has been experienced than we find recorded at the same period in any year as far back as 1789.

A portion of the following table was given on a former occasion; but as it will be useful for comparative reference, we now give it complete for the 12 months.

Table of the Monthly Mean Maximum, Mean Minimum, Mean, and Extremes of Temperature, and the amount of Rain in 1860, comparatively with the average.

	December	November	October	September	August	July	June	Мау	April	March	February .	January	1860. Months.	
56.87	42.16	46.96	59.48	64.07	67.26	71.06	64.96	66.06	53.40	49.97	44.17	46.87	Mean Maximum	
-2.26	13.19	-2.79	+0.48	13.65	-6.25	-3.65	-7.17	11.49	14.21	-0.75	-1.50	+4.11	Above (+) or below (-) the Average.	
26.19	26.83	31.16	38.39	40.27	47.16	45.85	44.36	39.90	31.00	32.77	26.34	30.74	Mean Minimum.	
4.00	-6.73	-4.37	-2.74	-5.93	-3.51	-6.19	-4.44	-2.26	-5.47	-0.61	-5.46	-0.47	Above (+) or below (-) the Average.	TEMPERATURE.
46.26	34.49	39.06	48.93	52.17	57.21	58.20	54.66	52.98	42.20	41.87	35.25	38.80	Mean.	ATURE.
3.13	-4.97	-3.58	-1.14	-4.79	-4.88	-4.92	-5.80	-0.38	-4.84	-0.68	-3.48	+1.81	Above (+) or below (-) the Average.	
66.00	55	55	69	72	76	77	73	75	65	60	58	57	Extreme Highest.	
23.25	1	22	25	28	38	84	34	27	20	18	14	20	Extreme Lowest.	Marine Constitution of the last of the las
30.08†	2.03	2.60	1.60	2.82	4.16	2,72	5.15	3.04	0.95	1.68	1.20	Inches. 2.18		-
+10.73	+0.06	+0.41	-TT.	+0.35	+1.73	+0.25	+3.30	+114	-0.65	+0.35	-0.27	4 1	Above (+) or below (-) the Average	RAIN.

the season, yet, owing to the coldness of the possible. We previously remarked that had it not quinius, &c. &c. But on the other hand we find summer months, the mean temperature of the been for improved cultivation and drainage, the such names as Sabinus, Petalus, Soranus, Manyear, 46.26, was lower than any since 1789, at past must have proved a most disastrous season. suetus, Ismenus, Gamaxus, Gannascus, and the least. In 1855, nearly as cold, there was a severe There is still much room for farther improvement, like. To say nothing of Gracchus. It seems to winter, but a warm summer compared with the producing, consequently, still more beneficial have been usual with Low Latin writers to reject last.

December 1853 and 1859 it was as low as 7°, in would, and are, besides, rendered late, so that in 1855, 9°, and in 1830, 10°; and these are the lowest bad seasons they are in danger of being lost. temperatures we find recorded as having occurred in the neighbourhood of London in any December for the last 50 years. Previous to this formula of the Pumilio are singularly of nine bodies; the calyx (pappus) consists generally of nine bodies; the calyx (papp

† Total depth of rain for the year.

indicated 38° on the last day of the month. with a vowel; as was recommended by the During the intense frost the ground was covered British Association for the Advancement of Science with about 4 inches of snow, which doubtless pre- in 1842. A third rejoins that an adherence to this vented the frost from penetrating much below the rule would end in intolerable words, such as Lobb. surface. The severe period commenced on the Lobbi, Potts, Pottsi, Decaisne, Decaisneii, and Dec. 17th, 20°; 18th, 15°; 19th, 19°; 20th, 23°; correspondent, P. G. E., replies that as he under-21st, 28°; 22d, 13°; 23d, 12°; 24th, 4°; 25th, stands the rule for Latinising proper names, the 19°; 26th, 17°; 27th, 24°; 28th, -1°; 29th, 26°. termination ius, gen. ii, should be substituted for.

occurred between sunrise of the day, and the same would make Decaisnius, gen. Decaisnii, &c.

time next morning.

