FARM AND GARDEN NOTES

ITEMS OF INTEREST ON AGRICULTURAL TOPICS.

The Quality of Pasture -Beans Among Corn --- Planting Potatoes Under Straw--- Weedy Strawberry Beds--- Etc., Etc.

THE QUALITY OF PASTURE.

All the grass roots which root near the surface make the best early pasture, for these only get much warmth in the early spring months. June grass, red top and timothy pasture are best in the order named. Clover is very poor, innutritious feed until it begins to blossom. Then it very rapidly increases in value, but should be cut for soiling rather than pastured, as stock will trample down clover in blossom and waste more than they eat.

BEANS AMONG CORN.

Succotash was an original Indian dish, and to the Indians we probably owe the practice of growing corn and beans interspersed in the same field. Usually when the early planted corn fails a hill of beans is placed in the vacancy where the corn should have been. Still another way of growing beans among corn is to wait until near July, and then plant hills, between between every hill of corn, and thereafter cultivate only in the rows that are free from the beans. On good land a considerable crop of beans may be grown and without interfering with the corn orop. We have tried this plan when we were living in a city, where all our gardening had to be done on a city lot, and it was necessary to make the land produce as much as it could be made to do.-Boston Cultivator.

PLANTING POTATOES UNDER STRAW.

Some years ago some one wrote a letter in a farm paper claiming the great advantages from putting potatoes on a clover sod, and covering the sets taus planted so heavily with straw that no growth of either grass, clover or weeds was possible. He claimed an extraordinary crop with no plowing, no cultivation, and only needing to pull the straw away after the potato tops had died down, and find a crop of nice clean potatoes lying where the sod had been. We doubt much whether the ora small scale it might have been true if the season was wet enough. Any one who stops to think how much straw it must take to cover 45,560 square feet of surface deeply enough so that grass and weeds cannot grow through it, will see the absurdity of believing that a potato crop of even one acre, was ever grown in this way, What would be the advantage? It cultivation. On the plowed acre, the potatoes would be best, because there matrix from which the horny part is believing that a potato crop of even formed, we prevent the further develsupposing it rotted in time for potato roots to use it. The story, though plausibly told, could not deceive any one who had much experience in grow-

WEEDY STRAWBERRY BEDS.

ing potatoes .- American Cultivator.

should be no cultivation of strawberry cutting into the brain cavity, as at plants the spring before they are to this point it lies very deeply. The bear. The plant gets its name from openings frequently seen on removing the fact that straw is largely used as the horns are only empty spaces with mulch for the beds in winter, and this which the frontal bone is honeycombin early spring, if raked into the spaces | ed. between the rows, is relied upon to In calves the growing points of the destroy weeds. It will do this to a horns are small in extent and can be great extent, and will also form a clean | destroyed with little trouble. In our certainly objection to running a culti- is a pure form of the same substance vator between strawberry rows in which constitutes the potash sold in early spring just before the plants are cans for soap making and cleaning ready to blossom. That will make so purposes. It is in the form of white much soil disturbance that the soil will sticks, in diameter about the size of an not be compacted again, and the fruit ordinary lead pencil. As its name inif the strawberry bed is as rich as it idly destroying the skin and other tisought to be, what weeds start among sues if kept in contact with them. In the plants will attain large size and in- this property lies its value as a prevenjure the crop. The best way is to remove the weeds by hand, pulling them out. If the hoe is used place some of the straw over the place dug up, so horny tissue and the underlying perithat the fruit may not be soiled. The osteum from which the bony pith weeds are great robbers of moisture, and if not killed in spring will not only greatly lessen the crop, but make the young horn as thoroughly as posit hard to keep the bed for another year's use.

FIVE-MINUTE CHURNS.

Every now and then there seems to be a need for calling attention to humbugs and fallacies that pester and live off the dairy interests. One that makes ammonia. Parts not to be touched its appearance regularly is the twominute churn, or, in some cases, the five-minute churn.

If farmers were properly educated on the subject of churning there would be no demand for a churn to bring butter in less than from twenty to forty minutes. For twenty-five years progressive and up-to-date dairymen have known this to be true, and have governed themselves accordingly in selectagricultural papers should know it if they do not know it, and therefore they should not admit to their columns advertisements of churns for which the principal claims made are that butter can be churned in them from two to five minutes. All such churns are con- per preferred, or it will liquefy. structed with internal devices, such as paddles, shafts and floats, all of which have a tendency to break the grain of the butter, while the churn of today that is indorsed by those who have a practical knowledge of outter making has no inside fixtures.-F. W. Mosely, in The Massachusetts Ploughman.

