pressor.

Before them was the camp of the Roman, light one. who watched with eager anxiety for his prey A person of the least reflection must see at secured its prey; but, in general, they seemed Ventilation .- It would be well if, taking adand the morrow. All was silent in Masada. once, that large and clumsy calks under a to be very expert shots, bringing down the vantage of opportunities, managers of places of Defence now seemed impossible, and certain horse's foot, must be unnecessary in summer, game at the very first discharge. death stared the devoted garrison in the face. as well as uncomfortable. Let a person ima- The Jaculator, in a state of nature, frequents most universal fault of want of adequate means Despair settled on the stoutest heart, deepened gine himself raised up in the same manner as the banks of rivers in search of food. When of exit for the foul air generated in them .__ by the presence and the well-known fate of the horses are, with three calks on each foot an it spies a fly settling on the plants that grow Science would surely show how this could be women and children. Nought was heard but inch in length, and think how he could travel in shallow water, it swims on to the distance done, without creating 'draughts.' Managers, as the crackling of burning timbers, and the ill- in that condition, and he will perceive that of from five to six feet of them, and then, with caterers for the public are morally bound to prosuppressed moans of the wives and children of those long calks are a nuisance in the summer surprising dexterity, ejects from its tubular vide that most necessary of all things-air that the garrison.

them, to die.

before any enemy, yet they shrunk from the horse, and he can accomplish a journey with tokened their disapprobation.

their children to torture and slavery.

Were they to choose this alternative, or a glorious death, and with it liberty, a death in obedience to their oath, in devotedness to their God and to their country? The appeal had its effect. It was not sudden madness, nor a momentary frenzy, which seized these men when they brought forth, to immolate them on the altar of their liberty, their wives, their children, their chattels; and ranged themselves each by the side of all that had been dear to to him in the world.

The last glimmer of hope had died out, and with the determination of despair the last defenders of Judea prepared to perish in the flames which enveloped its last fortress.

First, each heaped together his household gear, associated with the pleasures of other days, and set fire to it. Again they pressed to their hearts their wives and children. Bitter were the tears wrung from these iron men; yet doctrines. the sacrifice was made unshrinkingly, and each and children.

Then they laid themselves down beside them, and locked them in tender embrace, now the embrace of death. Cheerfully they presented their breasts to ten of their number, chosen by lot to put the rest of their brethren streets. The shipping belonging to the port con-

to death. Of these ten one had again been fixed upon sloops, and forty-six small boats. to slay the remaining nine. Having finished ther any of the band yet required his service. But all was silent. The last survivor then Scarbank to have a new suit. approached as closely as possible to his own bodies covered the ground.

Morning dawned upon Masada, and the Romans eagerly approached its walls, but ty pounds per annum. within was the silence of death. A feint was tiously, raising a shout, as if the defenders on | dow. the wall implored the help of their brethren.

Then two women, who, with five children, two hundred and fifty. had concealed themselves in vaults during the came forth from their retreat to tell the Ro- Common Council. mans the sad story. So fearfully strange did it sound that their statement were scarcely credited.

Slowly the Romans advanced; then rushing Place. through the flames, they penetrated into the court of the palace. There lay the lifeless liam Bradford. bodies of the garrison and their families. It was not a day of triumph even to the enemy, but one of awe and admiration. They buried frozen at New York. the dead and withdrew, leaving a garrison.

the prophets, and stonest them which are sent to thee, how often would I have gathered thee as a hen gathereth her chickens, but ye would unto you desolate."-[History of the Jewish

Nation, by Alfred Edersheim.

frog of the foot should never be cut, only March. Eighty sleighs with provisions and a to be treated in the way. I'll leave you, madam. is in this part, and if it is cut it dries up, be- Island .- [Valentine's Manual. comes small and pinched, and essentially injures the foot. I have observed that this is the practice invariably with the best horse teresting account is given in the eleventh num-

the toe light; such men do not understand their had an opportunity of examining some specibusiness. If the heel is cut away too much mens of it in the possession of a chief. and the toe left long, it forces the animal to | The fish were placed in a small circular bear too heavily on the heel, which sometimes pond, from the centre of which projected a pole occasions tender feet.

as to give a handsome form to the foot, and to wood, sharpened at the points, on each of let the horse find equal support on the whole which were transfixed some insects of the surface of the foot. A good shoer gives the beetle tribe. and firm.

without any regard to the anatomy of the foot, places, and began to circle around the pond. when he sets down his feet.

