#### THE OLE DINNER BELL

When the harvest day is over an' the toil-

strike you quite so well, As the ringin', when you're hungry, of the ole dinner bell.

-Edwin C. Davis, in the Indianapolis News.

The Point of View. \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* By Mabel Cronise Jones.

NYTHING the matter with NOK you Jim?" And Ruth surveyed her brother keenly. "No." "What's the use of fib-MON

bing to me?" she demanded with sisterly frankness, "Something's gone wrong. I can see that clearly enough. Any trouble at the office?

"No." "Well," impatiently, "what is it, then? You always tell me things in the end, so you might as well go ahead

and save me the trouble of dragging it from you." Jim stared moodily out of the win-

dow and vouchsafed no reply. "You've not quarrelled with Clarice. tave you?

A swift change in her brother's face told Ruth that she had touched on the truth, and she followed up her advantage promptly.

"That is it, I know. Now what was the fuss about?"

"There was no fuss and no quarrel. my sapient sister, only--' "Go on, do!"

"I made a triffing error when I

"Are you crazy, Jim? I am sure that Clarice cares for you. Don't jump at conclusions." "I didn't jump at any conclusions, I

and she flatly refused." "But why? why? why?" Ruth asked lon. Mr. Shackelford bought some to

thing to find out. She seemed to know her own mind," Jim returned gloomily "Now that is just what she didn'

There's music in the lowin' of the cattle on the hills,
Mar' in the lasy laughter of the waterfalls an' rills;
In the singin' of the blaebird an' the hummin' of the blaebird an' the clear blae of the sky.
In the screamin' of the chicken hawk a'circlin' 'way up high;
But the sweetest anngs of Jum time time ain't mowheres near a smell.
To the music 'long at noontime of the ole dinner bell. A minor bell.
When plowin' in the distant fields, clean out o' wight o' home, and out o' yourself. What have you been doing to Jim? He is just about brokenhearted, for he believes all the nonsense you were talking to him yesterday. What did you mean by it, Clarking, and the were taking and lovable and brilling.
When through the hasy atmosphere, your home, it out of the dimer bell.
Any called it's purt nigh noon by shad ders on the ground.
When through the hasy atmosphere, your home, it out of the out of hastily, knowing perfectly well that

is the most stupid man that ever

When the harvest day is over an' the toil.
crs' work is done,
Over wain' corn an' clover tinted by the settin' sun.
Low an' sweet the distant music of the ole bell floats along;
Borne upon the evenin' breezes, mingled with the reapers' song.
An' you look acrest the medder, past the ole crick windin' through.
Where the ringer sweet is waitin' with a welcome there for you.
Oh, there ain't no joys of summer that can strike you quite so well.
Is the most stupid man that ever lived!"
Perbaps you will kindly explain." Ruth said coldly.
But this Clarice stubbornly refused to do, and it was not until Ruth put off her dignity and descended to tender coaxing that she drew the truth out of her friend.
"He-he came around yesterday morning-and I had been suffering for

three days with an ulcerated tooth. I didn't have a wink of sleep during all of that time, and I was too great a coward to go to a dentist at first. Well, Jim came then, and of course my nerves were all on edge and the world looked blue and I was all unstrung. and I couldn't see anything in its proper perspective. Everything was distorted and out of proportion-oh, you understand how I feit-" "Perfectly," said Ruth, with sympa-

thetic comprehension. "You called him brilliant just now. but it seems to me that even a man might have known better than to make a proposal of marriage at such a time. thought at once of all the skeletons had seen in married lives, and of every warning I had ever received

from any one on the subject and-well -of course I would not listen." "I should think not, indeed," Ruth said promptly. "I do not wonder that you called him stupid. I hope that tooth is all right now, Clarice, it has

done mischief enough I should say." "The tooth has been pulled and I have had a night's sleep, thanks." "Then perhaps you would not object ing her volce, "I think that you may come in now,"

Jime came, obedient to the summons, and Ruth, after a murmured "Bless you, my children," had the good taste to leave the room hastily .- Waverley Magazine.

When an Oil Lamp Was a Curlosity. C. M. Shackelford, a Shelby County ploneer, was the first man to introduce oil in the county. Some time in the '50s he visited St. Louis and brought to Shelbyville two lamps and a couple of gallons of oil.