THE APPLE BORER.

country some twenty-six years ago it full-blooded Cherokee.

was a wild, undeveloped country, with no fruits of any kind. The first fruit we set out was apple trees, and ninetenths of them were dead in two years. We cursed the nurserymen high and low for sending us oid, worthless, diseased trees. What few trees lived soon showed us that we were in a superior apple belt; then we Legan to investigate and found the borer was the source of our trouble. We used all kinds of washes, oils, tars, and to very little effect, but after long experience we find the moth's egg that hatches the borer has to be laid where it will get the extreme heat of the sun. The moth lays its eggs at the base of the tree on the south side a half inch below the surface, the only place the eggs get the proper heat, unless on the upper side of a bent limb in the top of the tree, where there is a check that gets the direct rays of the sun. Every tree we now set out we wrap with a part of an old newspaper from three inches below the ground to a foot above. The first year is the season the borer gets in the tree. The tree is destitute of sap, and the borer thrives. About the third year, if the tree is in good thrift, the borer dies out or does not get in on account of the abundance of sap. So you will notice it is only the first two years that the tree needs wrapping. What really is needed is to shade the butt of the tree on the sunny side. If a little sprig or leaf comes out on the sunny side near the ground, leave it there to shade the ground for a year or two. A piece of a board, shingle or the half of a barrel stave set on the ground on the sunny side of the body of the tree is sufficient if it will remain. Trees should be wrapped before the first hot days of spring. When I set out trees I examine each one carefully to see if there is a borer already in; if so, I dig it out. -Horace F. Wilcox, Julian, Col.

HORNLESS CATTLE.

Many of the disagreeable features of dehorning may be avoided by preventing the horns of calves from develop-

The horns of cattle consist of two parts of different origin; the outer horny shell is a growth derived from the skin; the inner part or pitch consists of bone, and is an outgrowth of

the skull. At the birth of the calf each of these parts is undeveloped and only exists as a possibility, but they at once begin iginal story was a true one, though on to grow, and in a short time the young horn can be felt as a slight elevation or button.

The horn tissue developes from the skin just as do hoofs and claws in the lower animals and nails in human beings. There is a zone in the skin about the base of the horn known as the matrix, from which new horn cells are constantly being formed, the older parts being pushed on. If we destroy would only save plowing and a little the periosteum from which the bony part of the horn is formed and the opment of the horn. In removing horns which are already more or less developed, as in dehorning mature animals, the cut must be made deep enough to include the matrix or the stump of the horn will continue to grow. It may not be out of place here It was the old-time idea that there to remark that there is no danger of

bed on which the strawberries may be experiments we have made use of causborne without getting soiled. There is tic potash. Caustic potash, so called, will be mixed with sand and dirt. Yet dicates, it is a powerful caustic, raptitive of the growth of horns.

When properly applied it destroys the matrix or growing point of the grows.

The hair should be cut away from sible, so that the potash may come in intimate contact with the parts to be treated. The only secretion should be removed from the parts to be touched with the potash by wiping carefully with a rag or sponge moistened with soap suds, or water containing a little should not be moistened.

The stick of potash is rolled up in a piece of paper so as to leave one end exposed. The exposed end is dipped in water to moisten it and then rubbed on the button or embryo horn until the skin begins to start, care being taken that the whole of the button and the border or matrix is included in the treatment. In young calves a few days old a surface half an inch or a little ing and using a churn. Editors of more in diameter will cover these

parts. Caustic potash, or caustic soda, which answers as well, can be obtained at almost any drug store. When not in use it should be kept in a closely stoppered vial, one with a rubber stop-

After the calf is two or three days old the sooner the potash is applied the better.-New Hampshire Agricultural Experiment Stauon Bulletin.

A Distinguished Cattle Thief.

His honor, Judge John Wyckliff, Chief Justice of the Supreme Court of the Cherokee Nation, is languishing in jail at Vinita, I. T., on the charge of When we came to this mountain cattle stealing. Justice Wyckliff is a

BREAD OF NATIONS.

Various Peoples.

