Life in the Garden.

Practical Advice for Amateurs.

SEEDS TO SOW THIS MONTH.

Flowers.—Asters, Candytuft (giant flowering), Empress Carnations, Clarkia, Dianthus, Godetia, Hilychrysum, Lark-spur, Lupins (annual sorts), Mignonette, Nemophila, Shirley Poppies, Schizanthus, Stocks, Sweet Peas.

Vegetable.—Asparagus, Broad Reans, Cabbage, Cauliflowers, Cape Gooseberry, Early Horn Carrot, Cress, Leek, Lettuce, Mustard, Onions, Peas (William Hirst, Gradus, Daisy), Parsley, Parsnip, Radish, Spinach, Tomato, and White Turnip.

Planting.—Potatoes, Artichokes, Rhu-barb, Herbs, Cabbage, Cauliflower, Let-tuce, Onions, Shelter and Fruiting Trees and Bushes, Roses, Gladioli Bulbs, Lilies, Tuberoses.

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GENERAL GARDEN WORK.

O PRING always brings us face to face with any amount of work 761 in our gardens, and some amateurs are occasionally puzzled what to set 'about first; we would etrongly urge that first place be given to planting such things as roses, fruit trees, or shrubs, which may have been overlooked or have arrived late; all such should be got in at once. Then choose a dry situation in which to choose a dry situation in which to platt early potatoes; some of the fine old Kidneya are again on the market, and are well worth growing. Continue trops, Sow early peas, Ohions early stops and beaus for successional to be sown this mouth, and autum own onions can be transplanted. Con-tinue planting out exborge, cauliflower, and letture. Saladings should be sown every ten days, where a succes-sion is required. A few early carrots and parsnips may be sown on deeply-dug ground. Carnations, hollyhocks, antirthinums and penstemons can be planted out when soil is suitable. Dig over all vacant land in readiness to future work. Where seedlings are being the drawn, and will ne-se that air is freely admitted, without joint is carefully attended to, the seed-take the carefully attended to, the seed-take the set done during August where fruit trees have not received there wither wash, they should be at the set of struct mether delay. plant early potatoes; some of the fine

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Culinary Peas.

The enormous number of varieties of arden peas now on the market is rather puzzling to some amateurs. There ap-pears to be no cessation of new arrivals, for the cry is "Still they come!" the present season being especially prolific in new kinds. We do not at the present In new kinds, we do not at the present time propose giving any opinion on new introductions, preferring to wait and observe the results when grown in the Dominion. There are some standard sorts for early use, such as William Hurst and Gradus, too well known to require any description here, further than to say the former is a very dwarf-growing kind, and on that account will commend itself to those who cannot procure, or have no time for, staking. Gradus is a grand carly, grows 3ft high, but it is a very poor cropper. The pods, however, are English Wonder comes in about a fort

inghi at the Wonder comes in about a fort-night after William Hurst, and like that variety, is also dwarf-growing. A splen-did cropper, the peas are closely packed together in the pools, averaging about eight fine peas in each, of good quality and flavour.

Stratagem, when true, is one of the best peas we possess. It grows 2ft to 2ft, produces long dark green pods, and peas of excellent quality. It is a heavy

cropper on good land, and a pea suitable either for table or for exhibition. Alderman is an exceedingly handsome and prolific variety, but grows fit high. For exhibition purposes there are few to

rival it. Many prizes and certificates have been awarded this variety.

One of the best-flavoured late peas is One of the best-flavoured late peas is named the Gladstone. It is a superb pea for the table, turning out, after cooking, very dark green; makes a most tempting dish. The pods are produced in pairs, and it grows 3ft to 3jft high. Poils are deeply curved, and often con-tain 10 to 12 large peas. It remains a long time fit for using, but is only withilk for main graves.

a long time ht for using, but is only suitable for main erop. A pea we have tried and like is Prize-winner. It comes in about same time as Stratagem, and is a somewhat similar pea. Pods slightly curved; height, 24ft.