THE LAST DEFENDERS OF JUDEA.-The The thickness and weight of the shoes After this, another fish came and performed machine, M. Besnire de la Pontonarie, affirms that stars twinkled just as they had done in hap- should be determined by the size of the horse. a similar feat, and was followed by the rest, if this process had been applied to the grain conpier days over the burning walls of Masada. When the roads are stony and there are long till all the insects had been devoured. Beneath rolled heavily the Dead Sea, the mon- and hard hills, as we have in this country, it is The writer observed, that if a fish failed in of presenting a deficit of seven million hectolitres. ument of former wrath and woe. In the desirable to have a solid substantial shoe for a bringing down its prey at the first shot, it would have shown a surplus of three million distance, as far as the eye could reach, the horse to travel on. If the shoe be not unrea- swam round the pond until it again came oppo- hectolitre is a fraction over 23, desolate landscape bore the marks of the op- sonably thick, the horse does not find himself site the same object, and fired again.

for ordinary business.

his warriors. In language such as fierce des- but horses for the road are better off without immediately swallowed. - [Chamber's Jour- the ordeal of a modern 'entertainment.' Yet pair alone could have inspired on his, or them. "Slipper" shoes are now much in use nal. brooked on their part, he reminded them of with livery stable keepers. Such shoes have their solemn oath to gain freedom or to die. a small toe calk, but no heel calk on the for-One of these alternatives alone remained for ward feet. The hind feet shoes should be properly calked.

The men of war around him had not quailed The slipper shoes are comfortable for the proposal of their leader. A low murmur be- them much more easily to himself, than with a Christian landlord. the old-fashioned shoes. A horse is not so Then flashed Eleazar's eye. Pointing over liable to trip or stumble with such shoes, as the burning rampart to the enemy, and in the with those that have long calks. The only distance towards Jerusalem, he related with trouble with the "slipper shoe" is in going up fearful truthfulness the fate which awaited and down clayey hills soon after a rain. Even them on the morrow; to be slain by the enemy, in such cases the two calks hold on, and the or to be reserved for the arena; to have their calks on the hind feet. Have only low calks wives devoted in their sight to shame, and for summer use, at any rate .- [Maine Far-

> THE CITY OF NEW YORK-AS IT WAS .-1626.—The island of Manhattan purchased from the Indians for twenty-four dollars.

vanananana.

1643 .- The houses in the city at this period tions. were mostly one story cabins, with roofs of straw and chimneys of wood.

1650.—The first lawyer (Dirk Van Schellyne) commenced practice in this city.

1656 - The first house built in Wall street. 1657 .- The 'chest' being empty, the town lected lot. drummer's salary could not be paid. Average price of the best city lots, fifty dollars.

1658 .- Rent of an average good house, four-

teen dollars per annum.

sion frights by hallowing 'Indian' in the nights; also that the boys cut 'koeckies.'

sisted of three ships, three barques, twenty-three

1691 .- A ducking-school (for punishment of family, and fell upon his sword. Nine hundred criminals) erected on the wharf in front of the

City Hall. 1695 .- The streets cleaned by contract, at thir-

1697 .- Lamps first hung out from every sevapprehended, and the soldiers advanced cau- enth house, upon a pole extending from the win-

1703.-Population of the city, five thousand

1711 .- A purchase made of eighteen rushmurderous scene of the preceding evening, bottom chairs and an oval table, for the use of the

1714.—City watch increased to six men.

1725 .- The first newspaper, published by Wil-1731 .- Rip Van Dam, Lieutenant Governor.

1740-1 .- Snow six feet on a level; the Hudson 1752 -The East River frezen over, so that a

"O Jerusalem, Jerusalem, thou that killest double-horse sleigh passed over to Long Island. 1759.—Dey street regulated and paved.

1761 .- The Narrows frozen over.

1764 .- A butcher disfranchised for saving he not! Therefore, behold, your house is left would sell beef at four and a half pence per pound, 'in spite of all the wiseheads.'

1779-80 .- This winter was very severe; a beaten track for sleighs and wagons across the Hud-Horse Shoeing.-In shoeing horses, the son; horsemen crossed as 1 te as the 17th of trimmed very sparingly .- The life of the foot large body of troops crossed the ice to Staten I will have a separation.'

-~~~~~~~ A SPORTING-FISH-A DEAD SHOT .- An inber of the Edinburgh Philosophical Journal of Some blacksmiths pare the heel strong, and the Jaculator fish of Java, by a gentleman who hoo!"

upwards of two feet in height; at the top of Both the heel and the toe should be pared so this pole were inserted several small pieces of

in order that the body of the horse may not be with such force and precision of aim as to the skin has been removed by washing. shaken severely by the force of the blow, drive the beetle off the twig into the water, where it was instantly swallowed.

burdened any more with a heavy shoe than a In one instance he remarked one of the fish by the new process is about four cents.—Ex. returned three times to the attack before it

-----PRACTICAL PREACHING .- 'We have no doubt that a rigorous landlord, having sharked it all the week, would be better pleased on Sunday, to doze through an able Gospel sermon on Divine mysteries, than to be kept awake by a practical sermon that, among other things, set forth the duties of

A broker who has gambled on a magnificent scale all the week, does not go to church to have his practical swindling analyzed by the 'New Testament spirit.'

