POETRY.

STARLIGHT.

I love the starlight, for the sky
Is blue and bright,
And all the thousands star-beams lie,
Together blended on mine eye,
In one kind light.

And though I love the moon, when she * Hath paled them all, Sheeting the sky, like earth and sea, In her more simple majesty, With silver pall.

I sometimes wish that she were gone, That I might look Upon the stars, as one by one
They flash, like jewel truths, upon
High Heaven's book.

Ye signal fires along the deep Of trackless air,—
Far watchers of a world asleep,—
Ye long have kept and long shall keep
Your vigils there;

Whose wand'ring spirits wheel their flight With songs and lyres,
From star to star, in robes of white,
And find a day without a night,
Among your fires.

Shine on until the latter day Of doom shall come:
And then, when earth has passed away,
Let every star shoot down a ray
To guide us home!

SELECTIONS.

From the National Intelligencer. MESSRS. EDITORS: The following brief sketch of Washington is from the pen of JAMES K. CASKY, of Clermont, near Baltimore. I have taken it from the letters of that gentleman to an esteemed and valued friend, who has long been a respectable re-

"WASHINGTON.

sident of this city.

"There is not the slightest thing con-nected with the memory of Washington never yet been reached by any other chieftain, within the admitted records of human Thus history presents him in all the The passions, merely themselves, or in their ordinary acceptation, can have no share in the composition of greatness; but the passions, as forces, acting upon, and aiding the mind, without absolutely controlling its determinations, become to man the precious sources of all that is great or noble in sentiment and in action. This was the patriotism of Washingtonthe love of our country-that refined and raised principle of public honor, that subtle thing which combines and confounds our pride with our felicity, and which, at the call of danger or of glory, quickens into life and energy all the dormant greatness of an empire. These were the passions of Washington—the blended interests of wisdom, of virtue, and of genius. These were the passions of Newton in the closet, of Chatham in the Cabinet, of Clay in the Senate, and of Washington every where, whether adoring his God in the forest, or defending his country in the field. His ambition, too, was chaste as the mountain snow -unstained even by the blood of an enemy wantonly shed. He won the popularity of his country, without touching her revenues
-he wielded her power, without exciting her suspicion; and, by the common consent of mankind, he has sustained, if not exhaus ted, the highest public honors of the world In his time, nullification would have been still born. Contemporaneously it assuredly could not have existed even for a single month; and the vulpine policy, the ea-

"Whenever or however we look at the character of Washington, it is always upright, always true and vertical, even to the utinost point which bounds our view of hu-man affairs. Hence it is that his fame, in all places, at all times, and under each and every vicissitude of political conflict, has uniformly and directly found its way to the hearts of the people. Even the nation whose power and prowess of seven long years were rebuked by his steady genius, is now rising up in honest admiration of his labors, his victories and his virtues. It was killed, weight, 7,960 pounds; 12 live pigs his glory, and his alone, to regenerate those whom he subdued. His mind was distinct. his purpose fair, his power invincible. His education was plain and sound. He gave himself entirely up to the service of his country. In temper perfectly cheerful.In taste, too, sufficiently refined, without curiously prying into those rich treasures and undoubted gems of the intellect which lie entombed in the dead languages. Romans buried, in one common grave, the spirit and the barbarism of conquered na-Washington respected all that was great, and reserved all that was wise, even in the institutions of the foe. He caught the lightning, whilst he silenced the thun-

ger servility of the day, which, at home or

abroad, blasts the honor of the land, would

itself have withered before the stern and the inaudible glance of George Washington.