It is a curious and interesting study to compare the various materials which serve the different nations of the world as the basis of their bread. In this country, where good bread, made from bricks. Further north still bread is bank. fairly palatable bread is made from nuts are cooked, ground into meal and used for making bread. Durra, a variety of the millet, is much used in the countries of Inc.a, Egypt, Arabia and Asia Minor for making bread. Rice bread is the staple food of the Chinese. Japanese and a large portion of the In Persia the inhabitants of India. bread is made from rice flour and milk; it is called "lawash." The Persian oven is built in the ground, about the size of a barrel. The sides are smooth mason work. The fire is built at the bottom and kept burning until the walls or sides of the oven are thoroughly heated. Enough dough to form a sheet about one foot wide and about two feet long is thrown on the bench and rolled until about as thin as sole leather, then it is taken up and tossed and rolled from one arm to the other and flung on the board and slapped on the side of the oven. It takes only a few moments to bake, and when baked it is spread out to cool. This bread is cheap (one cent a sheet); it is sweet and nourishing. A specimen of the "hunger bread" from Armenia is made of cloverseed, flax or linseed meal, mixed with edible grass. In the Molucca islands the starchy pith of the long loaves, which are baked in curi- from sliding around in the box. ous little ovens, each being divided roots are a deadly poison if eaten in a blow. mixed with milk, if obtainable; if not, way into the hair. water is used. The dough is formed hot ashes or dried in the sun.

Marriage of Officers.

The restrictive conditions at present manger. of officers in the Russian army forbid the dot of an officer's wife must side the car. amount to a sum representing the A German has devised a new method fixed proportion assigned to each the shore. grade, and these totals being reached, all further marriages must be deferred pending the occurrence of vacancies in the married establishments. The Itali-Itlaian officers, however, apply a someeighth of the total number, seven- what may be inside." eighths of the officers being united una general revision of the law is becoming necessary. The question is assum--Brooklyn Citizen.

Six Months Without Food.

he became worse, and for some reason when found imperfect. which the doctors cannot explain he could not eat a mouthful of food. Every effort was made to give him nourishment, but in vain, and finally the medihaving passed his lips.

About two months ago Mr. Babcock's skin began to harden and to all appearances it was turning to bone. At his death his body was hard and did not seem to have had a drop of blocd in it.-Chicago Chronicle.

The Oldest American Fort.

Standing, sentinel like, where the spring and fall wheat flour, is within Susquehanna splits itself into the north | the passage up the river, floating torreach of all, rarely a thought is given and south branches, is old Fort Au- pedoes and electric mines would be to the fact that, after all, the inhabi- gusta, the veteran fighting stronghold tants of only a small portion of the of the United States. Placed beside a miles below Fort Delaware, Escaping earth's surface enjoy such a food. In modern fort it would look, in size, like the remoter part of Sweden the poor a dog alongside of an elephant. It is fire from two mortar batteries, each make and bake their rye bread twice now the property of Mr. and Mrs. Isaac | containing eight guns. The batteries a year, and store the loaves away, so Gross, of Sunbury, Pa., and is located are hidden in deep pits a few miles bethat eventually they are as hard as in a field about 165 feet from the river low Delaware City. Still continuing made from barley and oats. In Lap- It was built in 1756, after plans by land oats, with the inner bark of the Col. Gordon, as a protection against a fire from the five-inch guns located

pine, are used. The two together, well the French and hostile Indians, and at Fort Mott. These failing, the larger ground and mixed, are made into large was named after the mother of George flat cakes, cooked in a pan over a fire. III. In shape, it closely resembles a In dreary Kamchatka pine or birch bake oven, and its interior is curious bark by itself, weil macerated, pound- and interesting. A small mound of ed and baked, frequently constitutes earth marks the spot-with an opening the whole of the native bread food. The in the ground two and one-half feet Icelander scrapes the "Iceland moss" wide. Twelve four-inch stone steps off the rocks and grinds it into fine lead below. On descending, the ground flour, which serves both for bread and space inside is found to be 10x12 feet, puddings. In some parts of Siberia, and eight feet from the floor to the China and other eastern countries a apex of the arched ceiling. The arch is brick and commences in an offset buckwheat. In parts of Italy chest- purposely made in the wall, five feet above the ground feet. The bricks are said to be of English manufacture. Its location at the forks of the Sus-

quehanna was a strong strategic advantage, as it held the chief passage by waterway from the north of the state. When completed it was regarded as one of the largest, strongest and most important of all the fortifications erected on the frontiers of the prov inces. Its original armament consist ed of at least twelve cannon and two swivels, and one of these cannons is still in existence in Sunbury. It is of English make, of about three and one-half inch bore and weighs nearly 1.000 pounds.