A merchant whose last bale of smuggled goods was safely stored on Saturday night, and his brother merchant, who, on that same day, swore a false invoice through the custom-house-they go to church to hear a sermon on faith, on angels, on the resurrection! They have nothing invested in these subjects; they expect the minister to be bold and orthodox. But if he wants respectable mer-1633 .- The first schoolmaster, church, and chants to pay ample pew rents, let him not vulgarize the pulpit by introducing commercial ques-

> A rich Christian brother owns largely in a distillery, and is clamorous against letting down the pulpit to the vulgarity of temperance sermons .--

pulous appliance of every means that win, he too mosphere. It is not sending people to warm cliwants 'doctrine' on the Sabbath, not those secu- mates that always cures consumption, it is sendlar questions. Men wish two departments in life; ing them to pure air. To confine consumptive 1659 .- A day of prayer set apart in New Am- the secular and the religious. Between them a persons to close, heated upartments, is but to hassterdam on account of the progress of Quaker high wall and opaque is to be built. They wish ten the ravages of their disease. On the contrato do what they please for six long days. Then ry, they should live as much as possible in the 1660 .- Made the duty of the sheriff to go stepping the other side of the wall, they wish the open air. It is illusory to think of curing the plunged his sword into the hearts of his wife around the city in the night; but he complains minister to assuage their fears, to comfort their consumptive by means of food or even medicine, that the dogs attack him; also, that people occa- consciences, and furnish them a clear ticket and without the amplest access to the free, fresh air. assurance for heaven. By such a shrewd man- An ounce of exygen is worth tons of fish oil or agement, our modern financiers are determined to iodine, or any amount of respirators .- [Ex. 1664 .- Population of the city, fifteen hundred. show that a Christian can serve two masters, 1684 .- No swine permitted to run in the both God and mammon at the same time.'-[H. W. Beecher.

PERFORATED OR SOLID BRICES. - Some experiments have lately been made on the comparative 1685 .- The city takes upon itself the support sustaining power of patent perforated bricks, and his bloody work, he looked around to see whe- of public paupers, and, in the first place, Top- bricks of the ordinary kind. In each case, a pier Knot Betty to have three shillings per week, and of four courses of the bricks to be tested, was built in Roman cement, on the table of a powerful hydraulic press, and allowed at least twentyfour hours thoroughly to set. A light scale-board was suspended to the safety vale lever of the press, on which there were placed successive weights, until the pier of bricks on the table of the press was

1718 .- The first rope-walk (on the present with good ordinary brick in a pier 18 inches square. knew I was in Washington immediately.' Broadway, between Barclay Street and Park built in four courses. This showed symptoms of failing with 110 tons, and was crushed with 150. A pier of the same dimensions of perforated bricks cleaned on a smooth clean board, then take a began to crack with 270 tons, and was crushed sponge, and dip it into liquid ammonia diluted with with 350 tons .- [Ex.

John black them boots?'

'How should I know? I hain't got nothing to do with your boots. This is washing day.'

'But, my love, you needn't speak so cross.' 'Speak cross! I didn't speak cross.'

'Oh, yes you did.' 'I didu't.'

'I say you did.'

'I say I didn't.'

'By gracious! I won't stand this! it's too bad

'Was ever a woman so abused! Here I've been washing and scrubbing all day long as hard as I world!" could, and then you come home and act so to me boots! Oh, it's too bad, it is-too boo! boo

you cry. Never mind-I reckon John has blacked my boots. Is them 'ere sasseners to be fried decoction of coffee be given to the animal. About for supper?"

'Y-e-s, my dear; I got 'em for you particularly.'

ananananan. A PRETTY PROCESS .- Among the machines lately on exhibition at the agricultural exposition in EFFECTS OF RHEUMATISM .- Beat quite thin the horse a heel sufficiently high to make it strong | When all had become quiet, after the beetles | Paris, was one for hulling wheat. It is said that | yolk of a new laid egg and add by degrees, three had been secured, the fish, which had retired by the methods now in use the bran, when it is ounces of water; shake it well, that the egg and Not uncommonly are shoes set on a horse during the operation, came out of their hiding- separated from the wheat, carries away with it at water may be well mixed. This is to be applied least twenty per cent, of nutritive matter. The by driving in nails too far back on the heel. One of them at length rose to the surface of new process reduces this amount to four per cent. rubbing it well three or four times a day. Nails should not enter a horse's foot back of the water, and, after steadily fixing its eyes The hulled grains of wheat, seen through a microthe quarter; if they do they deprive the foot of for some time upon an insect, discharged from scope, present a perfectly smooth and polished apits elasticity, which nature has provided for, its mouth a small quantity of water-like fluid, pearance, something like that of potatoes when remedy for founder in horses. As soon as as-

ent paper is now made. The inventor of the expected.

