"doom." -A calf at West Fallowfield, Can., ate nineteen young tarkeys and wanted

more. - Toronte Globe. -At Yuma, Cal., eggs are hatched by natural heat, if put in a shady place. If left in the sun they cook.

-Teacher-"Have animals a capacity for affection?" Class-"Nearly all." Teacher-"Correct. Now, what animal possesses the greatest affection for man?" Little Girl-"Woman."-Omaha World.

-The Illinois Humane Society, organized at Chicago in 1870, has a good record. During the last six years it has investigated 13,744 complaints, extended help to 5,463 children, and saved from abuse over 8,000 horses.

-A Kentucky sheep-breeder advertises that, living near three towns, he has concluded to discontinue his contest with dogs, and therefore offers the remnant of his flock of thoroughbred Southdowns for sale.

-There is a mending bureau in New York City where bachelors and neglected husbands take their shirts, socks, cuffs, and whatever is in tatters, and can have them made whole again. The only ways it used to be possible to get this work done was to fee the washerwoman for the purpose, or to take the work to one of the charitable institutions that still make a specialty of employing their inmates at this work.

A watch has been invented by the Swiss watchmakers solely for the use of blind people. A small peg is set in the center of each figure. When the hour-hand is approaching a certain hour the peg for that hour drops when the quarter before it is passed. The person feels the peg is down and then counts back to 12. He can thus tell the time within a few minutes and by practice he can become so expert as to tell the time almost exactly.

-A most remarkable imitation of black walnut has lately been manufactappearance of the article being such close examination. To accomplish this, one part of walnut peel extract is mixed with six parts of water, and with this material is half dry, a solution of bichromate of potash with water is rubbed on it, and the made walnut is ready for use.

-"A colony of rats," says the New York Sun, "were driven out of their resting place in the cellar of No. 53 Fulton street, Brooklyn, Tuesday, by the collapse of the foundation of one of road. With bale-sticks and bung- tended by the participants. starters the occupants of the saloon nearly one hundred. It will cost the railroad about two dollars a rat to pay the damage done by the water which flowed in the cellar."

safety couplings for your freight lar Science Monthly. trains," remarked a gentleman to the superintendent of a railroad, as a brakeman with a leg mashed off was carried by on a shutter. "Why so?" asked the superintendent. "Because you cripple so many brakemen by the old method," was the reply. "Not much," said the superintendent. "This railroad only pays an eight per cent, dividend, while my stock in a cork-leg factory pays a dividend of forty-two per cent. Do you think I want to go to the expense of purchasing safety couplings in order to throw the cork-leg factory into bankruptey? You must be crazy!"-Newman Independent.

THE TERRIBLE APHIS.

A Little Insect That Could Starve Out the

"Do you see that speek on this slide?" The reporter closely examined the glass slide of the microscope. The eve, unaided by the lens, could distinguish absolutely nothing.

"Now look through this tube." The reporter gazed through the long tubes of the big binocular microscope. On the slide there was plainly to be seen, instead of a single speck, a colaround on the glass uneasily, as if out of their natural element.

"See their long legs, peculiar eyes and ferocious appearance," observed fice the research was being made. "Those are aphides or plant-lice. The habits are destructive in the extreme to all kinds of plants, particularly those which are reared in-doors.

them?" "I was coming to that. They are among the most fecund creatures in the heavy man will weigh in the neighborhood of 2,000,000 grains, two billion ten broods, if nothing were done to destroy them, how much do you suppose

creatures would weigh?" "I have no idea." "Of course we have no way of absolutely determining that matter, but alluded to denies that products of comjudging from the increase of a single timating what would be accomplished in ten broods, we estimate that they would weigh as much as 800,000,000 men weighing 280 pounds each-or one-third the human population of the

"Lucky their increase is checked." "I should say it was. They would destroy in one year every particle of vegetable matter in the world, and create's famine equaled only in its destructiveness to the deluge itself."-N. Y. Mail and Express.

CURIOUS CEREMONIALS.

Annamese Customs That Savor Much of Another World Than Ours.