depth of rain-fall on the average of 34 years is proper names ending with a consonant the ter-23.578 inches. In the past year the total depth, mination us, gen. i, is added; thus Lobb would 30.08 inches, is therefore 61 inches more than the make Lobbus, gen. Lobbi; Hooker, Hookerus, usual quantity. But it was wanted; for trees in gen. Hookeri; and to his ear these terminations the previous seasons were suffering from dryness at sound quite as harmonious as Lobbii and Hookerii. the root. A well in which the water maintains If euphony is to be considered "the only safe the same level as that of the subterranean bed of guide," he thinks a glance at our scientific nomenwater in the gravel in which the well is sunk, was clature will show how little individual taste is to 8 feet 11 inches below the surface of the ground in be trusted. Take for instance Abildgaardia. the autumn of 1859. On the 31st of December Forbesoerinus, Agassizichthys, as examples. If 1860, the surface of the water in the same well therefore some rule could be generally adopted it was only 4 feet 4 inches from the top, being a rise would be most desirable, for we must remember of 4 feet 7 inches. The underground reservoirs that names once correctly given must be tolerated. are now amply replenished; but it is doubtful In the last remark we must all agree; but whether roots that went down in quest of moisture there is little probability of uniformity being when this was low, will not become diseased secured unless by showing what the practice was where the water has risen to surround them of Latinizing barbarian names when Latin was a constantly.

frequency of strong gales and violent hurricanes. learned Latin scholar:-One of the latter, on the 27th and 28th of February, "As the Roman surnames or those which proved very destructive on the west coast. It then belonged to all the members of a family ended swept across the centre of England, tearing up without exception in ius, I can have no hesitation trees containing from 100 to 400 feet of timber. in preferring this termination whenever we In the finely wooded parts of Nottinghamshire, Latinize English surnames. Theoretically such more than 20,000 trees were blown down. At Latin surnames were in the outset probably but Acton Park, Denbighshire, an Ash tree was tern patronymics, that is, signified the "son of ---," up which measured 41 feet in circumference near just as Johnson, Dixon, Williamson, with us, the base. A Cedar of Lebanon, in Hertfordshire, or what is more in harmony with the Latin sur-100 years old, with 60 feet of straight stem, was names, Jones (= John's), William's), uprooted, carrying with it several tons of earth. Prichard (=ap-Richard). I say more in harmony Again, on the 3d of October, a tremendous hurricane because the Latin surnames (nomina gentilia) commenced in the Hebrides, sweeping such crops were strictly only genitives (with son understood). as were above ground on St. Kilda, completely Thus Sextius was probably at first only the geniinto the sea; traversing Scotland, tens of thousands tive of Sextus, Quintius the gen. of Quintus, of trees, even whole plantations, were laid Tullius of Tullius, like the familiar genitives unius, uniformly prostrate, as ordinary winds, with wet, illius, and still more like the poetical genitives will lay a field of grain.

hope that the effects of a recurrence of such great majority indeed end in ius, as Ostorius, Although January was comparatively mild for vicissitudes may be guarded against as far as Petilius, Petronius, Vitellius, Manlius, Tarresults, to the country and to individuals. In the terminal ius and adopt us. Thus in the old November.—The mean temperature of the pre- rainy and at the same time cold seasons, for, as in Latin Charters we find Heanus for Hean, Brihtmann B ceding month had a tendency to reach the average; 1860, the two generally go together, the urgent cus for Brihtric, Rethunus for Rethun, Kenulfus but in the present the mean again fell back, necessity of thorough drainage, both surface for Kenulf, Sueinus for Sweyne, Cnutus for Cnut, owing not so much to the coldness of the days as and underground, is sufficiently apparent. The Turkillus for Turkil, and Haroldus for Harold. to a general low temperature at night, but without means of surface drainage should be at com- Upon the whole then it would appear that either the 14th and 22d that it blew from other quarters, stagnation, most of the summer rain that falls can however, to hear more of the opinions of Scholars and in two days of that period it are for the opinions of Scholars and in two days of that period it came from N.W. find its way through the soil, rendering it com- upon this point. It rained more or less on 14 days, and more than paratively warm. But where under-drainage is half an inch fell on the 14th; the total amount neglected, the accumulated moisture stagnates on was 2.60 inches, being nearly half an inch above the already saturated soil, cold in consequence the average. The ground temperature at 1 foot of the winter rains or melted snow having never deep was about 1° higher than usual; at 2 feet it been drawn off; that moisture from its coldness was nearly as much below the average. is heavier than the warmer summer rains; the December.—Neither the general low tempera- latter may run off by the surface, and thus their ture of this month, nor the extreme minimum has warming effect on the soil is lost, but they cannot been equalled in any corresponding month in this displace the colder and heavier water, which consecentury. The mean was only 2°.48 above the quently retains possession of the soil for the freezing point, or 34°.48, whilst the extreme lowest greater part of the growing season, and in that was 1° below zero, or at -1° Fahrenheit. In case the crops cannot thrive as they otherwise