sumed in France the past year, the crops, instead bushels.) The cost of hulling a hectolitre of wheat

amusement would endeavor to improve the almouth a single drop of fluid, which rarely fails may be breathed; so as to prevent their audiences Then for the last time Eleazar summoned Draft horses require shoes thus furnished, to strike the fly into the water, where it is undergoing a PEINE FORTE ET DURE while passing scarcely is this deemed worthy of passing notice; and the atmosphere is, generally speaking, in such places, so compounded of bad gases, as not only to render respiration difficult, but to inflict a certain and ineradicable injury on the audience .-[The Builder,

> ANADARARARARA Collodion .- A gardener has just discovered that collodion may be made of great utility in producing plants and shrubs from cuttings. On making the cuttings, the varnish is applied to the part cut, which immediately becomes closed, or, so to speak, healed; the cutting is then planted in the ordinary way. Out of twenty-six cuttings of hot-house plants to which the collodion was applied, twenty-three struck root; whereas, out of the same number to which it was not applied, only twelve succeeded. With plants kept in green houses, and in those in the open air, even more satisfactory results have been obtained; and also in grafting, the article has been most advantageously employed. Collodion is made by dissolving cotton-powder in ether, and it then forms a varnish which sticks fast, dries quickly, is impermeable to water, and impenetrable to air .- | Ex.

* *********** ATMOSPHERIC IMPURITY AND DISEASE .- Those Another man buys tax titles, and noses about all warm climates in which consumption is really the week to see who can be slipped out of a neg- less frequent than in cold, derive the comparative immunity simply from the people being forced by A merchant that plies his craft with unscru- the great heats to live more in an unpopulated at-

monument A PETRIFIED INDIAN .- While engaged in excavating recently, upon the Milwaukee La Crosse railroad, Schlesengerville, Iowa, the workmen came upon a petrified Indian, and with the remains some singular relics of olden times. His body was perfect, not having suffered decay. His height, at the present time, would be considered gigantic, measuring seven feet two inches. On his breast was a plate of copper, on which were engraved namerous hieroglyphics, the meaning of which can hardly be imagined. An arrow of considerable strength and curious construction was also found with him.-Cleveland Herald. minimo

I Judge Kellogg, a venerable citizen of Michi-The number of weights was increased a quarter gan, arrived in Washington last week. It was of a pound at a time-being equivalent to an in- his first visit to the Federal Capital, and when the crement of 10 tons upon the press-commencing cars stopped he was a little uncertain where he at 30 tons, this starting-point being the effect due was; but as he noticed that all the passengers to the united weights of the lever and scale-board. were leaving the cars he followed suit. As he The pumps were worked very slowly, to eliminate entered the main hall of the depot, he saw a man the concussion produced otherwise by the inertia engaged in caning another ferociously all over the of the water. The first experiment was made room. 'When I saw that,' says the Judge, 'I

To CLEAN SILK .- Place the piece of silk to be one-half its measure of water, and rub the surface of the silk well on both sides. After this rab it Boots and Sassengers - 'Nancy, my dear, did in the same manner with whiskey, or diluted alcohol, then hang it over a cord until it is nearly dry; then iron it on the wrong side. This is the most simple way to clean silk dresses .- [Germantown Telegraph.

> MARCH OF INTELLECT .- Sammy, dear, hold up your head, and tell the gentleman how much twice nine makes.' 'Ten!' 'Oh, fie! guess again.' 'Eleven!' 'No.' 'Twelve.' 'No.'-'Thirteen!' 'No.' 'Fourteen!' 'No.' 'Fifteen!' 'No.' 'Sixteen!' 'No.' 'Seventeen!' 'No.' 'Eighteen!' 'Right! mother's own darling!-That boy, I'm thinking, will make a figure in the

ANTIDOTE TO STRYCHNINE .- Mr. C. Leavitt, of -jest 'cause I don't know nothin' 'bout your Rockville, Connectiont, says a friend of his had a valuable dog, which was poisoned with strychnine and was fest sinking under its influence-being 'Hem! Well, Nancy, I didn't mean to make unable to stand-when Mr. L. saw him, and being informed of the cause, suggested that a strong half a pint was administered, and it soon began to get better, and ultimately recovered entirely .-Ex.

RECIPE FOR THE CURE OF STIFF JOINTS FROM THE to the contracted parts, either cold or milk warm,

SUNFLOWER SEEDS are said to be the best known certained he is foundered, mix one pint of the seed The bran itself is but a pellicle, of which excell- whole with the feed, and an entire cure may be