When the citizens of the village learned it there was considerable excitement-much more than when the electric lights were turned on a few years ago. About 400 people gathered supposed she cared for me, that was at the store to watch Mr. Shackelford take his life in his hands. He loaded up the lamp, turned the wick and prepared for illumination by fastening a paper lighter on the end of a stick. The crowd looked uneasy, but didn't assure you. I asked her to marry me, run, and the new lighting works wa an entire success. Oll cost \$3 per gal-

in honest bewilderment. "I know introduce the improvement among his rellow citize s, but he only disp sed of a gallon the following year .-- Clarence (Mo.) Courier. Fish and Dog Story From Kentucky. John T. Parish, of the Holland country, says he has a dog that can catch more fish and better fish than any man. He says that when he arises in the morning, if he feels that he would relish a fish for breakfast, he makes his wants known to his dog. and in a very short time a nice fish is in the frying pan. Mr. Parish lives near the river, and he says he has crected a little platform on the edge of the water for his dog's use and benefit. He says the dog will perch himself on this platform and watch for his game. When a nice fish that he likes the looks of comes near enough he dives from his perch and never fails to make a catch. During shoaling time he frequently catches two fish at a time.

### The Art of Asking Questions

#### By Bernard Shaw

O not ask questions" is the worst piece of social advice which age ..... can give to youth. A man who never asks questions is the dull-est fellow in the world. He had better ask too many than too few. We can defend ourselves against curiosity, but no armor D avails against indifference; we must resign ourselves to be bored to death.

What is the secret of the art of interrogation? Putting aside quick sympa-thies, which lie at the root of every social art, we believe the most essential quality for those who would excel in it is directness. The art of asking questions so as to learn, instruct, please and influence is not the art of beating about the bush. The questions which offend and silence are the questions which suggest some ulterior motive. It is a found-out scheme which makes men angry. Anything of the nature of a trap keeps us on our guard. If we fall into one, we resolve it shall be the last time; suspicion kills confidence. Interrogative hints are utterly useless. The average man does not dislike to be questioned; he hates to be startled, crossed, interfered with, reproached, wearled or betrayed. He hates the questions which are not asked with a simple Intention

There are questions which are asked not because the asker wants to know. but because he intends to tell. Others, while ostensibly directed to find out a man's opinion, are really intended to reflect upon his character. Some men inquire as to their neighbors' projects in order to put difficulties in their way. Strings of meaningless questions are poured out by those who pretend an in terest in some subject which they neither know nor care anything about.

We believe the conclusion of the matter to be this: The art of interrogation is a serious branch of the social art. Well-asked questions are of the essence of agreeable intercourse, but the interrogative mood will not justify an impertinence, an interference, a verbal assault-nor, for the matter of that, a bore.

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# The Sympathetic Woman

#### By Beatrice Fairfax

就該管理要要該來 HEN a man describes the quality he most admires in woman he paints a vivid word picture of one particular woman and puts in an impressionist background of women in general. He very often becomes conscious of the quality only after he W has learned to know and love the woman, and he is quite likely to love some other woman for a totally different STREET W quality.

Poets will rhapsodize and philosophers will philosophize over the qualities they most admire, and when they meet the fortunate possessor of the said qualities they pass her indifferently by and fall at the feet of some woman who differs in every respect from their ideal. From a woman's viewpoint woman's best quality is sympathy. The sym

pathetic woman is loved by men, women and children. Sympathy is essentially womanly quality.

How we love her, the woman who when we pour out our tale of woe into her nationt cars, puts herself in our place for the time being and finally sends as away with the feeling that there is at least one person who understands us.

The sympathetic woman is not always pretty or stylish or clever, but she is something better than all that, she is lovable. All men like and respect her and seek her society. She is restful and diffuses an atmosphere of untold peace and comfort. Just to go and sit near her is to find consolation.

She never bores because she always suits her moods to her friends and mrely the sympathetic woman is the best of all women, for in order to be sympathetic she must possess all of the qualities that go to make woman lovable. -New York Journal.



### **Evening Play-Centres**

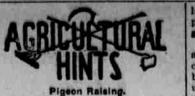
The New York Board of Education's Experiments in Recreation ... ... ...

