(From the New York Dispatch.) A Little Bong for the Saints of New York.

BY AUNT CATTY.

Twas the Sabbath morn. On his way to church A rich man rode, in his glittering coach, On the silken cushions sat, at his side, His wife, 'mid the trappings of wealth and pride.

The ground was frozen-the day was cold-Oh, piercingly so!-and a woman old And feeble sat by the damp bare wall, Shivering beside her poor apple stall.

There slept in her arms a babe-not her own-'Twas the orphan child of her only son, Who had died, like the Hebrew of olden time, "Making bricks," 'neath the sun, in a foreign clime.

A poor man passing, had stopped by the stand, To buy of th' widow-in her thin, cold hand Put his hard-earn'd penny-then went his way, With the lowly, to worship-that Sabbath day.

From his glittering coach, the Pharisee saw The poor folks transgressing the Sunday law; He groan'd-oh, for saints 'twas a model groan-Se orthodox, proud, and frigid its tone.

"This nuisance," he cries; "must from henceforth cease; And the Sabbath shall be a day of ease And of stillness profound. No vulgar noise Of poor fruit women or hungry newsboys

"Shall disturb th' repose of the favor'd few Who, on damask couch, or in cushioned pew; Enjoy soft slumber, and dream away The long, lazy hours of the Sabbath day."

[From the New York Day Book, June 19.) Grapes Ripening in the Shade.

We notice that few grapes are perfectly matured in open culture on Manhattan or Long number of that valuable publication:-

where they received no ray of sun till after twelve o'clock. In consequence of this absence off, laid down for a year till it had rooted well, of light for half the day, the vine is usually and then was grafted with perfect success, two weeks later in assuming its leaves than its and fruited the first season. - [Horticulturist. fellows in the neighborhood, and yet the berries were larger, blacker, and more uniformily good and free from mildow. In their native TINCTION .- One day John Bull broke into Jonplaces our wild grapes ascend trees, and there athan's premises, under pretence of searching chaff is quite as bad, if not worse. An ani-

give their replies. work a dreadful havoc on the leaves. The and take a mint julep."-N. Y. Day Book. leaves dry up, are blown off, and the grapes hanging on the vines are perfectly exposed, the leaves being all fallen off except a few growing points. This is a very common occurrence, and where it is so, the half of the berries will be green, never ripening. On the other hand, when the vine happens to be trained in a rather shady position, the leaves are seldom destroyed by insects; consequently, the fruit has the full benefit of them, and ripens. I think, ripen better when the plants are fully exposed, provided the foliage is kept in healthy and vigorous action, and plenty of it. I never practice close summer pruning on native grapes. I shorton the shoot about six eyes above the bunch, and allow all the lateral branches to remain, and cut out the branches when too thick. There have not yet practiced the proper system of growing the vines; they keep them too small; prune too much. They should be allowed to extend yearly, until one vine covered a large space and inherited a stem or trunk where the sap would be more thoroughly elaborated. It been found dead that I have heard of " has been frequently remarked that the best grapes are always found at extreme points of be. I am of opinion that the native grape will Every northeast storm drove its waters in. vor, to give character and taste to the incipient has always proved a cure for a leak." sweetness of the foreign sorts. No doubt they would be improved by it. I have often spoken fectly clear from foliage; the leaves shade and run into journal boxes. protect the fruit from the influences of the atmosphere. Those who have gathered strawberries, know that the finest flavored and best

that can be obtained. "I would not expect to grow grapes to their

colored fruit is always hid among the foliage;

but the foliage anust have all the light and air

grapes where there is most foliage, just as you is strongest and healthiest.

as an essay-but you will gather my views from it, on the subject you mentioned. "Very respectfully,

WILLIAM SAUNDERS, Germantown, Pa." thus:

whole day, except when the wind parted the and very finely flavored. Shade usually ripens in their native state, but when there is deep trenching and high manuring it may be differ-"Respectfully,

SAMUEL MILLER."