Prince Midnight .- At a late lecture delivered by Mr. H. E. Dwight, at Clinton ture Hall, on the political condition of Europe, he had occasion to touch on the character laws. of Metternich, the prime Minister of Ausinimitable har in the world-but telling his fertile if it can be swarded.

lies with such a grace, and so making the worst appear the better reach every body with whom he came in contact. He called him the monarch of Europe; and declared he exercised greater power than Napoleon had ever done in the height of his glory. He said he had spies in every court of the continent—embracing men in every station, from the nobleman to the humble waiter—from the highest to the lowest; that his system of espionage entered into the seminaries of learning making the professors spies upon their students, and the students upon the professors -and every body spies upon one another. He said that he had been untiring in his endeavors to extinguish intellectual light and glimmering of liberty among the peoand that hence, he was called among the Germans, Prince Mitternacht-signifying in English midnightan appropriate name for one who was endeavoring to involve the world in complete darkness. He declared that his influence was greater than had been that of all the Jesuits put together in the time of the great-est power. With all this influence, he represented him as not only destitute of all public truth and honesty, but as a man of the most notoriously bad private character; the great secret of his influence being the paying every man his price, who is willing to act as under-villain or petty tyrant to the great head and chief.

N. Y. Constellation.

From the Christian Almanac for 1832.

The great bulk of mankind must always get their living by cultivating the soil. The character of fatmers, therefore, settles the character of the community in general .-The profits of farming are slow, but sure.

The good farmer grows rich simply by e increased value which he every year the increased value which his country desires to forget. Even this praise, simple as it undoubtedly is, has growing better, his toois growing better, his soil growing better. His debts also growing less, and his business more easy of management; so that by the time of life remarkable singleness, and the undissembled grandeur, of his nature. Cold-blooded he has been called. Cold-blooded! What share have the passions in the composition comfort.

The poor farmer, on the other hand, is the reverse of all this. His affairs, so far as they depend on his management, grow worse and worse. His fixtures decay, and are patched up so as to do for the present; his soil is impoverished; his debts increase. his cares and perplexities multiply; and he finds himself, when old age units him for the burden, obliged to mortgage, or sell his farm, and to live on the pittance which his property has gained in value by the rise of prices around him.

The greatest calamity to a farmer is a heavy debt. A fire is nothing to it, bethe flames do not exact interest.

The eve of the master does more work than both his hands; but it must be an eye wide awake. There is a difference between res and no eyes.

To save expense and labor is ready money in all business; but in farming it is ready money with interest, because it saves time, which is more valuable than money.

General Divisions of a Farm. 1. Assign as much of your farm to the plough as you can manure thoroughly, with plaster or strong manure.

2. Keep no more for mowing than you can consume on your farm with profitable stock, unless in the neighborhood of some large town, where the sale of hay will pur-

3. Keep no more stock upon your farm than you can keep well.

4. If it is an object to increase pasturage, it can be done by division fences to a very great extent.

Horses.

Let every horse you keep be a good one, because he eats no more than a common hack, and he will do more service, and sell for something if you wish to part with him.

A productive Farm.

The Alms House farm in Salem, Mass., sold for \$32. On hand, 57 pigs, 400 bushels of corn, 2,250 bushels of potatoes, 900 bushels of turnips, 3 tons of squashes, and 50 tons of pumpkins, besides furnishing all the common summer vegetables of the alms house. In a few years the expense of the public poor were reduced from ten thousand dollars a year to less than one hundred dollars, besides a great increase of good order, morality and happiness.

The Science of Husbandry.

All nature is governed by fixed laws or principles, and the true art of husbandry consists in a correct knowledge of these principles, with their application to every plant, every soil, and every change in the

The design of cultivation is to assist na-

tria. He depicted him as a man devoid of exhausted and rouned by bad tillage; and in the room, as also if it be very damp—in every principle of rectitude; and the most there is none so bad but it may be rendered the latter case, a little pulverized sultpetre,

CULTIVATION OF SILK.