#### By Alice Katharine Fallows

HE New York Board of Education has already begun the experiment with a number of evening play-centres, some for girls and some for boys, in the ample basements of school buildings that used to stand idle while the street taught its lessons. Pushing open the door into one of these play-centres, the visitor meets a composite rush of sound like the roar of the ocean, and is confronted by a kaleldoscope of humanity, which gradually resolves itself in the figures, long and short, tidy and unkempt, Jew and Gentile, of a thousand boys gathered at long tables all up and down the big room, playing checkers, dom-

inces, crokinole and the other harmless games. Over in a corner a few little chaps are reading, or, with careful thought, selecting books from a small library.

In a room beyond, athletic boys in all sorts of humorous improvised costumes are preparing under their director for a contest with another team. are occupied by intellectual boys, in the alphabet of whose desires A stands for American History or Author's Readings instead of Amusement or Athletics. Owing to lack of funds, play-centres are still so few that only those over courteen, who cannot be commanded to go to school in the daytime, are invited to attend. But this class it is particularly important to reach. New York, ike most other cities, has offered for a long time evening grammar schools and high schools, helpful and important in their way, but only attractive to the sober and earnest and industrious, to whom the temptations of the street are least alluring. Besides these is always to be found in the crowded districts a flotsam and jetsam of young population, too tired or indifferent to spend the evening in work, that drifts about until it finds its kind. Then comes the saloon or the dance hall, hot blood and swift purpose, and afterward mischief and lawlessness and the things done that should have been left undone. For such the Board of Education's cases of wholesome play, open every night without money and without price, with no condition except those who enter must be over school age, are a deliverance from temptation-The Century.



Profitable pigeon raising depends

upon securing the right kind of stock, careful attention and proper manage ment. Homing pigeons and Dragoons are regarded as the best breeds, while a cross between the two is also favorably mentioned. A large house is better and more economical than several small ones, but in no case should accommodate more than 200 pairs. Pigeons require feed twice a day, the best sorts being cracked corn, red wheat, Kaffir corn, millet, peas, hemp and rice. The importance of varying the diet is insisted upon, as well as plenty of pure water for drinking and bathing and attention to the sanitary condition of houses, nests

and yards.

#### Roup Among the Poultry.

The usual spring batch of complaints are heard about colds among the fowls followed by an alarming number of deaths. This is one of the troubles where prevention is worth all the cures known, for once roup gets into a flock is creates havoc, and even though the fowls are saved, they do not amount to much for a long time. The first thing to do is to make the quarters occupied by the fowls dry, and do it in any way which will bring the desired results. For treatment, if the fowls are not too sick, in which case kill them and burn the bodies, take ten drops of formalin, obtainable at any drug store, mix it in two tablespoonfuls of warm water and, with a feather, swab the throats of the fowls It's a nasty job and you will not need to do it if you will make it a point to have dry quarters for the poul-try.-Indianapolis News.

#### To Handle Barb Wire,

Wire fence is the fence of the present day, and likely to be for more years to come. A farmer often wishes to move a string of barb wire fence to ome other place. To do so is a job that tries the patlence and cuts the hands. Let me tell you how to handle t and have no more trouble. Take the spool on which the wire was originally

colled run a good, strong, smooth stick through it and drivce a wedge in firmly at one end to keep the spool from turning on stick; now fix a crank firmly to one end of your stick and fasten one end of wire to the spool. Two men take hold of the stick, the right-hand man holding the stick with his left hand, and turning the crank with his right hand. Walk right along and you will be surprised how easily and rapidly you can take up wire. A crank on each end will take up wov en wire the same as barb .-- Farm Journal.

one day because the hen's body is not capable of releasing sufficient carbonate of lime to furnish two perfect shells. The first growth of the egg in the hen is the yolk. When this reaches maturity it drops into a long membranous canal, known as the oviduct. As it travels through this canal it recelves a coating of albumen, which is the white of the egg. As it approaches the mouth of the oviduct it receives a coating of lime, which constitutes the shell. With a full laying hen this operation occurs only every 24

lowing is advice from the Kansas exgrowing them:

The best soil is a rich, sandy loam as free as possible from weeds. A well cullivated field of sandy loam that has been well manured with stable manure for several years will grow good onions. Onions should never be put in a coll that is foul or that has been too recently fertilized with barnyard manure unless the manure has been well rotted. Ground that is intended for onlons this year should be plowe very early in the spring and disked later. The ground should be well cultivated just before the onions are put on the land.

