Rhubarb beds should now be cleaned and heavily manured；for this vegetable，if grown in perfection requires a much more rich and moist soil than is usually allowed to it．

Globe artichokes may now have their decaying stems and leaves cut away，the surface loosened with a fork，and the ground around strewn with litter，to protect their roots from the injury they are likely to sustain from the frost．

Herbaceous plants which have done blooming will now require to be trimmed；decaying annuals removed；fuchias，geraniums，verbenas，and other similar plants will now require to be protected．The planting of bulbous roots may be commenced，and the flower borders neatly dug，to give them a freshnes， of appear
display．

Deciduous trees and shrubs which have fully completed their growth and perfectly matured their young wood to its extremity，and from which the yellow leaves of autumn are beginning to fall，may now be very sap of trees enables them at once to form new roots，and establish themselves recssful；for the descending in spring not unfrequently as luxuriant as that which is obtained from trees which have been one whole season established

The gaiety of the greenhouse will now be nearly over for the season，most of the old established eraniums，clachsias，verbenas，and others or a similar class may now be closely pruned in，and transferred to smaller pots by having the ball of earth reduced，and their roots reasonably trimmed；a dry atmosphere may be maintained with a free circulation of air every fine day，and watering at the roots will not now be two months，being thereby better fitted to start into a vigorous growth in spring

Vineries should have an
ines，and thus fit them for the important operation of careful proughly ripen the young wood of the which see next month

Grass lawns may now be levelled by lifting and relaying the turf；or new lawns may in this way and at this season be advantageously formed，for the frequent showers will preserve the colour of the newly
formed sward；and if the turf is closely fitted it will rapidly unite at this season and very soon form mooth even sward，requiring one or two close mowings and rollings，which will and very soon form a fresh and agreeable appearance until the recommencement of growth in early spring．

## JUIN玉．

In Winter，awful Thou！with clonds and storms Around Thee throw，tempest $o^{\prime}$ er tempest roll＇d
Majestic darkness．- THomson．

Winter Weather－Pruning and Transplanting－Apples，Pears，Plums，\＆c．－Planting of Forest Trees， Evergreens，and Ornamental Shrubs，Thorns，Privets，fc．－Native Shrubs－Planting－Onions，Garlic－Regulation Drehalots，Garlic－Regulation of Beds－Manure－Wood－Ashes－Rhubarb－Asparagus Beds，Salt Dressing－Plant Bulbous Flower Roots，Anemones，Ramunculus，Lily of the Valley，\＆c．－Pruning
Vines－Ornamental Shrubberies－Protection of Choice Plants．
Gloony days，frequent rains，occasional frosts，and now and then a well－known＂southerly buster，＂are ignificant symptoms of the return of winter．These，however，are quietly borne with，because，when tively short duration；and，besides，has the redeeming merit of affording season here appears of compara－
seed sowing is now entiely
pruning and transplanting；for now is the season for pruning all sorts of apples，portunities to continue fruit trees，the young wood of which should be shortened back one－third of its length，and all，the weat hoots spurred in，removing every branch which either crosses another or seems to interfere with the ymmetrical form of the tree．Excessive pruning，however，which new comers are too apt to indulge in解 fault．

The transplanting of all sorts of fruit trees may be continued；and the present is also a suitable season
for the planting of all sorts of forest trees，evergreens and ornamental shrubs，and also for thorns， weet－briars，and other plants suitable for hedges，as well as such of the native and also for thorns，privets known to bear removal These are all best transplanted at this season ；for dull days，a moist atmosphere and occasional rains，may be all regarded as circumstances favourable to successful transplanting

Now is a suitable season to commence planting eschalots，garlio，and potato or underground onions， first manuring and digging the ground，then laying it off in beds four feet in width，with four rows in the bed，and from seven to nine inches from set to set．

New plantations of rhubarb may now be made．The usual mode is to plant two rows in a bed four New plantations of rhubarb in the rows．
Asparagus beds may now be formed，not in the costly manner often resorted to in England，but by Asparaguring and digging a piece of good land，then marking it off in four－and－a－half－leet beds，on each of which plant three lines of one year old roots at nine－inch distance，then shovel from the intervening paths just sufficient soil to cover the crowns of the plants，then give a heavy dressing with sait，and finish off with a covering of six inches of well decomposed manure．Beds so planted will yield several good gatherings the second summer after planting，and the world is produced in greater perfection than in New this delici
Zealand．

Flowering bulbs，such as crocuses，snow－drops，jonquils，hyacinths，narcissus，and tuberous－rooted plants， wch as anemones and ranunculus，and even more fibrous－rooted plants，like lily－of－the－valley and other convallarias，should now be planted；for the early spring blossoms of these lend to the flower borders their first attraction，and when uwalkening in every true lover of floral beauty a deep feeling of admiration．

Recently planted trees and shrubs of large size，to ensure their greater stability，may possibly now equire to be staked or otherwise supported，for strong south－westers，accompanied with drenching rains， have a tendency to lay over noter
staking will entirely obviate．
Maintain in the greenhouse as dry a temperature as the character of the weather will allow，taking advantage of every fine day to give plenty of air．
Vines which have fully ripened their wood，and from which the grapes have been gathered，will now equire to be pruned；this will be best performed by spurring into two eyes each of the side－shoots，and shortening the leading cane to one－third of its length．The outer rough bark，presenting a ragged appearance on the old wood of the vine，may now be removed，after which every inch of the vine should be effectually brushed with a hard brush，so as to dislodge the existence of insect life，which usually harbour
beneath the loose bark of the vine，in a state of torpor，during the dormant months of winter，ready to beneath the loose bark of the vine，in a state of torpor，during the
emerge into active life with the first warm weather of early summer．
Choice plants standing upon grass lawns may now require some degree of protection to enable them Choice plants standing upon grass lawns may now require some degree of protection to enable the
to withstand the severity of the frosts which occasionally prevail during this and the succeeding month．
Where the plants to be protected are of moderate or of small size only，the simplest means of protection is a canvas awning the plant to be protected，meeting them at a point above its top，and filling in over and around the plant with dry fern．

JUエY．
Mysterions round！what skill，what force divine
Deep－folt in these appear！a simple train，
Yet so delightull mixed，with such kind art，
Such beauty and beneficence combined．

Winter Frosts－Sow Peas and，Beans－Cress，Mustard，Radish，and Spinach－Commence Planting Early Potatoes－Pruning and Transplanting Fruit Trees，Shrubs and Hedge Plants－Beds for Rhubarb
 Transplant Roses－Soow Sweot Peas and Mignionette－Flowering Bulbs in
Vines to Destroy Insects．－The Care of Shrubs，Lawe，Borders，and Walles．
Wr are now in the depth of winter，and must be content with occasional rains，alternating with bright days，succeeded by sharp frosts at night，which usually attain their greatest iutensity between the beginning and middle of the month．These，however，are not more severe than the frosts of an English November， and are just sufficiently sharp to produce a clear healthy bracing atmosphere．Such weather，of course， approaching spring，by commencing to sow peas and beans on all light dry sandy soils，the earliest sown crops of these being by far the most productive，especially when sown on land which has been under repeated cultivation．