time and attention to this subject, from a conviction, that the United States at large, full grown worms not only killed, but en-strand after reeling. The bars of the reel particularly the Southern and Middle States, and more particularly the Eastern Shore of Maryland and Virginia, and the State of Delaware, are well adapted to this species of agricultural production; and that the maof agricultural production; and that the masslould be torn in pieces, the more widely ny milions annually sent abroad for Silk in its various forms, might be saved to the country without any restorial addition to its country without any material addition to its expense or labor. I have for several years kept Silk Worms and managed them thro as much as they can eat, night and day af-the whole process, and therefore speak from ter the 20th day from hatching—they will kept Silk Worms and managed them practical knowledge. It is a fact, which ight to be published and circulated throughout this union, that one acre of land will produce in Silk more than double the value that it will in any other production whatever: and this too with less labor than the same land would require in the production there is danger that they will infect the othof any other crop. It is stated, and I beers. The worms must not be too much on good authority, that four acres of land planted with Mulberry near Boston, grown, will require a table three feet wide tageously combined in the same establishhave supplied food for as many Silk Worms as made 420 pounds of Silk, worth three dollars and fifty cents a pound-the four a cres producing fourteen hundred and seven-ty dollars; and all the labor was performed by four girls, whose attention was required but for a short period in the year. Now where is the land and what else is the article, that will afford such a product, with so The whole process is extremely simple, so much so, that children and superannuated servants, are as capable of attending to it as any other person; and I would suggest, that the occupants of our or ball of silk is completed. Poor House, and those of similar institutions throughout the country, could not be better or more profitably employed than in the culture of Silk. The farm attached to our Alms-House would not only maintain the paupers of the City and County, but return a handsome revenue to the treasury .-It is hoped that this suggestion will receive the attention it deserves from the proper

The opinions as to the best mode of planting and cultivating the Mulberry, are vari Either of the following, however, ap pears to the writer to possess all the neces-sary advantages: First, sow the seed broad-cast, and the second year the young plant will be fit for food for the Worm when it may be moved as wanted, like clover, and the whole of the shrub will be so tender that the worms will eat the greater and allow the shrubs to attain the height of three to four feet, which will require three years, when the leaves, together with the tender part of the branches, may be gathered, as wanted, for the Worms. In this pro cess, the shrubs should be kept from attaining too great a height, by cutting off the top limbs, which may be used for feeding the Worms. The latter process admits of culturing for the purpose of keeping down weeds and purturing the young trees.-Both of these processes are adapted to extensive establishments, and probably produce more Mulberry foliage than the ground would do if occupied with full grown trees, besides saving the labor necessarily required by the latter in gathering the leaves For small establishments, for farmers, and those who have large trees already growing, full grown trees may be used, the labor of gathering the leaves being, in their case, the only objection to them. The White Mulberry is generally preferred, and pro bably makes the finest Silk; though the common Black has been found to answer

very well. Directions for the management of the Silk Worm In the Spring, when the temperature is the rows of cocoons. There will be about at \$0° or upwards, and the Mulberry leaves an equal number of males and females, and of the size of a silver dollar or larger, bring out the eggs and lay them on the table prepared for that purpose, in a dry airy room, partially darkened. In from four to eight days the worms will leave the eggs. They will be about the size of the smallest of the little red ants that infest our houses. Immediately procure a few Mulberry leave and lay them close beside the Worms, tak ing care not to cover the eggs with them. papers of the town were placed upon it, under the care of Mr. Point Upon. In 1818, the produce was as follows, via not tresh ones, and once in three days in the produce was as follows, via not tresh ones, and once in three days in the produce was as follows, via not tresh ones, and once in three days in three days in the produce was as follows, via not tresh ones, and once in three days in three days in the produce was as follows, via not tresh ones, and once in three days leave the latter and take to the former .day for the first twenty days, after which they ought to be laid on as often night and and where they will have the benefit of air. they are devoured or become dry and after this time the dry ones need not be removed, as they will be so nearly consumed, and the Worms will have become se vigorous, that no injury will be derived by the Worms from them. The leaves must the Worms from them. The leaves must be free from wet and filth when given to the

The weather ought to be pleasant and ettled before the eggs are brought out for hatching. The room must be free from tobacco smoke or other effluvium, and persons must not be permitted to breathe on a wisp of twigs stir them about briskly till the worms, as they are very sensitive, and you observe the end of a fibre of silk stick-We govern nature only by obeying her the human breath is very offensive even to ing to it, when you must secure it and prows. ing to it, when you must secure it and proworms "of a larger growth." If a cold spell ceed as before until you have as many fibres There is no soil so good but it may be of weather happen, a little fire must be kept say half a small thimble full, should be carefully observing when a fibre breaks to Warrantee Deeds for sale at this Office.