GRAFTING THE GRAPE VINE .- We have met with many experienced persons who have never seen the grape vine grafted .- The process is so easy, that thousands who are anxious to possess the newer varieties, should especially take care of their old roots and insert scions of the new. No clay or covering of the grafted part is necessary, beyond the natural soil, below which the graft is to be inserted. Saw off your stock and put in your scion with two or three buds, wedge-fashion, as in the cleft-grafting of fruit trees, and then cover up a few inches, leaving one or two buds above ground; where the stock is very large, and inconvenient to split, a gimlet-hole, so Island, and the query upon this subject, by made as to bring the two barks together, anthe editor of the Horticulturist has been an- swers. The sprouts of the old stock, as they swered, in our opinion, so correctly by some spring up to rob the graft, must be pulled off. correspondents of that journal, that we pub- Grafts often bear some fine clusters the first lish the communications, found in the June season of growth, and many more the second. In this way, the old stocks of wild grapes re-For several seasons the best Isabella grapes moved from the woods are very useful with we have had, ripened thoroughly in a situation | due care. We have lately seen an old Catawba vine that was wanted for shade forty feet

SEARCH AND "VISITATION" - A NICE DISperfect themselves in much shade. Why should for stolen goods, fired his pistol over his head, they not do so in gardens? &c. We submitted and ordered him to stand stock still while he the question to two experienced persons and rummaged his drawers, ransacked his papers, and obliged him prove that he was actually and "J. JAY SMITH, Esq. - Dear Sir - With re- | bona fide Brother Jonathan. Jonathan, accordgard to your inquiry concerning grapes ripen- | ing to custom, "talked big," and threatened to ing in the shade, I have always found that blow John sky high if he did so again, as he ripe. It oftentimes occurs, when grapes are my dear cousin, I didn't come to search your growing in a sheltered spot, but under the full house; I only came to pay you a sociable influence of sun, that the foliage is covered with | 'visit.' "O," said Jonathan, "if that's all, I thrip, and occasionally red spider. These soon am perfectly satisfied. Come, shake hands

> A letter from South Florida dated June 1st says that a strange and fatal disease has broken out among the deer in that section:-

"They are found dead in every directionin some instances that I have heard of, by gangs. There is now scarcely the sign of one to be seen where they were before numerous. They appear to die, in most instances, suddenand I speak from observation, that grapes will ly-full fleshed and fat. Some appear to linger with the disease, and are found to have sore or rotten mouth and tongue. I have seen numbers myself within the last ten or twelve days. The cattle also are similarly affected, but not yet so fatally. They have sore mouths, covered by a thick dark scurf, and walk like a badly foundered horse. Where this disease is no doubt that our wine growers in the West among the deer and cattle broke out, or how far it extends, I have no means of knowing .--It prevails as far as I have heard from. What is still more strange, the buzzards and carrion crows have also disappeared. It is a common remark that none are to be seen. None have

LEAKS SIMPLY STOPPED .- The Lynn News shoots, no matter how long these shoots may says: "Some years ago I had a leaking 'L. never be improved by crossing with the foreign. made a composition of four pounds of resin, Our native grapes are all more or less subject one pint linseed oil, and one ounce red lead, to mildew, and any tinge of foreign blood applied it hot with a brush to the part where would only increase that tendency. We must the 'L' joinea the main house. It has never endeavor by cross impregnation and cultivation leaked since. I then recommended the comto improve our native varieties, without any position to my neighbor, who had a lutheran hind the intelligence of the age as to have a admixture of the foreign element. I would window which leaked badly. He applied it, spout from their kitchen out into the back expect more from an improvement on the for- and the leak stopped. I made my water cask vard, or street, to carry the suds and dish eign, such as the B. Hamburg crossed with Is- tight by this composition, and have recom- water into a pool of filth that is a disgrace to abella, so as to impart a leetle of the foxy fla- mended it for chimneys, windows, etc., and it its owner, and a nuisance to the neighborhood,