The curious philosophical views of life which appear to be common to the races of the Chinese stock, and the elaborate ceremonials by which they are symbolized and emphasized, give a rare interest to all that relates to the manners and customs of those peoples, whatever may be their particular nationality. Nowhere are these features more marked, or do they savor more of another world than ours, than in Annam. We are indebted to certain French writers, whom military and political events have given rare opportunities to observe, for some fresh and original accounts of the inhabitants of this country, and of their characteristic beliefs and usages. M. Henry M. d'Estrey has given, in the Revue Scientifipue, descriptions of the principal ceremonies prescribed in the rites to commemorate the most important events in life, which are six in number, viz.: 1. Gea Ke, or the imposition of a pin in the hair-dressing of a maiden on her reaching puberty; 2. Gea Quan, or the imposition of the virile bonnet on the head of a young man when he reaches adult age; 3. Quan, or the feast in celebration of obtaining a first employment; 4. Hon, or the marriage ceremonies; 5. Tauq, or funeral ceremonies; 6, Te, or the ceremony of ancestral worship. The first two ceremonies are celebra-

ted by the relatives, in the family. When a maiden has reached the age of fifteen years, the father and mother adorn the two altars erected to the ancestors of their respective families, invite the near relatives, and select, as president of the ceremony, an azed lady, of high repute for virtue and good sense. While the lights are burning among perfumes, two masters of ceremonies, one at each end of the altar, call off the order fixed by the rites. The father and mother then come up to the altars, and say in a low tone: "It is our duty to inform our ancestors that our ured from poor pine, the quality and daughter is, according to the rites, marriageable from this day, and that as to defy detection, exampt upon very the age of fifteen years, which she has reached, gives her the right to wear the pin." They then prostrate themseives four times, and the other relasolution the wood is coated. When the tives follow, imitating them. Next, the maiden is brought up to the altar, and the lady who presides over the ceremony, or sometimes the mother herself, takes the pin from off the altar and places it in the hair of the maiden, when, after having saluted the alters four times, she takes her back into the house. At any time after this the maiden may marry. The ceremony is the pillars of the Kings County Elevated followed by a festival, which is at-

The ceremony of the imposition of overhead managed to exterminate the virile bonnet upon the young man who has reached the age of twenty years is performed with similar observances; but the father or an old man _ I should think you would adopt lady in making the investiture. - Poputakes the place of the mother or aged

POWER OF ROBORITE. An Explosive Which Distances Dynamite

in Its Dreadful Work. Some interesting experiments have lately been made in Westphalia with the new German explosive known as roborite, for the purpose of showing its advantages over dynamite. The statement that the former compound is stronger than the latter has been declared to be a gross exaggeration of facts, and the possibility of their being any thing like equality between them has been pooh-poohed as unreasonable and absurd. But if the reports which I have received are worthy of credence -and they come with apparently unquestionable authority-roborite has made good its claim of equality, at least.

The first experiments undertaken were to demonstrate the superiority of the new explosive in its ability to stand friction and heavy blows. Small quantities laid upon an anvil and struck with a sledge hammer stood the test very satisfactorily. Afterward a large quantity was burned to show that even when a thick mass no explosion lection of monsters, who were crawling occurs when merely ignited by the application of flame. In the trials for strength a 21 ounce cartridge of dynamite was laid upon a rolled steel rail of English manufacture and covered the entomologist in whose up-town of with a sod turf. When fired by an electrical fuse, the rail was bent and rifts were opened in the metal at the aphis only weighs one one-hundredth place where the cartridge lay. A of a grain. Its life is short and its roborite cartridge of the same weight, exploded under the same conditions,

broke a similar rail asunder. Next a charge of 31 pounds of dyna-"What is so remarkable about mite was laid upon a Siemens-Martin steel armor plate, covered with earth and fired. The effect was to slightly bend the plate. The same charge of world. They breed with almost mirac- roborite completely shattered a similar ulous rapidity. I will illustrate. A plate. The value of roborite in blasting down coal is testified to by numerous engineers and colliery managers in times as much as an aphis. Well, in the Westphalian district. It is said to give little or no flame, and to shatter less than dynamite. This latter statethe offspring of one of these minute ment is not so easy to reconcile with the violent action exerted upon the rail and the plate in the experiments described. The writer of the testimonials bustion are more injurious to health aphis in a given length of time, and es- than those resulting from the explosion of dynamite. - Colliery Engineer.

-About seventy-five per cent. of the exports of this country during the last fiscal year were agricultural products, against twenty per cent. of manufactnred articles, including refined petroleum - Christian at Work.