sprinkled on a shovel of firecoals in the secure it or another that the thread may to keep ants from the worms, as I have had or 6 fibres in a strand, and double tirely devoured in one night by the common little red ant.

quire half a dozen leaves at a time, which course of the day, and often more. You will find it a great advantage to give them begin to spin the sooner for it. About the 6th, 10th, 16th and 22d days the worms will shed their skins, at which times they appear stupid and sickly. If at any time any of the worms are sick, which will be easily observed, remove them to another table, as The worms must not be too much ers. crowded on the table; a thousand, full ches, both of which can hardly be advan-

and twelve long.
Between the 30th and 36th the worms begin to spin, and must be attended to ac-cordingly. They will cease eating, wander about, become partially transparent in ling those of a spider, on the leaves in their path. These things observed, lift the worm exhibiting them, by means of a leaf on which

to spin on, the best of which, according to times three hundred pounds of leaves. my experience are chesnut leaves. Gather tree the foliage of which, if well and thicka parcel of chesnut twigs well hung with on which the worms are feeding, and when a worm begins to spin place it on the chesnut leaves. The leaves when gathered green, soon begin to curl, and the vorm will spin its cocoon in its cavity. Where ches-nut leaves are not at hand, chinquopin, or chesnut oak will answer. Another mode is to gather small twigs, such as are used for stable brooms and weave them into little arbors, trees, &c. and place the worms on them. Some erect these arbors, &c. on the table with the worms, and leave the worms to climb of their own accord, when they are prepared to spin; but I have found it better, especially in the management of a small number, to place the worms on the bushes myself.

The worms that begin to spin each day. should be kept separate, and on the 8th day from the commencement of spinning the cocoons or balls of silk, should be removed, and those intended for silk, stripped of the loose coarse silk, called tow, must be put in an oven about half heated, and baked for half an hour, for the purpose of smothering the insects, which, if not thus killed, will ork out of the cocoon and spoil the silk. Care must be taken that the oven be not ot enough to scorch the siik. the cocoons may be laid away for reeling.

The cocoons from which the eggs are exected for a future crop, must be taken on the 8th day from the commencement of spinning and laid in rows about a foot apart on white paper, either on the floor of a dry airy chamber or on a table. cocoons may lie beside each other, the whole outhing lengthwise, in a row. In from 8 to 12 days, the worm will have changed its form to that of a grayish butterfly or miller, and will come out of the cocoon and in 24 to 36 hours the female will comnence laying eggs on the paper between each female will lay about 450 eggs, of at first, a beautiful sulphur color, about the size of mustard seed. In a day or two, the eggs become of a blueish black color, to the naked eye, but when seen through microscope, they are beautifully speckled, like some kinds of bird's eggs. Those that like some kinds of bird's eggs. remain vellow or of a sulphur color, have not been fecundated by the male, and are good for nothing. As the flies cease laying, the eggs must be removed on the paper to ture lower than 75 deg. They ought to be would be injurious, protected from insects,

The cocoons from which you expect silk, after having been baked, as above, may be reeled at any time after your attention to the other parts of the process ceases, for which purpose, put about fifty of them into a kettle of water of a temperature so high only as you may put your hand in without scaulding, (at which it must be steadily kept. by means of coalsunder the kettle,) and with ceed as before until you have as many fibres as you wish for a strand of the thread you intend, say 15 or 20, then join them and attach them to a reel and wind off the silk,

niddle of the room. Care must be taken not be diminished. Some only wind 4, 5, should be pretty long, that you may spread out the silk without letting the strans touch At first a thousand worms will only re- until the first laid on be dry, as the gum in the silk will make them adhere. In this way proceed till you have reeled all the co-coons. The silk may now be wound from coons. the skein into balls and twisted with a common spinning wheel, and doubled, as may be required for sowing thread; or twist for weaving; after which, it must be boiled for four or five hours in water in which a little soap is put, and then well rinsed in clear water for the purpose of freeing it from the gum with which it is incumbered, when the silk will be for use. It will be white of course, and if other colors are wanted it must be dyed.