There are two methods of sowing seed. The old way was to sow in drills in the field as you would peas or other garden crops. After this the fight with the weeds was sure to disgust the cultivator of onions. In the end we had sacrificed many of the plants in trying to kill the weeds and of course had a very poor stand for onions. During the past few years the cultivators of onions for commercial

purposes have been growing their onions in hotbeds and then planting them out in the field. Some of the advantages of this method are: (a) The crop matures earlier; the seeds may be sown in the hotbeds in February; (b) the onion transplants with as much case as any of the garden plants; (c) it materially increases the yield, cause of the more even stand and be-

cause of the choice of the better seed lings for the row, where if we allowed them to grow in drills, the stronger ones are liable to come up too near together to allow them to grow, and many of the best plants are destroyed, while the weaker ones grow up where we want the stronger ones; (d) it does away with the task of weeding, thus making the production cheaper. By actual experimentation it has been found that the cost of maturing the crop when transplanted is somewhat less than when the seeds are sown in drills in the field .- Connecticut Far-

### Good Poultry Food.

mer.

Milk has always afforded an attracive field for scientific investigation, ts possibilities seeming practically limitless, and its uses comprise a long list of articles that have become pracindispensable. Everything, tically from an infant food to cold water paint, has been got out of the lacteal fluid, and now there comes a new product, made from what has heretofore been an absolute waste. It is the refuse that is left from the process of manufacturing sugar of milk. This

waste contains all of the albumen that was in the original milk and many other important elements of food, which, when properly prepared and put into a balanced ration, makes a valuable poultry food, the albumen being so essential to egg formation. For a number of years Myron H.

Bent, of Antwerp, has been a successful poultryman, and about a year ago it occurred to him that the waste produced at the factory of the National Milk Sugar Company at that place right to make an admirable poultry food when properly fed, being derived, as it was, from milk, which every one who has kept hens knows to be ex-



#### TRIMMING FRUIT TREES.

Trim the fruit trees, so as to have the tops open and free, not allowing any of the limbs to touch or cross each other. Much depends upon the first trimming of a young tree, as its shape is then fixed, and the cutting away of the small limbs can be done with less injury to the tree when it is young than at any other time.

#### TREATMENT OF HEDGES.

When the bedge plants begin to die out the cause may sometimes be traced to lack of plant food. There is considerable wood removed from hedgeplants every year when the hedges are trimmed, and this annual loss cannot be sustained by the plants unless they are assisted. Apply wood ashes freely, every fall and early spring.

#### PRUNING.

Few of the old orchards have been properly pruned. The chief trouble has been that the pruning has been spasmodic. The farm orchard is usually pruned but once in several years and then so severely that the trees for a year or two are thrown out of balance, a condition manifested by a great growth of water-spronts. The proper way to prune is to begin when trees are young and prune only enough to train and head the tree tothe desired form. And then as the trees come into full bearing. littlepruning is needed, if done yearly, aside, from heading in long growths, training the branches, and removing crossed, crotched and weak branches. Late winter, February and March, is the best time to prune. The wounds should be made as near ds possible to the tree trunk and parallel, with it and not beyond the bulge and at right angles with the branch, as is so commonly done. An old and a good ruleis. "prune strong-growing trees lightly and weak-growing ones severely."-Detroit Free Press.

#### GIANT GLACIER LETTUCE.

There is considerable profit in growing lettuce for market when one produce heads of large size which are solid and if located near a large town or city. If the location is near a small town it will hardly pay to give much more space to lettuce than is required to produce that needed for the hom table. The Giant Glacier, illustrate



this week, is one of the most promising of the newer sorts which has been fairly treated. On the grounds of the writer it did

little different form of spool and a Double Eggs. Hens cannot lay two perfect eggs in

cellent for fowls at all times. He began to experiment systematically, and asserts that he has obtained good results. A separate flock gained from 30 to 40 percent over its previous rec ord when it was fed on meat scrap for animal food, and when the new food was discontinued the egg yield fell back to its old figure, but picked up

at once when the new food was fed again. Thereafter Mr. Bent fed it to Once in awhile, however, due hours. probably to stimulation and overfeed- his entire flock throughout the year, ing, the ova, or yolks, are produced so and obtained gratifying results, secur-

thing of girls and I am positive that Clarice cares for you."

had sometimes entertained such an idea myself, but you see that we both made a slight mistake."