for the last 50 years. Previous to this unusual columns respecting the proper termination of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower, with each separation of scales or sepals, expanded like a flower like separation of scales or sepals, expanded like a flower like separation of scales or separation or separation of s degree of cold, the wind was from the north for six consecutive days, and one day from N. F. of Parameters when Latinized for the purpose beautifully ornamented by branching lines; the lower to be beautifully ornament for six consecutive days, and one day from N.E., of BOTANICAL NOMENCLATURE, we have thought part, including the seed, is bent towards one side (see notwithstanding which the barometer was from N.E., notwithstanding which the barometer was very the question worth a little investigation. A Fig. 1) at nearly right angles, and somewhat resembles to the correspondence of the co low; but soon after it suddenly rose fully an inch.
The amount of rain and melted snow was above the average. The mean temperature of the ground at Douglasius, and Darwinius, and contends for loss about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length, is covered in the sole, which is about 1-25th of an inch in length. average. The mean temperature of the ground at Douglasius, and Darwinius, and contends for (see Fig. 2) with from 30 to 40 imbricated the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for (see Fig. 2) with from 30 to 40 imbricated to the contends for the contends fo 1 foot deep was 44°, and at 2 feet 43°.38, the Hookerus, gen. i, Douglasus—gen. i, and Darwinus little bladders. Each bladder is oval and 1-200th of a little bladders. Each bladder is oval and 1-200th of a little bladders. former being 1°.94 above the mean and the latter —gen. i. To this another correspondent replies inch in length, and is formed of thin structureless ment of the correspondent replies inch in length, and is formed of thin structureless ment of the correspondent replies inch in length, and is formed of thin structureless ment of the correspondent replies inch in length, and is formed of thin structureless ment of the correspondent replies inch in length, and is formed of thin structureless ment of the correspondent replies inch in length, and is formed of thin structureless ment of the correspondent replies inch in length, and is formed of thin structureless ment of the correspondent replies inch in length, and is formed of the correspondent replies inch in length, and is formed of the correspondent replies inch in length, and is formed of the correspondent replies inch in length, and is formed of the correspondent replies inch in length, and is formed of the correspondent replies inch in length, and is formed of the correspondent replies inch in length, and is formed of the correspondent replies inch in length, and is formed of the correspondent replies inch in length, and is formed of the correspondent replies in th o°.17 below; the instruments at both depths that the proper manner of Latinizing names is to brane, enclosing a hard ball of dry mucus or matter add no or matt

The following are the minima:— that euphony is the only safe guide. Our recond The above are the lowest temperatures that and not added to a terminal vowel; thus Decaisne Terminal y should be treated as a consonant and In the neighbourhood of London the annual retained: e.g., Lindley, Lindleyus, Lindleyi. In

living tongue. Upon this point we have been The past year has been remarkable for the favoured with the following remarks by a very

unius, illius."