against the common practice of training the ing is a recipe for composition metal used by or two of chloride of lime as a disinfectant. foreign grape up rafters, as it allows the fruit A. H. Landphere, of Union, Wis., who assures For this they pay ten or twelve cents a pound. to hang clear of the foliage. In a grapery us it is superior to what is known by the name Now, every farmer may make it at a trifling which I am now building, it is intended to form of "Babbitt metal":- One pound of antimony cost, and should always have it on hand. Disperpendicular trellises and keep the glass per- and ten pounds of lead melted together, and solve a bushel of salt in a barrel of water,

> "No Man is born nobler than another," says Seneca, "unless he is born with better abilities and a more amiable disposition."

spets; but I would expect to find the best worth a century of eloquence.

FORMATION OF SUGAR. - One of the greatwill find the largest potatoes where the haulm est discoveries of our day is that made by the editor of the Milwaukie Free Democrat, European Legree collecting together a menagerie of animals, pricking their spinal cords, and opening a new field to commercial enterprise with the sugar thus obtained. Imagine Mrs. Jones mixing in her tea the sugar extracted from a favorite cat, whose sudden disappearance she deplores. Imagine the sudden rise in the market of cats and curs. Perhaps benevolent Burkes and Hares might be found who would thus utilise superfluous Christians. It is a discovery with vast horizons.

REMOVING CHAFF OR BEARDS FROM THE EYE OF AN Ox.—It is a very common thing for oat chaff and beards of barley and wheat to attach themselves to the eyes of cattle that have access to straw and chaff; and it is by no means uncommon to see the eyes of animals so much inflamed by such substances getting into them, that they often nearly or quite destroy the sight. A barley beard is a very ugly mal can work out a beard, usually, much sooner than they can oat chaff; because oat chaff, if it once gets wet and gets on the ball of the eye, will adhere as closely to it as a piece of wet paper will adhere to a smooth board, and the animal cannot remove it; and in a few grapes ripen well, only when the foliage con- had no idea of his house being searched in that bably the sight would be very much injured, tinues healthy and lux riant until the fruit is manner. "Searched," replied John, "why, if not destroyed. We know that such a harsh, huge "beam" must hurt an animal almost intolerably; because, when even a little atom of dust lodges into one of our eyes, we almost go into convulsions.

The usual way of removing such substances from an animal's eye is to blow into the eye, through a tube, some salt and alum, (most unmerciful remedy,) or to attempt to throw honey into the affected eye, or to squirt tobacco spit | into the eye. I would as soon inject sulphuric acid, or fill the eye with sand to remove such substances.

always found very practicable and effective, and by no means harsh. As soon as it is evident that there is anything in an animal's eye, which will readily be seen by its incessant running, put a rope on the animal, and if it will not stand quietly, tie it up to a post. Rub the hand gently over and about the eye, until the animal will allow you to handle the eye lids. Oat chaff will be seen almost always on the lower side of the eye ball; and many men cannot see it, even when it is in full view, until it has been pointed out to them. A barley beard will be found almost anywhere. Let the eye be opened as much as necessary, turning the eyelids back if necessary; and there is no mistake but what chaff or beard can be seen. Now take a good silk handkerchief in one hand, and draw a portion of it over the fore finger, and thrust it carefully into the eye; and if the silk touch a beard, it will bring it out. But an oat chaff will adhere closely, and it may be necessary to try again; but I never failed to fetch it the second time. S. EDWARDS TODD .- Country Gentleman.

CHLORIDE OF LIME .- Persons so much besometimes get a snuff of its powers, so strong as to disgust their perverted organs of smell, ALLOY FOR JOURNAL BOXES .- The follow- and they go to the druggists and buy a pound and, with this salt water, slack a barrel of lime. Salt, being composed of chloride and sodium, on being mixed with lime, will give up its chloride, which, uniting with the lime, forms chloride of lime. It should be so wet as to form a kind of paste.

