Going home ! going home Going home, from careless looks, From eves that glance and turn away, from lips that speak like formal books. Or mean not what they say ; Once more to hear our Christian name.

Where studied speech is never known, nd make around the twilight flame, A kingdom of our own. Singing as we sit.

This is home! this is home! Going home! from cheerless places, By no affections sanctified, To the circle of dear faces, Round our feeble fireside. To each well remembered room, To all old tamiliar things, Leaving all that speaks of gloom, Still my spirit sings,

And my lips repent,

Going home! going home

Are we, are we, going home? Or is it but a lovely dream ? While that time, looked for, come, And bear me on its stream ? Parents, brothers, sisters, all, Shall we meet, as once we met, In the old paternal hall We can ne'er forget.

This is home! this is home Yes, my heart, we're going home Bome to kindred eyes and voices. Pilgrim seeing distant Rome. Never so rejoices. As to-morrow, then and I.

All, once more to sing,

Beaving stranger hearts behind, Homeward with the Spring to fly, Like the free-born wind. Singing as we fly, Going home! going home



From the North Carolina Farmer. ROOT CROPS FOR STOCK.

This important and profitable branch of agriculture is totally neglected by a large majority of the farmers of North Carolina. A few raise turnips and beets on a very small scale; the sweet potato is the only root crop cultivated to any great extent among us; and this, for the use of stock, is confined to a comparatively small portion of the State.

ful practice and experience of many intelligent practical farmers, we are firmly convinced that of provisions for all of our domestic animals, cess. as well for our families, requires that we adopt the plan of raising largely all the various kinds would be applicable to all parts of the world. of root crops, which are adapted to our soil and crop of grain, and save it surprisingly when it twelve hours previous to planting them. is abundant. They, moreover, are cultivated with less labor and expense in proportion to the product of a given quantity of land; their cultivation aids in carrying out a judicious system of rotation of crops; tends to preserve the land from rapid exhaustion; and, in the event of the failure of other crops, may, to some extent, supply the place of both corn and fodder. Among hose which grow well in North Carolina, are carrots, ruta baga, beets, potatoes and turnips. A little calculation founded upon facts, will readily show whether it will be profitable or not for the farmer to raise these articles. Let us then compare their respective nutritive values, together with their cost in raising, with hav-It has been ascertained that they compare with hay in value as follows :

276 lbs. of carrots equal 100 lbs. of hay. ruta baga do toongold-wuitzel do * putatues common turnip

This shows their comparative value. Now let us look at the expense of raising. The Albany Cultivator, to which valuable paper we are indebted for this table, says, the same degree of festility in soil will give about 250 bush els of potatoes, 500 of carrots, 600 of rutabagas, and 700 of mongold-wartzels-the expense of raising an acre of each nearly equal. Carrots, mongold-wurtzel and ruta-baga, stand on nearly equal ground as to merits; but the far greater avidity with which horses eat carrots, the excellent butter which results from their use when fed to cows, and the little injury they receive from frost even when the crop, or a part of it, is left to winter in the ground where it grew, give this crop most eminently the prefercuce. Evamine next their cheapness compared with hay. A ton of hay is equal to 5500 pounds of carrots, which, at 60 pounds to the bushel would be 91 bushels. One acre of carrots, or 500 hushels, would be equal to 54 tons, or 11,000 pounds of hay. Such a crop may be raised and harvested for 12 to 15 dollars ; which would make the carrots a cheaper food than hay, is the hay were only 83 a ton; but the superiority of the condition of horses and cattle, when fed freely on carrots with hay, is any important

additional advantage. Those of our readers, and we hope they are few, who think they "know as much about farming as they ought to know," will treat these statements as " nothing but book farming," and

those who are ahead of them in the science, came up in eleven days; while those that were and will, we doubt not, try the culture of root not so treated required fourteen days, even with 2 to 21 feet apart-that the ground must be previously well ploughed and harrowed-that they must be well hord (or carefully ploughed and hoed) soon after they are up, and when ahout 2 inches high thinned out, leaving about 2 inches space between each plant for carrots -six for beets. Weeds and grass must be kept scarce, and the ground light and well pulverized. A writer in the Cultivator, says he raised upwards of 1200 bushels of carrots to the acre. He sowed rows only 18 inches apart, and cultivated with the hoe. Sow in March or April. We care not whether the nights are dark or moonlight, so the ground is well and duly pre-

VEGETATION OF SEEDS.