-The question of agricultural education continues to attract attention of ournals devoted to the farm East and West .- Farm, Field and Slockman.

PULVERIZED COAL.

A Method of Heating That Assures a Great

Improved methods for obtaining artificial heat are always a subject of interest, and experiments in this direcheat at as low a cost as possible. The manufacture of water gas has been very successful, and, as it can be produced at a low price, without the nuisance of ashes and smoke, it is growing in favor and efforts are being made to run it into houses to be used for heating as well as for lighting pur-Another method of heating, which is

rapidly making its way, if the promoters of it are to be believed, is the pulverized coal process. The claims made for the method are many, and if one-half of them are well founded, there can be no doubt of its success. One of the promoters said: "In this country there are about 20 000,000 tons of coal annually wasted, being too fine for use. Of the total coal mined, it is estimated that one-eighth per cent. of waste is made by blasting and handling; and that six and one-quarter per cent. is wasted in the breaker. Many attempts have been made to utilize this inmense amount of wastage, and untel new nothing has been successful. Until now only a very small quan-

tity of this fine dust has been used, The requisites for success are, first, simple and efficient machinery to reduce the coal to dust at a very small cost; second, reduction to an impalpable powder; third, an automatic supply of coal dust and air, each capable of being regulated at will; fourth, the reduction of the coal and the simultaneous feeding of it with air into the fire-box by the same machine; fifth, the intimate mixture of the fine particles of coal dust with air, so that each particle shall be surrounded by air as it enters the fire-box, thus insuring complete combustion.

'These conditions have been completely fulfilled by a new process. The method of using the dust is as follows: The coal, no matter what size it is, is fed into a pulverizer, by which it is ground to an impalpable powder. This particles, one against the other. After time. the coal is ground it passes through the pulverizer, and on coming out it is met by a current of air from a blower, which sends it through a nozzle into the combustion chamber underneath the boiler. This combustion chamber has to be specially constructed, and will last about as long as the ordinary one where coal is used. The arch will last a year, and the side walls two The supply of coal dust and air is automatically regulated, and complete combastion is the result. No smoke escapes from the chimney, and there is no loss of heat in that way. We feel confident that at least thirty-five per cent, of fuel will be saved by using the machines.

In Philadelphia, experiments have engineer made the statement that where 1,000 pounds of coal per day were used under a small boiler, at a cost of \$3 per ton, 900 pounds of dust your track?" were used at a cost of about \$1 per tor. The machine for that boiler only costs about \$165, and he thinks there is a cost of repairs to the machine will not tion on almost any subject and write come down."-N. Y. Post.

GENERAL.

- In the island of Sumatra a flower grows which is nine feet in circumference and weighs fifteen pounds.

- "What wonderful patience those fishermen have!" exclaimed an idler to a passing friend. Here I have been watching that fellow for three whole hours, and he hasn't yet had a bite." French Fun.

There lives in Troy, Mo., a little girl about eight years old whose head is almost an iron gray, and it is steadily and perceptibly growing grayer, and the present indications are that long before she reaches womanhood her once raven black hair will have become snow white. Fright caused the change in color.

-A young financier, aged four, who was given five cents for every mouse caught in a small trap, finally asked leave to spend the proceeds. The nurse was told to go wherever he led her, to see what he proposed buying. He passed all the toy and candy shops, but paused before a hardware store, and pointing to the window exclaimed. triumphantly: "I buy more meusetrap. Fanny!"

-The marriage of Herman Goldstein to Rosa Gruenberg, both Russian Jews, in Grand Forks, D. T., about one thousand people. The couple, headed by a cornet band and followed by two hundred people, marched through the principal streets, the walks on either side being thronged with spectators. After the ceremony about three hundred people partook of supper, after which wine and beer were dealt out freely.

-Krupp's great gun for the Italian navy weighs 118 tons, is 45 feet long. and its internal caliber is nearly 16 throws a steel projectile weighing nearly a ton, with a charge of 6 cwt. of brown prismatic powder, having an initial velociety of 614 yards in a plate 36 inches thick immediately at tance of a mile or more. - Public

A DOUBLE MIND.