For all practical purposes of a disinfector, MAHOMMEDANS say that one hour of justice this is equally good with that purchased at the greatest perfection by planting vines in shaded is worth seventy years of prayer. One act is shops at ten or twelve cents a pound .- [Ohio Farmer.

Claude Bernard, of the constant formation of has been recently called to a cure for Cancers, "This is somewhat rambling-not so exact sugar in the liver of animals. Feed an ani- which is of so much importance that we wish mal how you will-with food containing sac- to make it known as widely as possible .charine matters, and with food containing no | Some eight months ago, Mr. T. B. Masontrace of them-you always find the animal who keeps a music store on Wisconsin street, has, from the blood, formed sugar for itself. | and is a brother of the well known Lowell Mr. Samuel Miller, of Calmdale, writes This sugar, which is secreted by the liver, is, Mason-ascertained that he had a Cancer on like all secretions, under the influence of the his face the size of a pea. It was cut out by 'Some years ago, when the grape crop was nervous system: you have only to cut what are Dr. Walcott, and the wound partially healed. a total failure in this whole region, I disco- called the pneumogastric nerves, and in a few Subsequently it grew again, and while he was vered a framework loaded with the most per- hours all the sugar vanishes. The amount of in Cincinnati, on business, it attained the size fect Isabella and Catawbas I almost ever saw. sugar thus formed in every healthy animal may of a hickory nut. He remained there since At the sides of the poor arbor there was no be increased by certain influences, and then it | Christmas, under treatment, and has come back fruit, but the level top was covered and densely gives rise to, or is the indication of, various perfectly cured. The process is this: shaded by a thick crop of leaves, while under- diseases. In one disease the quantity is so A piece of Sticking Plaster was put over the neath, as if to hide from the sun, hung in great that M. Thenard extracted fifteen kilo- Cancer, with a circular piece cut out of the splendid clusters the grapes above alluded to. grammes of sugar - something like thirty centre a little larger than the Cancer, so that Scarcely a ray of sunshine fell upon them the pounds-from the secretions of one patient! the Cancer and a small circular rim of healthy Real sugar, too, and of irreproachable taste, skin next to it were exposed. Then a Plaster leaves. These grapes were highly colored, according to Boussingvault, who tasted it. made of Chloride of Zinc, Blood Root, and But now attend to this: what Nature does in | Wheat Flour was spread on a piece of muslin the sweetest currants, raspberries and grapes disease man can do in the terrible theatre of of the size of this circular opening, and applied experiment. Claude Bernard has proved that | to the Cancer for twenty-four hours. On rethere is a very small region of the spinal moving it the Cancer will be found to be burnt column-by anatomists styled the medulla ob- into, and appear of the color and hardness of longata-the wounding of which-between the | an old shoe sole, and the circular rim outside of origin of the pneumogastric and acoustic it will appear white and parboiled, as if scaldnerves-provokes this increased secretion of | ed by hot steam. The wound is now dressed sugar, and if with a sharp instrument you and the outside rim soon suppurates and the wound a dog or a rabbit in this place, you will | Cancer comes out a hard lump, and the place find that in a little while sugar has accumu- heals up. The Plaster kills the Cancer, so lated to an immense extent in the blood and | that it sloughs out like dead flesh, and never other liquids. One trembles to think of the grows again. The remedy was discovered by commercial application of this discovery. In- Dr. Fell, of London, and has been used by him stead of Uncle Tom perspiring among the for six or eight years, with unfailing success, sugar canes for amiable Legrees, we see an and not a case has been known of the re-ap-

> I four years old, branded on the right hip and on the right shoulder. The owner is requested to come prove

My way of removing such substances I have

Public Machine Shop, Parowan, Iron county, July 3, 1858.-18-8 WOOL CARDING.