"Don't be so maddening, Jim, dear; tell me all she said. I am awfully for you, but I cannot help feeling that there is a mistake some-

"Not much chance for it." Jim Rutherford said grimly; "she had fifty unanswerable arguments against marringe. She liked me, she was good enough to say, but she did not dare try the trials and tribulations of domestic life with any man. Servants were always leaving on a moment's notice, and generally, too, when the mis-tress was ill. She had seen so many men act like brutes on such occasions that she had not the courage to face I tried to laugh her out of the I told her to ask you if I did 

C. Hanniky ----

Jim nodded his thanks and then re med his story with a discouraged air.

"It was all no use, for Clarice said that she had observed that men's natures changed after marriage, and that ne who had been models of courtesy to their mothers and sisters were the odiments of selfishness and incon-Iderateness toward their wives."

"Well, of all things!" "Oh, there was lots more of it, too, and she was in deadly earnest. I never saw her in such a mood. I had a good business, but I was not rich, and I would probably expect her to run the house and dress herself, too, on about five dollars a week — Ruth. a say," breaking off suddenly with a pathetic appeal in his voice, "what do you suppose made her talk so?"

"I haven't the least idea. I've not en Clarice for three or four days, but cannot see how she could have al-red so radically in so short a time. am going to see hor, though, before am an hour older and find out the

"I don't suppose that there is any.

#### Whisky Peddled in Wagon Axles.

An entirely novel scheme of whiskypeddling has been discovered in the Chickasaw Nation. The culprits, who are peddlers, travelled in an old wagon drawn by a poor span of Indian ponies and were ostensibly buying eggs and poultry, but on the sly they would sell small bettles of whisky to farmers and Indians throughout the neighborhood at \$1 per pint. The officers discovered that both axles of the wagon were of iron and very large. Upon

further investigation it was discovered that these axles were hollow and would hold about four gallons each. The peddlers would remove a bolt and insert a small plug and draw the whisky out of these axles.

Russian Fast Days. Fast days in Russia are numerous. Besides the ordinary Lenten period, which, however, in Russia lasts forty-eight days instead of forty, they have three shorter periods of fasting-one of nis single days of fasting.

## Louisiana Purchase and the **Territory It Brought**

#### By Noah Brooks

HE upper portion of the Louisiana Purchase was known as the Territory of Louisiana; it comprised all that territory north of the thirty-third degree of latitude, eastward to the Mississippi and westward and northward as far as the undetermined boundaries of the newly acquired possessions might extend. South of this was the District of Orleans with its seat of government fixed at New Orleans. The cession of the on the heap. If the barnyard must be upper part of the purchase did not take place until March 10, 1804, when, having received the cession from the Spanish.

the French representative handed it over to the agent of the United States time and using it on the heap. The liwith a very brief and simple ceremony.

By these unimpressive proceedings the Government of the United States was put in possession of territory within whose bounds now flourish the States of Louisiana, Arkansas, Missouri, Kansas, Iowa, Nebraska, North Dakota,

South Dakota, Wyoming, Idaho, Montana, the Indian Territory and parts of the States of Minnesota and Colorado. The men who were the active agents in the transfer of this mighty land from one national jurisdiction to another, are well-nigh forgotten in the crowd and rush of later, but not less important, events. By this historic purchase the seat of a mighty empire was forever established. By this purchase the possibilities of developing from the republic a world-power were strengthened. Under our benignant rule, comfort, luxury, teen days in June, one of four- prosperity, and even variety of material activity fill the wide spaces in which

of nineteen days in June, one of four-teen days in August and another at thirty-three days in November and De-cember. There are in addition three single days of fasting.

rapidly that two of them drop into the oviduct together. These ova travel together along the passage and receive the white separately, but become inclosed in one shell, and when laid are commonly known as double yolked eggs. Such an egg is in reality a double egg, the white being duplicated as well as the yolk.

