every Spring.

Many of the most experienced cutliva- again in the spring. tors regard the Fall, immediately after By attending the preceding suggestion, the first hard frost has arrested the we feel assured that he cultivator will be growth, as the best season for transplanting every variety of trees but evergreens, by the consequent increased which should be planted during the last days of Spring, or the first of summer.

Where however it is not convenient for Where, however, it is not convenient for the cultivator to give them attention in the Fall, deciduous trees may be defer-

red until Spring.

Autumn is obvious; when trees are trans- published respecting this plant, it promisplanted at that season, the earth becomes, es to become a very important ac visition during the winter, properly settled about to our agricultural products, not only as the roots, and they are ready to throw out | food for cattle, but for man. It was first fibres in the spring. The Spring is pre-noticed as an agricultural plant in Lonferred for evergreens, for the reason that don's Gardener's Magazine, in 1830, by the loss sustained by the roots.

of the ground, it is well to immerse the of view, it would seem to be a valuable in diameter, and from one to two Cect deep, its roots as an article of diet for man. at all, the process is retarded, and the according to the size of the trees. The He observes, "it will probably yet prove leaves appear before the blossoms.—subsoil should be entirely removed to fixe one of the best and cheapest articles of Western Far. and Gaz.

REMARKS ON TRANSPLANTING TREES | depth, and its place filled with rich mould, | healthful diet now known; not outdone REMARKS ON TRANSPLANTING TREES

It is frequently the case, that a tree which has received all the care and attention which can be bestowed upon it by the most experienced nurseryman, is transplanted to a soil of very inferior character, and being thus stunted in its growth, is the frequent cause of dissatisfaction to the purchaser. The planter should therefore bear in mind, that it is impossible for the soil in which a tree is planted, to growth, and its subsequent productiveness, are cory much influenced by the growth, and its subsequent productiveness, are cory much influenced by the promotion of fertilizing matter contained in the soil.

For planting an orchard, the ground should be well cultivated before and after should be well cultivated before and after with the foot. Earth watered in this way sand bushels per acre; (!) and the two the trees are planted, and as highly man-will retain its humidity a long time, while cuttings of the tops in one season, gave at ured as the means of the cultivator will water poured on the surface, after the rate of six tons of hay per acre. admit. It is impossible for a tree to flourish, as it should, when the roots are surrounded and covered with a thick sod.

When the tree is isolated, as in a garden of lawn, a rich compost of earth and mannure should be dmg in around the tree, is placing them to deep the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring, half a rod square, the most universal and fatal errors in den last spring them to describe the most universal and fatal errors in den last spring them to dealer. care being taken that no pure manure be planting trees, is placing them too deep; plants set in rows fifteen inches distant. allowed to come immediately in contact we have known many line and thrifty They scarcely started till July, and the allowed to come immediately in contact we have known many fine and thrifty They scarcely started in July, and mowith the roots. The ground about these, trees die from this cause alone; they season was very dry; but on cutting the should be kept mellow until the tree is of deeper than what they stood in the nursure of the product, when should be kept mellow until the tree is of deeper than what they stood in the nursure of the product, when the first is likely to have but that next season, when the roots below the first winter a small mound can come well set, the bed will yield, at least, large size, and it would also be well to sery, and if the frost is likely to have but that next season, when the roots bedig in a portion of manure about the roots them the first winter, a small mound can come well set, the bed will yield, at least, be heaped about the stem, to be removed two cuttings of twenty-five pounds each;

By attending the preceding suggestion,

Parsons & Co. N. Y.

COMFREY.

PRICKLY COMFREY .- [Symphytum offi-The reason of this preference for the cinalc.]—If all is true that has of late been their period of hibernation differs from D. Grant, of Lewisham; where it was branch of any shrub as will answer our that of deciduous trees, and experience tried by a number of cultivators. Cattle has shown that they succeed best when of every kind are said to be fond of it: thus planted. When a tree is removed, and Mr. Grant thinks an acre might be great care should be taken to preserve made to produce thirty tons of green fodthe roots uninjured and entire; if this der in one year. The plant is of easy precaution has not been observed, the propagation by seeds or roots; it is also tops should be lessened in proportion to of great durability, and if once established would probably continue to produce When the tree has been some time out crops for many years; and in that point bodies and roots in water for about twen- point for the cottager who keeps a cow. holes for receiving them should be suffici- Rev. E. Rich, of Troy, New Hampshire, ently large to admit the roots without recommending the cultivation of comfrey crowding or bending—from three to six for its foliage as fodder for stock, and for

or at the rate of about 8 tons per acre. Mr. Robinson says his stock of all descriptions eat it freely; and he thinks this plant will prove a valuable acquisition to our agriculture.

Comfrey is called a native of Siberia, but may be regarded as indigenuous to this country. It belongs to the order Boragina, which consists of plants not remarkable for useful or nutritious qual-

The plants can be found in almost every neighbourhood, and it will be an easy matter to try experiments with it.-New Genesee Farmer.

German Method of Making Flowers Grow in the Winter.—We saw off such a purpose, and then lay it for an hour or two in a running stream, if we can find The object of this is to get the ice from the bark, and soften the buds. It is afterwards carried ir '- our warm rooms, and fixed upright in a wooden box or tub containing water. Fresh burnt lime is then added to the water, and allowed to remain in it about twelve hours, when it is removed, and water added, with which a small quantity of vitriol is mixed to prevent its putrifying. In the course of ty-four hours; this will much benefit the in the spring of last year, there appeared vent its putrifying. In the course of tree, and advance its vegetation. The in the Keene Sentinel a letter from the some hours the blossoms begin to make their appearance, and afterwards the leaves. If more lime be added, the process is quickened, while if it be not used