Among the important questions which interest the gardener, is that which relates to the proper time for putting his seeds into the ground. It is well known that different seeds require very different temperatures to effect their germination; and that some plants flourish, where others would speedily perish. While the reindeer-moss thrives best on the snow-capped mountains of Norway, other plants are found spreading themselves over the burning surface of the island of Tanna. Familiar as these truths are, I believe no experiments have been heretofore made to ascertain the precise temperature most favorable to the germination of different seeds. To give a starting-point to this question, and to enlist others in the investigation, I proffer the subjoined table for publication. It is the result of numerous experiments which I made in the years 1839 and 1840. My obect was to determine what temperature at noor was most congenial to the vegetation of the different seeds which I subjected to experiment. For this purpose, I planted the seeds at various periods; noting the state of the thermometer every day until the plants appeared above ground. These experiments being repeated, and in every instance giving very nearly the same average temperature when the period of germination was the same, has led me to assume as correct the following propositions:

1. When the temperature at noon is given, (other things being equal,) the time necessary for the development of a seed may be ascer-

3. Some seeds require a much higher tem perature than others to vegetate.

4. When the seed fructifies in the same year in which it is planted, the proper time for putting it into the ground is when the meridian the shortest period. #

a just regard to economy and a bountiful supply tain point does not expedite the vegetative pro-

The letter s, in the sul joined table, signifies climate. They help out astonishingly a short that the seeds were soaked in water for ten or

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01	Egg Plant, s,		- 66	3
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74	Spanish Water-Melo	n,	44	2
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61 Chinese Corn, s,

go on as they have gone for years, making no. The foregoing table may be made useful in thing but corn and potatoes, or corn and peas, various ways. It will serve to inform the young and scarcely enough of them to keep the bones gardener when he may expect his plants to apof their plough-nags together; but those who pear above the ground; he will discover that, seek for practical knowledge from every en- in some cases, he must wait a long time. It lightened source, and practice what they learn, also shows clearly the advantage of souking the are ever ready to profit by the experience of seed. Some of the soaked peas, for example, crops themselves; and for their benefit we fur- the advantage of six degrees more heat. The ther state, it must be borne in mind that all the difference is still more remarkable in the beet roots above mentioned require neat and thorough seeds. A certain writer says, parsley seeds culture-that they must be sown in drills, from " will seldom vegetate under five weeks ;" but he adds: "if soaked twelve hours in water with sulphur, they will come up in less than a fortnight." I have proved by careful experiment that there is no value in the sulphur; simple water answers equally as well as the water with that addition. The Lima Bean lying 20 days in ground of the usual dampness of spring. partially decays; and if it comes up, it seldom matures its fruit. Persons, therefore, living in a latitude whose highest meridian temperature barely reaches 63 degrees, (see table.) should not plant this seed; nor should they do it in any latitude until the noon temperature attains to 70 or 80 degrees. The month that furnishes this degree of heat, is, therefore, the proper one to plant the beans in. Those who plant earlier. will not realize a perfect crop; and, indeed, if much earlier, they will scarcely find one mature

It is obvious that the color and quality of the soil produce a material influence upon the vegetable process. So that if the ground be of a very dark color, or inherently warm, or very moist, or very dry, germination will be more or less rapid, according to the operation of these extraordinary agencies; and, of course, there will be a proportionate deviation from our tabular periods and temperatures. But, in this case, the deviation, I think, would be uniform through. out the catalogue. If any given seed should germinate a few days sooner, in an unusually warm soil, all the other seeds would be proportionably earlier in their growth; so that the ratios mentioned in the table would be preserv. ed. I find, by recurring to my meteorological records, that, at Richmond, latitude 39 degrees in the hands of such a holy and glorious IT Those papers which insert this Prospectus, a few 51 minutes, the average temperature at noon of Being, you must inevitably feel a sensathe third month is 53 degrees; fourth month, tion of love and adoration to him; and it 61 degrees; fifth month, 68 degrees; sixth you verily believe that He constantly susmonth, 75 degrees; seventh month, 77 degrees.

JOHN T. PLUMMER. RICHMOND, IND.

From the North Carolina Farmer.

CULTIVATION OF BROOM CORN. Why do not some of our farmers try the cultivation of this article? It is very productive, saleable, and valuable. The method of planting it is to have the rows "run off" 21 to 3 ft apart, so that a horse may walk between them with the plough or harrow. The hills in each row should be from 18 inches to 2 feet apart, according to the quality of the soil. It will take about a bushel of seed to the acre, in order to be sure that the land be well stocked. The hest rule is to cast a tea-spoonful of the seed in 5. An increase of temperature beyond a cer- should be thinned out to about eight, at the first hoeing. When the first frost appears on it, then is time for harvesting it. It should be cut 6. A complete table of the kind proposed down-leaving the stalks about ten or twelve inches long-and well dried. The seed is then scraped from it, by using two iron horizontal scrapers, one moveable, and a little elevated, so that a handful of the brush may pass between

The upper scraper is then pressed down with one hand, and the brush drawn through with the other, the seed being scraped off.