HE Subscribers wish to inform the Public that they have procured a new Carding Machine, which will be in operation by the 15th inst., and they trust by doing good work and being accommodating that they will receive a liberal share of public patronage, as the machine is not inferior to any in the Territory.

CURE FOR CANCERS .- Our attention, says

pearance of the Cancer, where this remedy has been applied.

MARRIED:

At Lehi city, on the 30th of June last, by Elder James Taylor, Mr. JAMES HARWOOD and Miss SARAH JANE TAYLOR, late of Oldham, Lancashire, England. Millennial Star please copy.

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J	PRICE CURRENT.
	Flour, \$100tb \$10 — to — —
	Barley, \$\pi\$ do \$3
	Oats, \$ do \$3
	Hay, \$\text{\$\text{#} ton\$20}
	Beef, # 10 — 121 ——
l	Pork, \$\mathref{P}\$ 1b
	Mutton, 银 1b
	Chickens, each — 75 \$1 —
	Butter, ₩ 1b — 50 — —
ì	Cheese, do — 50 — —
	Eggs, \$\frac{1}{2} doz
ı	Beans, # bush \$5
1	Peas, do \$5
1	New potatoes, ₩ peck ···· \$1 — —
1	Cucumbers, \$\partial doz 40
	Doubtless flour will be worth \$15 % hundred
	within six months.
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NOTICE. HAVE in my possession a mouse-colored MULE, about

property, pay charges and take it away. JOHN L. BUTLER. Spanish Fork City, July 27, 1858. -23-2

TAKEN UP,

N Kay's Ward, last Fall, a White COW, about twelve I years old, with black ears, both ears cropped and two slits in each ear. The owner can obtain said cow by applying to ALLEN TAYLOR, Kay's Ward.

NOTICE. MAME into my enclosure, Two COWS; the one a light brindle, with a brand M six inches back of the left shoulder, and some white in her face, and the bush of her tail white; the other a red speckled, with red ears and the points of her horns sawed off. The owners car find them half a mile east of the crossing of Big Cottonwood on the State road. 23-1 JOHN A. SMITH.

LOST, DETWEEN Springville and Salt Lake City, the Front PLATE belonging to Filley's No. 2 charter oak stove. Any person finding the same and leaving it at ALEX. DAFT's, 7th Ward, will be rewarded.

N the Sth of June, between the point and American Fork, some STOVE PIPE; also, in July, a Stove STEAMER. The finder will confer a favor by leaving word at E. Snow's, Salt Lake City, or James Snow's,

STOLEN OR STRAYED, CLAYBANK Spanish MARE, five years old, with A black mane and tail, branded on left hip with Spanish brand, had on a new sea grass rope when turned out, and new shoes all round. Whoever will deliver said mare or give information where I can find her, will be

rewarded for their trouble. The above mare strayed from Lehi on the 23rd of July. GEO. A. LESLIE.

Lehi city, July 25, 1858.—22-3

NOTICE. THEREAS, the Partnership hitherto carried on by Jennings & Winder having been dissolved, I take this opportunity of returning thanks to the public for the patronage bestowed upon us; and I also wish to give notice that the Tanning, Boot and Shoe Manufacturing, Saddle Making, &c., will be carried on in all its branches at the same old stand, and solicit inspection of my stock.

WILLIAM JENNINGS. WANTED-Bark, Hides, Oil, Tallow, Butter, Eggs, Pork, &c., for which the highest market price will be

G. S. L. City, July 9, 1858. 21-bf

NOTICE IS HEREBY GIVEN. THAT the Machinery, formerly belonging in the

Public Machine Shop, G. S. L. City, has been re-

operation. All persons wishing to procure new machinery, or get old work repaired, would do well to favor us with a call. Iron, copper, brass, zinc, and all kinds of produce taken in exchange for work. NATHAN DAVIS, Foreman.

moved to Parowan, Iron county, and is now in complete

W. S. SNOW, GHORGE PELODONE.

Manu, May 6th, 1858 .-- 10-3m