## 

## THE VACANT SEAT.

Ye gather roun' 're dear old hearth, thas pieasant Christmas eve, Awhile, as e'er ames gone by, earthe worldiness to leave, That once agam in love and truth unted ye might stand, A group of kundred spirits, and a happy housthold band.
Ye enter one by one, and rake each old accustomed place, And now onee more I look upon each loved familiar faceBut why thus downeast is each eye, and measured too each tread, And sad and faltering your tones! Meet ye in grief or dread?
Mother, kind mother, you are here; I welcome that fond gaze; Father and brothers, side by side, as in the olden days Sisters, sweet sisters, gladly now your graceful steps I greetBut stay-ah! can it be? It is-there is a vacani seat!
A vacant seat! I miss a voice-an eye so blue and meek1 miss a youthful, fairy form-I miss a glowing clerek; And she-the gayest of you all-ye surely must be lone : Sweet sisters speak, and tell me whither hath that bright one gone?

Her place is vacant, sad and low now came that answering strain, Her place is vacant, list we e'er for those sweet tones in vain, And vainly watch we for the sound of those light tripping feet, And for the glanee of that soft eye our own was wont to mect.

Death has been here-his summons came to her, the dearest, best, That she should flee far, far away, and be for aye at rest :
We saw her blooming cheek grow pale and paler, day by day, Till in her early loveliness, from earth she passed away.
We deck'd for her the grave, and then, for her, the lov'd of years, We softy sang a requem, and wept the mourner's tears, Then gently lad her deep within a quiet moss-grown bed, Where she calmly, sweetly shumbers with the still, the silent dead.
So gather we a rournful group, around the hearth to-night, Sadness in hearts, that e'er upon this eve thrilld with delight; Yet, though a star has fallen from out our heaven of love, An angel bright awaits us in the giorious land above.

## GARDENING.

As the season for gardening has come, we have given in this number a few pieces of information on the subject. The mode of preparing the soil for garden purposes generally, most people know well enough. We have extracted the two following paragraphs from a work which we were surprised to learn from a distinguished American farmer is regarded by them as the best authority they have on gardening, viz.: "Cobbett's Americun Gardener." We insert them here because the farmers' wives and daughters in this country must attend to the garden, or it will be neglected:-

## THE CUCUMBER

To give minute rules for the propagation and cultivation of this plant, in a country lihe this, would be waste of time. However, if you wish to have them a month earlzer than the natural ground will bring them, do this. Make a hole, and put into at a hute hot dung; let the hole be under a wam fence. Put six mehes deep of fine neh earth on the dung. Sow a parcel of seeds in thas earth; and cover at night with a bit of carpet, or sail cloth, having first fixed some hoops over this little bed.-Before the plants show the rough leaf, plant two into a littie flower pot,* and fill as many pots in this way as you please Have a larger bed ready to put the pots into, and covered with rarth so that the pots may be plunged in the carth up to their tops. Cover this bed like the last.-When the plants have got two rough leaves out, they will begin to malke a shoot in the middle. Piach that short off.-Let them stand in this bed, till your cucumbers sown in the natural ground come up; then make some little holes in good rach land, and taking a pot at a time, turn out the ball and fix it in the hole. These plants will bear a month sooner than those sown in the natural ground; and a square yard will contain 36 pots, and will of course furnish plants for 36 hills of cucumbers, which, if well managed, will keep on bearing till September. -Those who have hot-bed frames or hand-lights, will do this matter very easily.-The cucumber plant is very tender and jucy; and, therefore, when the scedlings are put into the pots, they shouldbe zoatered, and shaded for a day or two; when the balls are turned into the ground; they should be watered, and shaded with a bough for one day. That will be enougin. I have one observation to make upon the cultivation of cuc ambers, melons of all sorts, and that of all the pumpkina and squash tribe; and that is, that

[^0]it is a great error to sow them too thick. One plant in a hill isenough; and I would put tcoo into a pot, merely as a bar ngainst accidents Une will bring more weight of fruit than two (if standing near each other, two more than three, and so on, till you come to fifty in a square foot; and then you will have no fruit at all! Let anv one make the experment, and he will find this observation mathematically true. When cucumbers are left eight or ten plants in a hill, they never shoot strongly. Their vines are poor and weak, the leayes be. come yellow, and, if they bearat all, it is puor tasteless fruit that they produce. Their bearing is over in a few weeks. Whereas, a singte plant, in the same space, will send its fine green vines all around itto a great distance, and, if no fruit be left to ripen, will keep bearing tili the white frosts come in the fall.