A common crop of the broom corn is from 6 to 7 hundred pounds per acre. It sells for four or five cents per pound, sometimes from six to eight cents. At six cents the farmer would get,

in the Connecticut valley alone, is put down at \$1,000,000. It is an article always "commanding a sale," and we see no reason why some of our farmers do not raise it here. It is said that the climate and our best soils are favorable to its growth.

Polatoe Rot-A Curious Fact,-In the lat ter part of the summer of 1844, a farmer of the township of Lincoln, Addison county, Vermont, dolent fellow named Barrentine, that he was quite behind all his neighbors in cuting his could get rid of the necessity of working if grass in his meadows. At night some waggish he would consent to let them make him an boys went into one of his meadows and cut Odd Fellow: that the "Order" in Columdown all the grass in it. They also went into bia would allow him twenty-five dollars his potatoe patch and cut a few swaths through a quarter, for life, when he was initiated. it. When the time came for digging, his putatoes were found principally rosted except where The persuasions of his comrades and the the boys had moved off the tops. Those were found to be sound and good.

the rot or disease begins in the tops; and sug- barbarous manner with a common cattle gests as a means of saving a crop, to apply the scythe as soon as the tops begin to die .- Ohio it applied to the fleshy part of his body Cultivator.

Elecampane Root .- Mr. DeGroat, the best cattle and horse doctor we have in these parts strongly recommends giving elecampane root to both horses and cattle in the latter part of winter and early in spring .- N. Y. Farmer.

NOTICE.

DEING Agent for several large Book establishments I will furnish Physicians and Students with Medical Works upon reasonable terms for eash. C. B. WHEELER, Agent,

SPIRITS TURPENTINE for sale by (Feb 27-194) J. H. ENNISS

WHAT IS FAITH:

This question is plainly and repeated!

answered in the Scriptures: but in the

present instance we prefer to appeal to

reason rather than the Scriptures for an

answer. There is perhaps no one trait of

human character, more prevalent and

more unaccountable than the absence of

genuine faith. We would not be understood, by this term, to mean a miraculous faith, which is supposed to exist without any foundation-a capacity of believing without evidence or reason; but the simple and rational enpacity of believing facts which are abundantly evident, and consistent with the voice of reason. There are millions of people who profess to believe certain rational and important truths, and suppose they do believe them fully, and would take it very unkindly in another, who should intimate a doubt of the genuineness of their faith; yet, alas, their frequent if not daily conduct too plainly proves that they have no pure feeling faith in their hearts on these subjects. They are indeed convinced rationally, and are conscious of abundant evidence; and have the confirming attestations of reason and sense. They confess the truth with their lips, and are excited with indignation towards those who speak against it. yet after all they themselves are evidently unbelievers, and are proved so by the most tion. Reader, are you one of this class of unbelievers? Can you be convinced that you have no true faith: and that you do not believe what you have openly professed to believe? You acknowledge and profess to believe without doubt, that there is a supreme, holy Being; that He is the author of your life and existence; and that He is every where present. Now if you do believe in your heart that you are ever tains you, and continues the vital heat and motion of your heart, over which you have no control, you will rejoice in the consciousness of the glorious fact. And if you believe Him to be always present to hear your words and see your thoughts, sistent with hoffness, or with a sense of His presence. You probably feel some restraint in the presence of serious and amiably minded fellow men or women; in the presence of a pious clergyman; and would especially in the presence of the Governor of the State, or the President of the United States. Will you then pre-From what we have learned from the success. temperature is such as to produce vegetation in times—the last time when it is three or four of the glorious Eternal One, while you are feet high. The number of stalks in a hill jesting, laughing or indulging in airs of arrogance, pride and self importance .many do that you are to continue in conscious being lorever,-time without endand that your happiness or misery during the never-ending eternity depends on your conduct here, and yet you devote your time and abilities to the acquisition of the horiors, pleasures, and wealth of this world (which you are commanded not to seek or love) you directly contradict your profes sion and prove at once that you do not believe any such thing. It is therefore plain that the only true and genuine faith, is not merely a rational conviction of the head. for seven hundred pounds of the brush \$42, be. but must be accompanied with a corcessides forty or fifty bushels of seed, worth thirty. pondling feeling in the heart; such as to five cents per bushels, say \$18, making in all produce consistent action of obedience,-\$60. Those who raise this article regard seed This is the true and Eving faith, and is no alone as equal to a crop of oats from the same other than the divine influence of the Spiland. It has been used for feeding horses, cat- rit of God, which is freely given to every tle and swine, and they are said to thrive upon it. one who will venture to obey all the plain The product of the sale of broom-corn raised commandments (not of Moses,) but of Christ, and trust the consequences to Him who gave the commandments.