An Expert Stenographer Who Can Write

"How long have you lived here?" The lawyer was taking the deposition of a witness in his office in the his wife along with him to ratify or tion are being made all the time to get Mills Building, New York. The pencil of the stenographer was moving rapidly absent at the time she may afterward over his paper, leaving behind it a put in an appearance and upset the string of pothooks and other absurd symbols of speech. "You say that you have known the defendant for the past ten years? Now. I want to ask you whether at any time during that period you ever noticed any symptom of insanity in his be- foot the bill, if any compensation is

bavior?" continued the lawyer. At the instant the lawyer began his query the stenographer turned to the reporter, who was seated by his side at the table, and, without stopping his writing for a second, whispered: "Wait a moment and I'll be through. This won't last much longer."

The reporter looked anxiously at the notes, expecting to see the pencil stop its travels, or at least at the end of the questions, retrace its steps to revive some phrases incorrectly transcribed. But it made no such break. When the lawyer ended his inquiry the pencil

"Now, sir," continued the lawrer, you may tell me whether you were well enough acquainted with the defendant to know whether he showed any

weakness of mind or not?" Before the stenographer had completed the second line of his report he again whispered to the reporter not to be in a hurry, and, as before, concluded his work without a particle of apparent interruption. This was the last question, and after the papers were gathered together and the witness had left the office, the reporter asked the stenographer whether he had written correctly all that was said verbatim or had only epitomized what had been spoken.

"I wrote exactly what was said. Why do you ask?" "Can you read it without difficulty?" "Of course I can, otherwise I should

not be here; but why do you ask?" "I didn't see how you could write down what was being spoken and speak is done by means of the friction of the | to me upon another subject at the same

"That is easy enough to do," responded the stenographer with a laugh, when you only know how and practice long enough. Shorthand writing is ver a much like playing the piano or repeating something from memory. It is mechanical. I found years ago when I was reporting in a Western court, that it was extremely useful to be able to hear and think of other things transspiring in the court-room than the eviso that I could train myself to do two separate things at the same time. I would mentally make note of every they manage to keep it straight. thing occurring around me and keep on with my writing. At first I would | men have often two or three wives, cil was moving all the time.

to speak it would have thrown you off

"It did at first. I learned that by committing to memory some poem and repeating it while I was reporting, unexceed \$10 per annum. One result of from dictation upon one entirely differto do than to break stones in the street."

HYSTERICAL EPIDEMIC.

Outbreak of a Oueer Convulsionist Mania in the Province of Rome.

A curious outbreak of convulsionist mania, analogous to those which occurred from time to time during the Middle Ages, has shown itself at Agosta, in the province of Rome.

For some weeks past the country people have been laboring under the delusion that the district is under the immediate government of the Evil One, and before retiring to rest they carefully place on the threshold the broom and the salt, which are accredited with the power of keeping off evil spirits. Many of the younger women have epileptiform attacks, during which they utter piercing screams and are violently convulsed. So serious had the condition of things become that the syndic of Agosta found it necessary to inform the prefect, who sent detachments of soldiers into the district in order to calm the apprehensions of the inhab-

As a natural consequence of this condition of mental perturbation, the country is overrun with quacks who claim to possess the only infallible remedy for the seizures. One of these nostrums, the vendor of which was making a rich Tuesday evening, called together harvest from its sale, was found on analysis to consist of earth, snuff and borax. Three medical men who were commissioned to investigate the cause and nature of this extraordinary affection came to the conclusion that it was an epidemic of hysteries.

They examined a number of the sufferers, mostly young women, some of whom were alleged to have vomited nails, horse-shoes, and other equally indigestible substances, while others barked like dogs. Several of them were removed to Rome for treatment in inches, rifled with 92 spiral turns. It the hospitals there, and measures have

In a milder degree this contagious form of hysteria is not infrequent, especially in places where ignorance second and a range of nearly 8 miles; and superstition favor manifestations the shot can penetrate a steel armor- of nervous disorders. The worst excesses of popular outbreaks, like the the mouth of the gun, and a parte 29 French revolution, have been attributed appearance of justice. - Brilish Medical Journal.

AMONG THE T'LINKITS.

The Rights of Women Among the Aboriginal Tribes of Alaska.