We have now presented our readers with the These observations seem hardly confirmed by principal characteristics of the year just ended, in reference to well-known Latin proper names; the

any great extreme. The lowest, 22°, occurred on mand when required; but by deepening the termination, ius or us, gen. ii or i, is allowable, winds prevailed for 21 days, it was and north-east soil where it is too thin, and rendering it permeable but that ins is that which was used in the best winds prevailed for 21 days; it was only between to water with deep under-drainage to prevent period of living Latin. We should be glad, the 14th and 22d that it blow from other action of Scholars

NOTE ON THE ACHENIA OF PUMILIO ARGYROLEPIS.

MR. JAMES DRUMMOND sent me a packet of seeds d this plant from Swan River, with the following memorandum:-"The achenia of several small com posite plants, more especially of that above named, are blown about by the wind till a shower of rain falls when they attach themselves by a gummy matter to the soil by their lower ends, at the same time setting themselves perfectly upright. They ornament many a barren spot in this country throughout the dry season, and they are not easily removed even when the ground is flooded by thunder storms."

The achenia of the Pumilio are singularly-shaped add us—gen. i, when the name ends with a which becomes adhesive when moistened. The sole of the consonant and incomes and income and consonant, and ius—gen. ii, when the name ends the achenium is pitted where the bladders are attached

achenia are placed in water or on a damp surface, the cum, for so it stands in Pliny, had nothing whatbladders in a few minutes all burst longitudinally and ever to do with them, but was applied by Dioscorides discharge their contents, rendering a large drop of water to a peculiar drug, supplied by the Polyporus very viscid. This viscid drop does not diffuse itself of the Larch, which was obtained principally if not throughout the water, like gum, but remains surrounding the achenium. When dried it becomes stringy, and will again rapidly absorb moisture and swell. Spirits of wine does not cause the bladders to burst, and it renders the mucus slightly opaque.

If a pinch of these achenia be dropped from a little height on damp paper, the greater number fall like shuttlecocks, upright and rest on the sole; the bladders then quickly burst, and as the paper dries the that genus of Conifers is indigenous. seeds become firmly attached to it. Many achenia, Other Polypori have often been substituted for that however, drop so as to rest on one edge of the sole, and of the Larch, and therefore the name Agaricum, or to make up a basket for exhibition. in this case the drying of the mucus pulls the upper Agaricus as it was afterwards written, became to a edge of the sole down, and so places the flower-like certain extent generic for Polyporus, and it is so used calyx nearly upright. Any one looking at a piece of by Micheli, Ray, and others, the word Fungus being paper over which when damp a number of achenia had generally applied to what after Linnæus we forward there was really surprising, and generally the

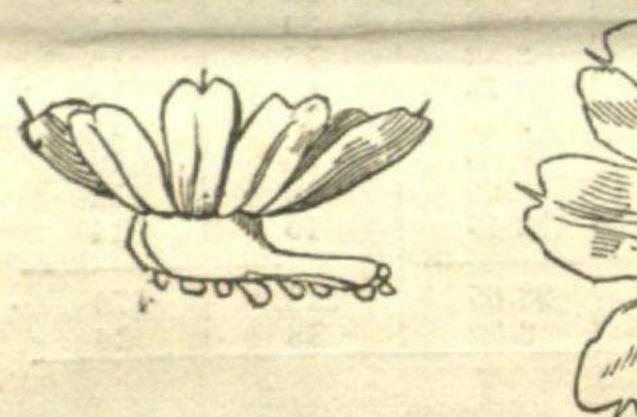




Fig. 1. Side view.

Fig. 2. View of under side, seen a little obliquely.

had been placed upright and carefully gummed. If an achenium falls upside down, so as to rest on the tips of the calyx, the sole does not touch the damp surface, yet moisture is so rapidly absorbed by the sepals, that in seven minutes I have seen the bladders burst: in this case as the paper dries the exuded mucus dries on the surface of the sole and the seed is not fixed; but if subsequently it be blown the right way up on a damp surface, the mucus will soften and act and attach it firmly. In so dry a climate Australia the existence of these little bladders dried mucus, having a strong affinity for water and becoming highly viscid on that side alone of the achenium which alights on the ground, seems a pretty adaptation to ensure the attachment of the seed to the first damp spot on which it may be blown. Whether the tendency of the achenia to place themselves upright be of any service to the plant would be hard to determine; but it seems possible that the salvershaped calyx, which, as we have seen, so rapidly absorbs moisture and carries it down to the lower surface of the achenia, might aid in utilising dew or showers of fine rain. Charles Darwin.