Fort Augusta ranks next in importance to Valley Forge as a factor in the achievement of our liabilities, and it is to be hoped that some day public spirit will see that steps are taken for its preservation, and a suitable tablet placed upon it to mark its stanch assistance in the early career of this inches of deck armor.-Philadelphia great country.-St. Louis Globe-Demo- Times.

Interesting Inventions.

Ladies' hats can be safely packed in a new hat box which has a central sago palm furnishes a white, floury frame of woven spring wire the shape meal. This is made up into flat, ob- of the inside of the hat, to prevent it of 524 Reed street. Capt. Vaughn calls and beats and maneuvers and suls

To protect the heads of boxers and into oblong cells to receive the loaves, athletes a flexible helmet has been pat-Bread is also made of roots in some ented in which inflatable pockets are parts of Africa and South America. It formed to shield the forehead, chin and is made from manico tubers. These sides of the head to deaden the force of ter in a dark closet, but recently it be emerges, trembling and demonized,

the raw state, but make a good food A Western man has patented a hanif properly prepared. To prepare it dy hat fastener consisting of two curvfor bread the roots are soaked for sev. ed pins set in opposite sides of the for the bulb has been in the family's gather in little groups along the iveeral days in water, thus washing out crown, with rubber cords to keep them possession for several years now, and way, and when he falls and agars the poison; the fibers are picked out, pulled into their heads, the pins being she had watched its successive bloomdried and ground into flour. This is pulled down and allowed to work their ings and witherings during that time.

Grain can be automatically fed to into little round loaves and baked in horses at any desired hour by a new basket with nothing at all about it exclock driven mechanism, in which the cept some newspapers. A motled green alarm is utilized to release a weight, stalk pushed its way out of the top of which opens the valve of a small hop- the bulb and grew at the amazing rate per and allows the feed to fall into the above mentioned until now it has

in force with regard to the marriage The circulation of air in a car is in- and is just beginning to wilt. Of this sured by a new attachment having a total beight the pistil or tongue issuing this pivilege under any circumstance small windmill outside the window to from the cup of the lily represents 4 in the case of officers under the age be revolved as the car moves, the feet 1 inch. Cup and pistil are both of of twenty-three. Between the ages of wheel shaft transmitting power a beautiful dark maroon color. The twenty-three and twenty-eight years through a gear shaft to a fan wheel in- flower and stalk will gradually wither

minimum income of 250 roubles yearly. for producing water pyrotechnics, con-On comparison of these conditions with sisting of a horizontal perforated tube, those regulating the same question in which can be bent to any desired shape other European armies, it may be not- and placed on a sunken raft close to ed that in the Austrian-Hungarian the surface of the water, combustibles Philadelphia Record. army the number of officers authorized being then forced from the tubing to contract marriage is limited by a through a connecting pipe on a boat or

Carving as an Art.

an army regulations, which fix the in- knowledge make carving a pleasure come of the flancee at a minimum of and a success. Neither illustration nor out. from 1,200 to 2,000 lire, would appear diagrams are of much assistance in to be more rational in their operation, learning this art. As a distinguished the kitchen stove, as usual, before goauthority on carving says in his mono- ing to bed. Yesterday morning when what liberal interpretation to this law, graph on the subject: "Illustrations he opened the stove door to apply a with the result that the number of cannot prove hopeful because the actu- match to the kindling, he was startled marriages occurring under actual pro- al thing before us bears faint resemvisions does not exceed more than one blance to pictures, with no hints of of some hideous, sooty-looking goblin,

By right of precedence the carver's der the conditions of the religious chair belongs to the head of the house, ceremony only, and thus exposing either father or mother, but weariness, themselves to all the inconveniences preoccupation or more often a parent's which attend a marriage not recogniz- pleasure in contemplating the increased by civil law. Similar disabilities ing deftness of a clever son or daughter would now appear to be incurred by in presiding over and properly dis-Russian officers, and suggestions have tributing a joint, fowl or fish, leads the been made by the press in Russia that elders to resign in favor of the youth when guests are not present.