Every time a man wants to undertake a business transaction he takes veto the bargain, and should she be whole affair. Funniest of all, the same quivalent transactions of the women are not subject to the same supervising power of the men, who have noththeir wives and daughters, except to promised by the squaws that the men are expected to fill, as work, utensils understand its value. I have known them opened again when the bargain which they think is to their advantage, they seldom acquiesce in personal misunders andings between the two races have occurred on this than small grain, account. I, of course, do not know how the T'linkit man fared after he got home from such a bargain; but I think we can all imagine pretty well, Nothing was more exasperating to me, at times, upon my expeditions into Alaska-in 1883 and 1886-when I came across some man from whom I wanted to buy some trifling article or to employ for a short time than to have to start out for the Indian village, probably a mile or two distant, to consult his wife about it, or to bring her to me to talk the matter Then the succession to the chieftain-

ship of the tribe is a most singular one, based also on "woman's rights," or something akin to it. Neither the eldest son of the King and Queen nor the chief and his wife nor, in fact, any of the sons and daughters succeed their 'father to the head of the tribe when he dies, but some one of the nearest male relatives of the Queen is made chief when her husband dies. It is easy to see that this curious and roundabout method of handing down the scepter may transfer the crown to anybody in the tribe, and that there can be no such thing as a true royal succession or hereditary decent of the chief's power.

When the parents, or either of them, have died all of the effects that they possessed descend by inheritance on the mother's sile, none of the descendants of the father receiving dence itself. I then began practising any thing out of the estate. One would think that it would lead to some curious muddles, but somehow The same as among all savages, the

make a mistake or two, but gradually and in rare cases even more; but the I got so that I could hear every thing women, not to be outdone in the mat-Harrison Safety Boiler Works, and the notwithstanding the fact that my pen- | s ances-two or three of which I know of personally-two husbands. They "I should think that when you began | are nearly always rich women, who have had a great deal left-them by inamount themselves-for, as I have business. One T'linkit woman, a saving of at least 50 per cent. The fil at last I could earry on a conversa- Sitka woman, who went by the name of Mrs. Tom among the white people, and who had already one husband, price of ordinary coal will have to but I wouldn't advise you to learn it thousand dollars in goods and chattels, raise. unless you intend to become a profes- and when I saw the two together aftsional stenographer, and I wouldn't ad- erward I think he was the best-looking vise that unless you have nothing better one of the pair. When a man and woman marry they try and adopt a boy and a girl. If the man dies the boy becomes the woman's husband, and if the woman dies the girl becomes Schwatka, in N. Y. Independent.

Wanted to Chop It.

Customer (to waiter who has just filled his order) -Did you say this was not as fat as that made from corn, but a chop?

Waiter-Yes: sir. Any thing the matter with it, sir? Customer-Nothing much. But say, when you are coming 'round this way again please bring the axe. - Life.

A Writer for the Press.

"What are you doing, Thomas?" asked the minister, patronizingly. "I am a writer for the press," said the lad, proudly.

"Indeed, you are quite young for that. What do you write?" "I direct wrappers." - Washington

-One of the probable effects of ward the ocean.

banks over \$75,000 which has remained without claimants for over twenty years. Of this \$21,000 is held by the been taken to check the spread of the coo by the New London Savings Bank, \$12 500 by the Norwich Savings Bank, \$7.000 to the Bridgeport Saving Bank. \$1,000 by the Middletown, and not far from \$4,000 by the Nowalk.

been granted more patents than their inches thick, it is estimated at a dis- to similar influences, and with every sisters in any other State. The women find a kind of food for them different of Massachusetts, Ohio, Indiana and from what they have been accustomed Wisconsin rank next in order.

VARIETY OF FOOD. An Exclusive Corn Diet Unfavorable to the Vitality and Health of Hogs.

That raw corn fed out on the ear is the cheapest material that can be used for making pork in the Western States appears to be demonstrated beyond a doubt. Several farmers in Central Illinois have reported that they are able to make a pound of pork from ten pounds of corn, or six pounds from every bushel fed to their hogs. If they raise 70 bushels of corn on an acre of ing to say regarding the bargains of land they obtain 420 pounds of pork, worth at 5 cents per pound \$21. This is more than can be realized for any kind of small grain. The fertility of the soil is soon exhabsted when succesthey can make, or even money, where sive crops of small grain are raised on it. ther can get it from while men and Such is not the case, however, if corn is raised, fed to hogs on the place, and several instances where the men have the manure they make applied to the closed certain bargains, only to find land. A crop of corn can be raised and harvested without the necessity of payabsent wife put in an appearance. As ing out much money. The seed costs white men are not very liable to undo but a trifle, and there is no bill for the use of a harvester or a thrashingmachine. A corn crop can be produced the demand of the women in canceling | by the use of the labor and implements the contract, and some of the worst that almost every farmer has. Pork can be sent to market much cheaper