MYCOLOGY.-No. XL.

AGARICUS RIMOSUS, Bull.—This is one of the most common Agarics on the borders of woods and in thickets, making its first appearance about the end of June, and then occasionally while the weather is open. Its general aspect is familiar to most observers of such objects, from the numerous radiating fissures which appear in the pileus. It has no especial qualities either good or bad to demand attention, and is introduced here merely as an object which must often come under notice, and with whose name therefore many would be glad to be familiar.

A. rimosus belongs to that division of Fungi which contains species with dingy and occasionally brightcoloured spores, to which no positive general character can be given, though they are termed by Fries generally, ferruginous. In some species, however, not the slightest ferruginous tint can be traced. Negatively such a word as Agaric for Toadstool, which is not only | place them artistically in a vase, and tend them purple nor black, and therefore species are included not only with ferruginous but with tawny or brown spores. class of plants is too frequently regarded. M. J. B. A few approach the peroxide of iron tint which is characteristic of Cortinarii, and which Fries terms ochraceous.

The pileus of A. rimosus is brownish yellow, thin, fleshy, and bell-shaped, and is clothed with fine ad- AMONG the societies which are successfully precept, example, or pecuniary aid, may very justly be pressed silky fibres which as it expands separate and managed, I suppose that at Hitcham, originated and classed among the benefactors of their country. leave broad chinks exposing the paler flesh beneath; conducted by the Rev. Professor Henslow, holds the Cut flowers as a general rule should not be encouraged the stem is firm, solid, slightly bulbous at the base, first place, though I am given to understand those at at exhibitions. It is wrong to strip a garden of its white and nearly smooth, except above where it is Sudbury under Mr. Sydney, at Tortworth under the beauty for a mere temporary purpose, and however minutely mealy; the gills are slightly ventricose, nearly special direction of Earl Ducie, and at Broomborough great the morning view may have been, I never look free, and of a pallid brown tint. It has no peculiar Pool, connected with Messrs. Price's Candle Manufac- upon long ranges of boxes of withered Roses without scent or taste, by which circumstance it is known at once tory, are very excellently managed. These may be feeling a strong desire to apply a horse-whip to the from A. pyriodorus, which has a peculiar scent like that | considered independent societies, supported (in a mea- | backs of those who have thus destroyed the most of over-ripe Pears.

illustration, and we might have closed our notice here, and usefulness upon the exertions and good cultivation garden, and it is for that reason that I would urge did not the opportunity of a little permissible space of their respective members. This is as it ought to be, artistic arrangement rather than a mass of flowers, howenable us to answer a question which has often been for I hold it to be more than questionable whether, ever good or choice they may be. submitted to our notice.

botanical terms, it is said that Agaricus derives its is not positively injurious to the interest of habits than prizes for specimens of the best growth,

but these do not open into its interior. When the The fact however is that the original name Agarisolely from Agaria, but which, though formerly of considerable repute, appears now to have gone almost entirely out of use in regular practice. It is, however, still to be had of the herbalists, who import it from Germany, a form on Larix sibirica being obtained occasionally from Archangel. As the true species occurs only on the Larch, and indeed upon very old trees, it is confined almost entirely to places where

been scattered by chance would conclude that each one now call Agaricus. It is to be regretted that quality was first-rate. Connected with this society I when that great author reformed the system of have seen a room 90 feet long by 27 feet wide, with Botany, he too often took any names which three rows of tables, insufficient to hold the produce. offered themselves in the older authors without True a few plants and fruits for decoration were sent giving himself the trouble to inquire whether they by the neighbouring gentry, but in no case was a belonged really to the plants to which they were farthing of the funds applied to any but its legitimate attributed, and thus the familiar name of Agaric is now use, for though farmers and village tradesmen were applied to plants which should never have borne it. invited to compete, it was perfectly understood that Our earlier herbalists rightly applied it to corky if any prize was awarded to their productions the value arboreous Fungi, as Agaric of the Oak, &c. In like reverted to the funds of the Society. Here the commanner the Greek Hydnum instead of being a petitors were of two classes-adults, paying in one sum conspicuous pileate Fungus such as we now one shilling per annum, and children, paying 1d. per year. recognize under the name, was originally a kind of Prizes were given for collections and also for each Truffle, and many other instances of similar misnomers | kind of vegetable or fruit separately, for window plants might be adduced. It is however now too late to in collections of three, and single specimens for mend such matters, and we may be glad to substitute | cut flowers, preference being given to a few things