#### Exposure of Manure.

When the open barnyard is also the manure heap there is a large surface of the manure exposed to the air. It is true that many farmers use good judg-Farmer. ment in keeping the barnyard well supplied with straw and cornstalks, but One of the best grains for growing each should have a separate receptacle for the fresh manure from the stalls. wine is outs. It is claimed that if the manure is Let the nest be elevated above the thrown out upon the litter of the barnlevel of the pen. The hogs should have ashes or charyard the whole becomes trampled and coal at their disposal, also clean water mixed by the feet of the cattle, thus

making more manure by adding the shearbent materials known as litter. Such is not the case, however, as the mixture of the two materials-litter and manure-cannot possibly add anything additional to the whole. The proper plan is not to wait for the cat-

ding before being fed to swine. tle to trample the stalks and straw, Give the hogs only the amount of but to shred the stalks and cut the feed that they will eat up clean. Any straw, using the clean materials as more than this is sure to be wasted. bedding, and then add such litter and All grains fed to hogs had best be manure to the heap, collecting all manure that fails in the barnyard, if posaspecially is this necessary with barsible daily, thus throwing everything ley, peas and corn.

All changes of feeding should littered it must be done in a manner to allow of raking up the litter at any in off pasture give bran and mill stuffs

gradually working in corn and other quid manure should never flow into the barnyard, as the first rain that comes oncentrates will carry it away, or the heat of the sun with decompose it, but as fast as it can be done all materials should go on the heap and the heap tramped and compacted into as solid a mass as possible, the manure kept under cover and every precaution taken to have

the litter fine, using also dry earth, if necessary .- Philadelphia Record.

#### Growing Onions.

Onions have proved an extremely profitable crop in many sections. Folstart.

ing nearly nine the about sixty brown Leghorns during the year. The fowls were fed no other animal food at any time and moulted in the fall better than ever before, and never entirely stopped laying at any time. The flock was healthy and contented. Growing stock also thrived finely, and it seemed to Mr. Bent to be just the food for producing feathers and making eggs, especially in winter. Mr. Bent obtained second prize on a pen at the recent state fair which was raised on this product .- Tribune

Hog Notes.

It is best to have two pens for the

grood sow-one for feeding and one

Potatoes should always be cooked

and mixed with bran into a thick pud-

not produce the results claimed for it by the introducers, yet had sufficient merit to warrant further and more extended trials. The heads are large and solid, crisp and tender, while the plant stands the heat of summer well, thus greatly extending the season. One of the peculiarities of the variety is the tufted leaves and these, with the large and solid head, makes the varieexceedingly attractive to offer on. the market.

#### HUMUS IN THE ORCHARD.

It is an important point in farming to preserve the humus in the soil. where there is no humus. Humus has. a value distinctive from that of the fertility it contains. It holds moisture in the soil and also holds some forms of fertility. To increase it in the orchard a good way is to grow legumes of some sort and plow them under at stated seasons. Not only does the cultivator thus increase the humus in the soil, but the nitrogen. is increased as it has been caught 1

from the air by these plants. Somefollow the practice of not plowing or spading under the green crop, but of mowing and leaving it on the ground. But to our minds this is a very inferior way of getting the good of detoaked twelve hours before being fed. caying humus. The air must in that case rob the crop mown of a part of its fertility, especially the volatile por-

tions. Moreovet, the roots in the brought about gradually. When first ground cannot get hold of this decaying vegetation, and we see little chance of their benefiting by it. We believe that by all means the crop should be turned under in some way, The soil will then grow more perfect in mechanical structure from year to year and the roots will always be able to get into touch with the humus and

the fertility and the moisture in It.

If the sun were hollow it could hold 500,000 globes the size of our earth, and an eye capable of viewing 10,000 square miles an hour would require 55,000 years to see all its surface.

Size of the Sun.

Clover and skim-milk pigs can hardened for market by a ration of corn, barley, wheat or rye. When a predominance of lean meat is desired avor should be given the last three

at all times

for sleeping.

grains. When weaning a litter, take only the strongest away at first, then a few more, and so on, so that the sow is gradually dried off. By this method the sow may be saved much suffering and the weaker pigs given a good