A prairie farm chiefly devoted to raising corn and feeding it to hogs is very cheaply fitted up, stocked and managed. It costs but little to make shelter for hogs that will keep them dry and warm. A fair crop of corn can be raised on new breaking. Old ground intended for producing corn can be plowed in the fall or the following spring. Almost any kind of manure is beneficial to a corn crop. The planting of corn can be delayed much longer than the sowing of small grains. The work of cultivation can be performed by a variety of implements. Hands that are less skillful than those required to raise many crops can plant, cultivate and harvest corn. But few fences are required on a farm devoted to raising corn and feeding hogs. Hogs multiply so rapidly and mature so quickly that it does not take a long time to stock a farm with them or to realize money from them. In these respects they possess great advantages over cattle and horses. A farmer who has but small means can not engage in most kinds of stock-raising. But he can raise hogs by producing the corn for feeding to them. Still it has become obvious that rais-

hogs on a diet of corn has been productive of unfavorable results. An exclusive corn diet does not produce the requisite proportions of bone and muscle in animals. It centains too much carbon and not enough nitrogen. Breeding-sows that eat little or nothing except corn are poor mothers. They generally produce small litters of pigs, and they give but little tailk. Pigs brought up on corn alone appear to have little vitality. They are not as lively as those that enjoy the privileges of a free range and eat a variety of food. They appear to be more likely been made with this process in the that was said, and I understood it, too, rimonial line, have in a few in- to contract disease. The hog has become more delicate since it was kept in pens and has had corn brought to his tronga. During the past few years diseases have been more common and heritance, or who had made a large more generally fatal among hogs than among horses, cattle, or sheep. On said, the women do nearly all the this account many farmers have aboutlened pork-raising or keep only enough hogs to supply their households with meat. They do not dare take the risks that attend keeping large numbers using the refuse coal will be that the ent. It's a very useful accomplishment, bought another, a slave, for about a of hogs and feeding them the corn they

> The most successfuf hog-raisers now advocate the substitution of other grains, fruits and vegetables for half the corn they formerly fed, and they rely chiefly on corn for making fat, but they give their hogs bran, shorts, ground rye, oats and barley, boiled the wife of the man, -Lieutenant potatoes, roots, apples and pumpkins or squsahes. They find the health and general condition of their hogs better when they are allowed a change of food. They are better breeders, and the sows give more milk. The pork produced is it is generally preferred. There is less leaf-lard, but more meat that is suitable for making bacon. The hogs are more active and take more exercise. For this reason their circulation and digestion are better. If they do not mature as quickly, the risks of keeping them are less. It is admitted that the cost of feeding them is somewhat greater, as it costs considerable to grind the small grains, and to cook the potatoes and other vegetables. A more diversified system of farming is required if many hogs are kept on a place, and corn only furnishes half the food that is given them.

> It is obvious that some substitute for corn must be found in many portions rapid transit in Brooklyn will be the of the country that are now being lowering in value of residence proj - settled up. Much of the teritory adapted ty in New York City. Real estate to the profitable production of corn is owners are closely watching events, already in the hands of individuals who Those in Gotham are apprehensive of have improved it. What is known as a decrease in their holdings, and those the "corn belt" is somewhat narrow. in Brook yn are expecting a boom in and it does not reach nearly across the all the unimproved lots of the City of continent. There are extensive regions Churches. Another result that is like- in the district north and west that are ly to come from Brooklyn's elevated well adapted to various kinds of prodroads is an unusual development to- ucts, but in which little or no corn can be raised. The farmers who make homes in these regions will find it -There is in Connecticut savings difficult to get along without raising hogs. They will at first miss corn, but they will at length discover that they can make the production of pork Society for Savings in Hartford, \$17, - profitable without it. They will follow the example of farmers in Canada, Great Britain and Germany, who make pork by raising rye, barley, oats, potatoes, and roots and feeding them to hogs. Should a general drought contique many more years in portions of the "corn belt," the farmers who live -The women of New York have in it will be obliged to give up keepte use .- Chicago Times.