The roots of a cucumber will go ten feet, in fine earth, in every direction. Judge, then, how ten plants, standing close to one anothe, must produce mutual starvation!-If you save a cucumber for seed, let it be the first fine fruit that appears on the plant. The plant wit cease to bear much after this fruit becomes yellowish. -I have said enough, under the head of Saving Seeds, (Paragraphs, 139 to 146, to make you take care, that nothing of the melon, pumplin. or squas kind grove near a seed-bearing cacumber plant; and that all cucumbers of a different sort from that bearing the seed be kept at a great distance.-There are many sorts of cucumbers: the Long Prickig, the Short Prickly, the Cluster, and many olhers; but, the propagation and cultivation of all the sorts are the same.

## MELON .

There are, all the world knows, two distinct tribes: the Musk, and the IVater. Of the former the sorts are endless, and, indeed, of tht latter also. Some of both tribes are globular and others oblong ; and, in both tribes there are different colours, as well with regard to flest as to ring.-In this fine country, where they all come to perfectionia the natural ground, no distinction is made as to earliness or latenest in sorts; and, in other respects, some like one sort best and some another. Amongst the Musk melons, the Citron is, according tomy taste, the finest by far; and the-finest Water melons that $I$ have ever tasted worc raised that came out of melons grownin Georgia.-Asto the manner of propagating, cultirating, and sowing the seed of melons, see Cucumber, and only observe, that all that is there siadappliestu melons as well as to cucumbers. To have melons a month carlia than the natural ground sowings will produce them is an object $\alpha$ much greater innportance thon to have cucumbers so much earlier ; and to accomplish that object, you have only to use the same means, in every respect, that $I$ have described for the getting of early cucurs bers. The soil should be rich for melons; but it ought not to be freshly dunged; for that is apt to rot the plants, especially in a $\begin{aligned} & \text { at }\end{aligned}$ year. They like a light and rather sandy soil, and, any where nea the sea, wood ashes, or sopers' ashes, is, probably, the best manure, and especially in dry-bottomed land; for ashes attract and reiam the moisture of the atmosphere. It is a great mistake to supposic, that ashes are of a burning quality. They always produce the mas and best effect in dry bottomed land.-Melons should be cultivated well. You should leave but one plant in a hill; and should till te ground between the plants, while they are growing, until it be covered by the vines. If the plants stand too close, the vines will be weat, and fruit small, thick-rincied, and poor as to flavour.

Vegetables.-Asparagus beds should be dressed as soon as te ground is thawed, by fozking in the manure spread over them las fall. This loosens and enriches the beds. When this is done, they should be carefully raked off.

Early Peas, Lettcce, Ecc, may be sowed as early as the groond is open, in a warm bo:der. Raise cabbage, cauliflower, celery, tomath, cucumber and melon plants in hot-beds, for transplanting.

Tire Wasted Fzowers. - On the velvet banks of the rivulet sat 2 rosy child. Her'ap was filled with flowers, and a garland of rose buds was twined round her neck. Her face was as radiant as the sunshine that fell mpon it; and her voice was as clear as that of te birds which warbled at her side. The little stream went cinging on, and with every gush of $i \cdot$; music the child lifted up the flowers in in dimpled hand, and, with a meriy laugh, threw it into its surface. In her glee, she forgoi that apr treasures were growing less, and with tet swift motion of childhooc?, whe flung them into the sparkling tide, if. til every bud and biussom had disappeared. Then seeing her losi she sprang upon her feet, and bursting into tears, called aloud to the stream, 'bring back my flowers!' But the stream danced along regardless of her tears, and as it bore the blooming burden away, he words came back in a tauntirg cho along its reedy margin. Ard, long aftre, amid the wailing of the breepe, and the fitful bursts of childish grief, was heard the childiest cry of 'bring back my flowers? Merry maiden 4 who art idly wastine the precious moments so bountifully bestowed upon thee, sec in the thoaghtless impulsive child, emblem of thyself. Each moment is a perfumed flowar. Let itsfrigrance be dispensed in blessings on all around thee, and ascend as sweet incense to its beneficent giver. Else, when thou has seat them receding on the swift water of ame, thou wilt cry in tones more sorrowful than those of the child, "bring back my flowers!' and the only answer will be an echo from the chowy past, "bring back my


[^0]:    *Where turnips are at hand, the scoopcd-out sind will answer for this purpose far better than "puts." In turning ont "the ball" as Cobbet directs, you need nut disturb the roots of the plant, for by cutting nway the bottom of the turnip, the remainder, plant and all may be deposited in the new bed.-Ed. Ac.