AGARICUS RIMOSUS, Bull.

(Copied by permission from Greville's Cryptogamic Flora.)

they are neither white, nor rose-coloured, nor blackish- disgusting in its real etymology, but helps to keep up | with the care of real affection so long as they can be the feeling of contempt with which a most interesting

COTTAGE GARDEN SOCIETIES.

any other country, as they are found everywhere? in an exhibition which they might emphatically call particular day but should extend to quarterly examina-

"our own." For this reason I would in all cases detach the cottagers' show from the Horticultural Societies of the neighbourhood, for, however much these may tend to improve cultivation among the monied classes, I feel convinced they exert no such influence upon the working man. On the contrary, he feels, if he exhibits at all, that he is eclipsed by my lord's or the squire's gardener, though it must be confessed that, confining the comparison to the useful vegetables only, the cottager rarely loses much; indeed, in early Potatoes and Cabbage I have frequently seen better and finer specimens from the cottage garden than could be found elsewhere in the same neighbourhood, and I do know instances where gardeners have purchased or borrowed from the cottager

One of the largest and most successful cottagers' exhibition I ever saw was held in South Wales, not far from Llandilo. The quantity of produce brought

neatly and artistically arranged rather than to huge bunches of flowers, which serve no purpose except that of stripping a garden of flowers, and for collections of wild flowers, Ferns, and British fruits. Some of the collections of wild flowers were really very beautiful, and I recollect a bouquet of these (in an old china vase, composed of Ferns, Foxgloves, Grasses, Orchids, Honeysuckles, Eglantine, &c., managed so artistically and elegantly that the Queen herself would have been proud of it. Now, though some may sneer at the tawdry finery of the poor man's house, I go with poor Douglas Jerrold, who said, "I never see an Italian image-merchant with his Graces, Venuses and Apollos at 6d. a head that I do not spiritually touch my hat to him. It is he who has carried refinement into the poor man's house; it is he who has accustomed the eyes of the multitude to the harmonious forms of beauty." It is a great step in education to get a child to understand the difference between a bouquet and a bunch of flowers; it is one thing to stick a bunch of flowers into a jug of water, and there let them remain until they are withered and dead, but another and very different thing to take the same flowers,

kept fresh. Teach a child to do this and to feel a pleasure in doing it, and you confer a real and life-long benefit upon it, a benefit such as can only originate and live in pure affection. Such is the influence of gardening, and of flowers especially, upon the working classes; and those who encourage their growth either by

sure) it is true by the pecuniary aids of the good and beautiful of God's works. Cut flowers should not be Such is the plant we have chosen for our present benevolent, but dependent for their main attraction encouraged to any great extent from the cottage

when the prizes for cottagers' produce are tacked to the Perhaps, however, rewards for the best managed In all books which profess to give the derivations of end of a large town or county exhibition, it garden do more good in fostering neat and provident name from Agaria, a region in Sarmatia, or from Agarus, the cottagers, inasmuch as their productions inasmuch as a prize for good management must extend a town and river in the same country. This derivation; being brought in contact with more attractive not only to the whole garden but to the garden for the at first sight seems equally absurd with the parallel things, they do not receive the attention they would entire season, for I hold it to be a rule more to be acted drawn by Fluellen between Macedon and Monmouth. do if collected in an exhibition to themselves; neither upon than it is, that a prize for the cultivation of a What has Sarmatia to do with toadstools more than do the cottagers take so much interest as they would do garden should not be given for its appearance on any