> Making an Odd Fellow .- Quite an amusing trial came off last week before the Court of Common Pleas of this District. It appeared that a party of mis--which was to be done by branding !prospect of ease and comparative affluence influenced the silly fellow to submit This experiment would seem to show, that to the operation, which was done in a most brand with the letter E and a diamond on seven times. The fellow stated in his evidence that the first application of the brand hurt so much that he begged them to desist, but they fold him that unless it ation. When cross-questioned by the deof the truth of his evidence, he offered to ration, but his Honor the Judge said he would dispense with that sort of testimo to the satisfaction of the Court by other testimony. The perpetrators of the outrage were found guilty, but appealed from the season.

THE SOUTHERN AND WESTERN Literary Messenger and REVIEW.

AVING purchased, from the proprietors, SIMMS SOUTHERN AND WESTER'S MONTHLY MAGAZINE A Whig Journe THE SOUTHERN LITERARY MESSENGER.

The Messenger has been established more than eleven years-much longer than any other Southern work ever existed -during which it has maintained the highest rank among American Periodicals. It has always been eininently Southern; and for several years, has been addressing itself to the West, both editorially and by its ablest contributors. It will continue to address itself to the South and West. To indicate this and its union with Simms' Magazine, the titles of the separate works will be blended in "The Southern and Western Literary Messenger and Review;" retaining the features of each, but improving them as far as practicable. Whilst it will be distinctively the advocate of the South and West, its motto will be " In the Union, and for the Union! In the South, and for the South and West !"

It will be published simultaneously in Charleston and in Richmond. The subscribers to Simms' Magazine especially, and the friends of Southern and Western Literature, and the public generally, are invited to enfiet in its

The nid of Mr. Simms has been secured, not only as contributor, but in the Critical and E literial Department; and other Southern and Western contributors will be added to those a ready engaged for the Messenger. Com-'munications for the " Messenger and Review" may be sent to the office in Richmond.

Each number of "Messenger and Review" will conthin 64 super-royal octavo pages, filled with the choicest matter, of great variety; embracing Novels, Tales, Poems, Travels, Critiques, Reviews, History, Biography, Papers on the Army, Navy, and other National Affairs, and discussions of all questions affecting the Rights, Interests and Institutions of the South and West.

The subscription price will be \$5, but the work will contain very nearly twice as much matter as Simms, Magazine, and be published in an elegant style, like the present Messenger.

Those indebted to the Magazine, will please make immediate payment. \$7 50 will be taken in full for sub scription due to Simms' Magazine, and for the " Messenger and Review," for 1846. REDUCTION OF POSTAGE. - For the benefit of subscribers

by mail, the "Messenger and Review" will be printed on the finest light paper, by which the postage will be incontrovertible evidence and demonstra- greatly reduced and the bound volume rendered for more The undersigned believes that the above arrangement

is an auspicious one for Southern and Western Literature and Interests, and hopes to be adequately sustained and rewarded for his efforts to maintain them. THE MESSENGER AND REVIEW FOR NOTHING.

hoever will send us four new subscribers, with \$20. shall receive the Messenger and Review gratis; and in the same proportion for a larger number of subscribers. Active and faithful canvassers and collectors will be employed. Security will be required.

Orders for the "Messenger and Review" will be sent in immediately, with the money, to the Messenger Office, Richmond, Va. It is indispensable to know how many copies to publish; and all who intend to subscribe

times, and give it an Editorial notice, will be entitled to B. B. MINOR, Elitor and Propriesor,

TO ALL TEACHERS

VALUABLE SCHOOL BOOKS. PUBLISHED BY GRIGG & ELLIOT, Philadelphia.