It is proper here to remark that the Silk culture is naturally divided into two branment, when carried on a large scale-the production of cocoons, being the first, and tensive, factories ought, and no doubt will their bodies, and leave fibres of silk, resemb- be established, to purchase the cocoons and

manufacture the silk.

It may be calculated that an acre of ground will afford mulberry leaves enough to proit is found, and carry it to twigs or leaves duce from 50 to 150 pounds of silk: That prepared for it, which will be described 1000 worms will produce from half a pound presently-it will soon begin to spin, and to a pound of silk: that fifty pounds of requires no further attention till its cocoon leaves will be required to feed 1000 worms, ball of silk is completed.

There are various things for the worms tree will afford from one to two and somely set, will measure ten feet square as it leaves, and lay them on a table near that stands, be calculated to afford 100 pounds of leaves without injury to its health.

It will be observed that these directions are intended only for the management of a small number of worms by farmers and others who intend only to make a few pounds of silk annually; the deviation from them, however, required in the conduct of extensive establishments are very simple, and will suggest themselves. They are merely the providing of a separate house adapted to the purpose, with appropriate tables, in the form of shelves, for the accomdation of the worms, and a few others of little moment.

GIDEON B. SMITH.

The way to Poverty .- A farmer in Masachusetts has given a short history of his experience in acquiring and loosing property. About 20 years ago he began with lit-tle, and by industry and economy added something to his property every year-built a house, then a barn, bought several lots of land, and though he had a large family, continued to thrive, until he owned a good farm and convenient buildings, and owed no man a cent. All things went on well until a neighboring farm was offered for sale, which he purchased; he paid for a part of it from his own funds, and borrowthe remainder at the bank. This was the first step in the down-hill road. the bank debt came due he went to another bank and borrowed money to pay the first; he continued to run from bank to bank for some time, the debt constantly increasing. He now concluded to try speculation, in order to extricate himself from his embarrassment; he obtained more money from the banks, and purchased droves of cattle, sheep, and hogs, in the western country, which he drove to Brighton and other markets; he ost money on every drove, and became more and more involved; he mortgaged one of his farms to the Hospital Life Insurance Company, but this did not save him, his personal property was attached and sold at auction, his real estate went to pay his creditors, and in a few years nearly all his property was gone. He concludes his comnication with the following warning:-Let all who are not under the same condemnation take warning by me, and flee from the banks, and Boston loans, or poverty and misery await them.'

Tremendous Explosion .- The disastrous effects of gunpowder was very forcibly ex-45 or 50 degrees to prevent their spoiling hibited on Thursday evening last, at the store of Mr. Harvey Requa, in the town of the dry leaves and rubbish, which you will be enabled to do by laying the fresh leaves that of hatching, which, after the Spring, o'clock, the owner having left the store for they will not be apt to do in any temperatate with the dry ones, when the Worms will be store for they will not be apt to do in any temperatate with the will not be apt to do in any temperatate with the will not be apt to do in any temperatate with the store for the store by some means communicated to a cask of pow-Fresh leaves will be required three times a kept in a dry place to prevent mildew which der, which exploded with a tremendous noise, demolishing the store and scattering its contents and fragments in every direc-The flies cat nothing after leaving the co-coon and die in a few days after laying their near the building at the moment of the accident; a shed adjoining, containing hay, caught fire, but was soon extinguished.— The pocket book of Mr. R. containing several hundred dollars in bills, was found in the field, a considerable distance from tho scene of destruction. The concussion produced by this explosion was felt for miles round, and excited a good deal of astonishment among the inhabitants.

Westchester Herald.

SHERIFFS' DEEDS.

POR Lands sold for Taxes; for Lands sold under a Writ of Fieri Faciss; and for Lands sold under a Writ of Venditioni Exponas—for sale