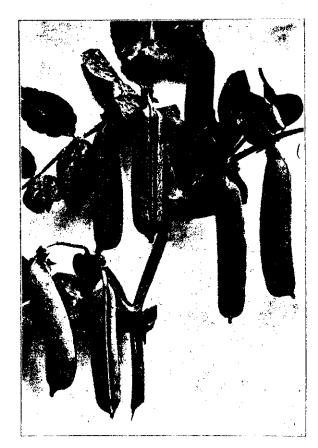
remain standard sorts, but owing to their height (6ft) are not so much grown as they deserve. Where sticks are pleuti-ful, however, it will pay the grower well to plant these excellent peas, which are very hear class quality. heavy croppers and of first-

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NEW PLYMOUTH HORTICUL-TURAL SOCIETY.

of the New The general committee Plymouth Horticultural Society met at the Town Hall recently, and transacted the Town Hall recently, and transacted several matters of importance and inter-est. It was reported that local rose-growers were anxious that a rose show be held during the rooming season, either under the auspices of the Nociety or otherwise. A proposition was made by Messers Sandford and Grinbins, that the Society should undertake the holding of a rose show some time in October or Noverber. November.

Considerable discussion took place, in which it was pointed out that the So-ciety should encourage lovers of parti-cular flowers by holding daffodil, rose, and other shows in their various sea-sons, always providing that the ideas of those interested were not too large.



English Wonder.

Duke of Albany used to be largely grown, but its popularity is on the wane, owing, no doubt, to the tendency

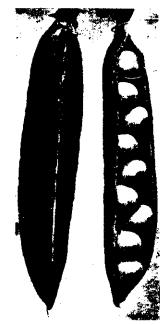
wane, owing, no doubt, to the tendency it has of straining back and producing a large number of very small pnds. We think Alderman will supersede this kind. Prince of Wales is a fine cropping pea, but many object to its small pods. It shells out, however, when dry, ro-markably well. The same remarks apply to Yorkshire Hero and Veitches' Per-fection. These old kinds are still very popular, and justly so, for although the pods are short, they are no increase, and the peas very large, and they are also of good quality. An cold or late districts Pride of the

In cold or late districts Pride of the Market is one of the safest kinds to grow. The pens are not so good quality as some of the wrinkled sorts, but it generally does well, and is a good market sort, and often sown in early districts first early, owing to its hardy character. Ne Plus Ultra and British Queen still

The motion was carried, and the following committee appointed, with power to add, for the making of the necessary arrangements:—Mesdames Standish and Salt, Messrs S. W. Shaw, G. Tisch, J. H. Frethey, J. Gibson, J. Staples and K. Contaktor, S. Staples and F. Goolacre.

After some discussion, the following After some discussion, the following sub-committee was appointed to ar-range all necessary details in connec-tion with Mr Tisch's cottage garden competition: Mrs Dockrill, Miss Hemp-ton, Messrs G. Tisch, W. W. Smith, E. S. Allen, and G. H. McGahey,

S. Allen, and G. H. McGahey. This committee met at the close of the general committee meeting. Mr Tisch offered, and it was de-cided to accept. four prizes—12, C1 10/, C1, and 10/- for the best cottage garden, under the following conditions: - The garden to be within the horough of New Plymouth: to be con-fined to amateurs as laid down in clause 13 of the by-laws (any non-pro-fessional person cultivating his own cultivating his own fessional person



Selected Alderman.

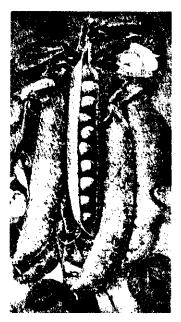
garden or employing only occasional assistance, shall be considered an ana-teur, providing he does not, in the opinion of the committee, make a busiopinion of the committee, make a busi-ness of growing for sale products simi-lar to those he exhibits in the amateur class); the area to be not more than a quarter-are section; entry fee to be 2/0 and entries to close on Octoher 30; judges to take into consideration, first vegetables; second, flowers, shrubs, etc.; and third, general arrangements and conditions. conditions.

The judges, who will probably visit gardens twice during November, will be appointed at a later meeting.

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Parsnips.

To grow parsnips for exhibition, a deep, rich, and well-drained soil is me-ressury. If the soil is of a clayer na-ture, it will be better to make up a bed of forced earth to the required depth, than to attempt to grow them in such. A trench may be made, say 30 inches deep and 18 inches wide for a single row, and a layer of well-rolted manure placed in the bottom and mixed with the soil. The trench shuld



Prizewinner.