drons at sea, new ships, stores, etc., he past eleven years, the figures in the past eleven years, being as under:

| 1897 | £ 22,170.000 |
|------|--------------|
| 1898 | 23.881.000   |
| 1899 | 25,731.000   |
| 1900 | 29,999,000   |
| 1901 | 30.981,000   |
| 1902 | 31,004,000   |
| 1903 | 35,709,000   |
| 1904 | 36,809,000   |
| 1905 | 33,152,000   |
| 1906 | 31,669,000   |
| 1907 | 31,419,000   |

It should be explained that down to It should be explained that down to start year the Navy Estimates did not include the outlay on naval works—dock-yard extensions, etc. Consequently, to survive at a correct view of the rest fall im expenditure, the sums laid out in these permanent audertakings, and paid for out of loans, should be taken into account. In the eleven years we seen approximately \$23,000,000 for taken purposes, or an average of about two milposes, or an average or about two mil-tions annually. Last year the Govern-ment decided to raise no more tonus. Thus, while the previous expenditure pro-vided for in the successive Estimates down to 1906-7 was about £2,000,000 less each year than was actually expended, last year the sum provided by vote, apart from a small loam balance, was every penny which was available for att the various channel of naval activity, including pensions, which do not appear in the German appropriations, and the Royal Marines, which in the case of the French Navy are provided for out of the Army Yotes,

We have now reached the end of the years of falling expenditure. Whatever opinions may be held by those who object to the size of our armaments, the country has no alternative. Our standard of naval power is virtually regulated by our rivals, because we have a two-Power Standard. This automatically fixes our Estimates from year to year; we are the financial victims of the ambtions of neighbours who may become enemies, and if we cease to play the role we have adopted for years past we may be their victims in a far more serious sense; the Empire may be riven asunder, these islamds overrun by foreign troops, our food snatched from our mouths. The sums we spend on the navy are the premining we pay by way of insurence against the perils which would threaten against the perils which would threaten as immediately we lost command of the sea. Peace at a cost of even forty millions a year—less than £1 per head of the population—is cheaper than war and an eventual victory. A Two-Power Standard ensures peace, and anything less may tempt some rivalry to try conclusions, with the result that we should probably win—but at a cost.



## Coroner's Advice to a Husband.

TELLS HIM TO THRASH HIS WIFE.

Brighouse, the coroner for art. S. Dergmouse, the coroner for South-West Lamenshire, gave some extra-ordinary advice to the husband of a woman who, it was stated, had neglected her children.

ber children.

The enquiry related to the death of the six-weeks-old child of Arthur and Mary Glover, of 3, Brackley-street, War-rington, and had been adjourned in order ington, and had been adjourned in order that a post mortem examination might be held.

Dr. Smith now stated that the child Dr. Smith now stated that the child weighed aix pounds, that it was in a well-nourished condition, and the organs of the body were in a healthy state, except the brain and the lungs, which were slightly congested, a condition which was present after convulsions. In his opinion the child died from natural

In returning a verdict of "Natural causes," the jury requested the Coroner to censure the mother who had been warned and sent to prison for neglect-

warned and sent to prison for neglecting her children.

The Coroner advised the husband that,
unless his wife improved, the best course
for him would be to upply to the
magistrate for a separation on the
grounds of her being an habitual drankard and the magistrates then had power
to order her removal to an inchriates'

home.

To the mother, Mr. Brighouse said:
This is your last chance. My advice to
you is to give up drink. I know what
i should do if I were your husband.
I would deal with you in a different way
than he does. I would cure you before
this week was out. (To the husband)
You give her a good hammering. Never
mind the magistrates convicting you of
assault.

mind the magistrates convering your assault.

The Hushand: She will give me one.

The Coroner: If you cannot do it, send for me. I will straighten her up. Kind words are absolutely wasted on





May be obtained of Bleases. A. J. Entriess and Co., Anchinus.