RIGG & ELLIOT'S new series of common School Readers, No. 1, 2, 3 & 1. They are ayou surely cannot, dare not, do any unho-mon Schools, ever published in this country. Upwards ly action, nor speak a word that is incon- of 80,200 copies have been sold in the last two years -Among many other letters of recommendation the follow-

LEES PORT. Berks co , Aug. 25, 1845. Mesura Grigg & Elliot: Gentlemen-Accept my thanks for the series of Renders you were so kind as to me by my friend Dr. Darrah, when he was tast in the consider them decidedly the best School Readers ites, another of your valuable school publicaa hill. It should be hoed and ploughed three tend that you believe in the omnipresence works on Anatomy and Botany, which you kindy sen They appear to me to be just the works needed to ring the subject of Natural History within the compust our common schools, and I intend during the coming o make an effort to introduce the subject into the And especially if you profess to be lieve, as the whole series of eight uniform volumes, which I have requested Dr. Darrah to procure for me. Very respect-

Principal, Lees Port Seminary All the above are for sale, wholesale and retail by H. D. Turner, the Booksellers in Fayetteville, and by M. Brown and other merchants in Salisbury. The publishers invite all teachers, who have the jutcrest of their pupils at heart to examine their valuable series of school Feb. 13, 1846-6342

Merchants and the People generally, A RE most respectfully informed, that we have a large Medicines, Paints, Wines, Spirits, Spices Fancy

Articles, &c., at Wheeler & Burns' old stant, opposite D. H. Cress, Esq., which we will sell very low for eash We shall also receive soon, a very large spring supply

ANAWAY from the late George Miller, in Rowan County, six miles south of Salisbury, some time during the month of July last, a bright mulatto girl named Harriet. Having purchased the said girl, I will give the above reward for her apprehension and delivery to in the said county of Rewan, four miles southwest of Salisbury. It is believed that she is now in the county of Davidson, Randolph or Chatham, passing herself, no doubt, as a free girl. She has a small scar over one of her eyes, and a fire brand on her thigh, and is a little chievous Sand-Hill wags persuaded an in- five feet two inches high and stout built. I will give the freckled across the nose. She is about 21 years of age, above reward for her delvery to me or \$20 for her confinement in some jail so I can get her again. Letters on the subject addressed to me at Salisbury, will be punctually attended to. HENRY MILLER

December 13, 1845-tf 33

CLOTHING FOR SALE,

CHEAP FOR CASH! F. FRALEY, will also make in the latest . style, well done and warranted to fit at his shop, opposite the large brick house at Salisbury. He will also teach the art of cutting on the latest and most approved style as agent for New York and Philadelphia. Cutting done at short notice. -32:1 | B. F. FRALEY.

CA BU BA FORWARDING AND COMMISSION HOUSE.

HALL & HALL

OULD inform the merchants of the interior that they have in connection with the general @ P@= Cory IEm simes spadded to that of Forwarding; and having large and commodious Warewas well done he could not pass examin- houses on the bank of the River, are prepared to receive and forward Goods upon such terms as will dely all comfendants' counsel, with an implied doubt petition, our charges and expenses being one-third less on the freight bills than any other house in the place.

All Goods shipped to G. W. Davis of Wilmington, for the public. Dr. Summer exhibit the stern reality itself in corrobo. the interior, and not otherwise directed, will be found in Fayetteville, May 24, 1844

The fact, however, was established JACK--TRUMPETER

TRUMPETER, to the public. Terms, five dollars MICHAEL BROWN. the verdict of the jury - Columbia Chron. Salisbury, Feb. 27, 1846-3m44

PROSPECTUS F

The Amer

two hundred new subments have been made work in both its po confidently believed the part of the Whig erally, will soon be so ally for every order of make it in all respects the ical published in the U the continued confidence ENGRAVINGS.

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a part of the history of The Review will con lars a year, in advance ance with that of the to \$3 00. A momen vantages of this; for reduce the pages of the number of pages, be ate and sustain a trol a Whig Review must great subjects, either y with more pages at 1

urged on our su periodical can be eff REDUCTION great item of expepostage. The postage III It is carnestly a places of residence, to the the postmaster. If each means of procuring, one

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The cash system and

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CONCORD,

THE subscriber public generally, that the large BRICK HC west corner of the C of Concord, and I and comfortable st commodation of been thoroughly rer and conveniently entirely new. His any in the State. his long experience in to give satisfacting to a call. All Inskisa Concord, N. C.,

(Raleigh Reg Charlotte Journal, wi countermanded.

at all times an assortm

retaries, Cup-boards, stands, Bed-steads, Cane Bottom and article, but in all of the subscriber would say to

Salisbury, April 19, 1845 HOSE indebted to me erwise, by the 15th J



TO GU THE subscriber

rate Journeyman GUN will be given. None other one need apply. Dec. 13, 1845.

CORN A HE subscriber of U bushels of Corn bury or his overseer at

February 3d, 1846-444 Docts. Summerell AVE associated the profession, and effe dence next door to Mieline

sion Hotel or at the Drug store January 2, 1845. GE COCHE BUSHELS OF CO. Wheat, 15 or 20 burges

Dr. Whitehead may be for

February 27, 1846-5w44