Carving at the table, it is said, is now ing some importance from the fact that considered not only a useful art, but Russian officers, reaching a total num. a social accomplishment as well. A ber of nearly 40,000, represent one of practical knowledge of its process had come down the chimney.-Morning the most important classes in the state | should be a part of the education of all young people.

Children should know how to carve by the time they are 15 years old. In France a boy is required to take his John Babcock, an old resident of turn in cutting and serving meals at Gallen, Mich., is dead, after a fast table as soon as he is strong enough to which probably breaks all records. He handle the knife and tall enough to had not tasted food since October last, readily reach the joint or fowl. Some-Mr. Babcock was in a runaway acci- times he stands upon a broad stool dent a year ago and received injuries made for the purpose, and he is proud which affected his head. In October when he is successful and ashamed

The Spanish peasant works every cal men gave up his case as hopeless day and dances half the night, and yet and left him to die. He continued to eats only his black bread, onion and live, however, week after week, ithout watermelon. The Smyrma porter cats food, until death came after he had only a little fruit and some olives, yet gone 180 days without a morsel of food he carries with ease his load of 200 pounds.

PHILADELPHIA'S DEFENSES.

A Vessel Attacking the Quaker City Would llave a Hard Time of It.

Should an attempt be made to reach this city, a battle ship would first have the dangers of the irregular channel to brave. Sucessfully accomplishing encountered probably as far as 20 these, she would be greeted by a raking to advance, she would be met when twelve miles below Fort Delaware by guns of both forts, Mott and Delaware, would open and further progress would certainly be arrested.

At a distance of ten miles the vessels would be in range of the three teninch guns. At that distance or even half that, the big guns on the battle ships could not be used on account of the limitations of elevation in the turrets in order to get such a range. At a distance of seven miles a 1,000-pound projectile from one of the 12-inch guns know just how large his famil at Fort Mott would pierce seven inches of armor on the vessets. Each of the has become. He can enumeratep to four guns at Fort Mott could be fired 160, but is in the dark as to ti re every five minutes, throwing a weight mainder. He estimates them p of metal of more than 2,700 pounds at each round.

As each gun was fired it would drop to his last wife in Danielson theen behind the parapet on its disappear- years ago. Only one of her even ing carriage, out of the sight of the advancing ships, where it would be loaded again, and, after being aimed by range finders, would rise to a firing position, discharging its projectile and drop again out of sight.

Further mortars are situated here. They are also hidden in deep pits and by range finders would throw their projectiles upward in an arc, dropping them on the decks of the approaching vessels. A shower of eight 600-pound shells dropped around a cruiser and on her decks, some of them going through. would probably lead to some hesitation on the part of the commander as to the advisibility of proceeding further. These shells will ge through several

Captain Vaughn's Queer Lily.

A plant that grows at the rate of nine inches every twenty-four hours without earth or water is a curiosity in the possession of Capt. S. R. Vaughn his plant a "snake lily." It came to him through a friend in Cochin China, nacle, and so on, and finally heaves and when it first arrived as a buib it looked like a huge Indian turnip. It lay during the greater part of the win- and then by a sudden port movemt he gan to show signs of awakening from its long sleep.

Mrs. Vaughn took it out of its hiding place and set it in an ordinary peach reached the heighth of S feet 1 inch, away and drop off the bulb. The latter will then be planted in earth, and in July and August will show a great umbrella-like spread of foliage. In September this too, will wither, and the bulb will go to sleep for the winter .-

Found an Owl in the Cook Stove.

City Treasurer Hacheney is one of those old-fashioned men who get up first in the morning, build fires, and Only persistent practice and definite make some coffee for the refreshment of himslf and the others as they turn

> Monday evening he laid the fire in by a vicious snapping and the sight with huge eyes and ears, which caused him to jump half way across the kitchen. On recovering his equanimity, he made an investigation and found that a gray owl had found its way down the chimney through the stovepipe and draught into the stove. Mr. Hacheney could hardly believe his senses, and at first imagined that some one had been playing a belated April and mentioned in "Pepys His Diry?" fool trick on him, but the disclaimers Apparently you may satisfy your uriof all the family and the fact that the owl was libera y covered with soot and ashes convinced him that the bird Oregonian.

A Pearl of Great Price. Five hundred and fifty thousand dol-

lars was the price paid for the great Tavernier pearl. It was originally owned at Catifa, in Arabia, and M. Tavernier made the trip from Paris to the desert city of Arabia for the express purpose of purchasing the pearl about which so much had been said and written. He went prepared to pay any price, from \$5,000 to \$500,000. It was thought that he might succeed in closing the bargain for about \$125,000, but this proved to be a great mistake. The sum first offered was \$50,000, but the ture of a crossed knife and foropdeal remained open for some days even after that offer had been increased to \$375,000. Finally the bargain was closed for \$550,000. Pearl councisseurs declare that it is not only the largest, but also the most perfect gem of its records dating 971.

kind known, being exactly two in length, oval, and of spotless Among the crown jewels of I there is a pearl over an inch los egg shaped, which cost the ment not less than \$500,000

Has Forty Living Children.

A short ride from Moosup, is known as the Sparks District,n eastern part of Killingly, live Le Bradshaw, whose record for popatir the earth is such that he deseres become famous. Bradshaw em rate from Canada, and has lived in tat v cinity about thirteen years. He now in his seventy-first year. He habeen married three times, and he i the father of forty-one children, fdy of whom are living. By his first we he had six children, including a tir of twins. His second wife bore him twenty-four children, half of thom were twins. His present wife he presented him with eleven children

Bradshaw was not fourteen rear old when he was married the firstime The eldest son is now forty-for an has several children and grandchirer Twenty-nine of the old man's sor and daughters are married, and albaye children. The grandfather doe no grandchildren and great-grandchilren 200 or so.

The Killingly patriarch was mried children has died. The death ocrred at birth a few months ago. Threst are healthy and robust, like the ther. Mr. Bradshaw is believed to I the banner father of New England, al the banner grandfather of the lited States .- New London (Conn.) D.

Mastering the Wheel.

After discovering the fallacy the theory that the art can be acquid in a back kitchen with the curtains awn the novice remembers a particarly unfrequented side street, lined with trees that help to obscure the lit of moon and lamps. He takes othe handle bars of his machine to gi the impression that the machine is it of order and that he is on his way th it to the repair shop. This furnishchim with an excuse for not riding, hen he sallies forth, leading his whee The unfrequented by-street is due not so of course he goes south, and theracks back to the windward side, like sacht down his halvards and reeves thinto in front of a livery stable, wh he goes through till he reaches thelley. upon the darkened thoroughfar Of course, everyone stops to watchim Mrs. Vaughn knew the symptoms, tangle himself in the wheel hey about to slide, bicycle and all, in the catch basin of a sewer, they cabetween spasms of ill-timed mirthender him assistance. It is well toave him at such a time as this tottle with the man from whom he rent the bicycle and with his Maker.-hsas City Star.

Nature's Preservation of Specie

One of the most magnificent scies of this kingly wenus was so ablant in the Columbia River before ching houses had reduced its numberthat the town reaches were packewith salmon, while the surface was gred with the drifting bodies of thothat had perished in fierce strugglewith the crowd; yet there is good aurity for the assertion that not a sincone ever returns alive from the bring grounds in the head waters of i St. Cloud. The whole race : wiplout. utteri7 exterminated, as soon as arrives at maturity and physical ffection, in order that the perpetuan of the species may be assured. Thehole object and end of the beautifu coordinated body, which is provid for by such admirable and wanderfulaptations, which is built up so slowand at so much cost, is rapid and to destruction

The marvelous instinct whichads the young fish to the ocean, the oinization and the habits which fit for marine life-all, in a word, ich makes of the salmon our ideal a lordly fish-is worth nothing asmpared with the welfare of generals yet unborn .- W. K. Brooks, in Ac. tons' Popular Science Monthly.

By Measured Candle.

How many people have seen or lard of a sale by measured candle, ore a popular mode of auction in Engand, osity on the point by a visit teAldermaston in Berkshire. "The viagers assemble in the schoolroom othe occasion of the letting of the 'Circh Acre,' a piece of meadow land tich was bequeathed some centuries a to the vicar and church wardens othe parish for the expenses of the circh. The custom is as follows: A odle is lighted and one inch below the ame is duly measured off, at which pat a pin is inserted. The bidding thenommences, and continues until thench of candle is consumed and thein drops out. Every three years thancient ceremony is performed."

Curious Signboards.

In Sweden the railway stations ere meals are served are known by thoicposite the name of the station.

The oldest university in the wid is El Ayhar at Cairo. 1. is the greet Mohammedan university, havingear