not true I would not recommend them, It was the strain of lifting that brought on kidney trouble and

weakened my back, but since using Doan's Kidney Pills I have lifted 000 pounds and felt no bad effects I have not felt the trouble come back since, although I had suffered for five or six years, and ether remedies had not belped me at

For sale by all dealers. Price 50 cents. Foster-Milburn Co., Buffalo, N. Y.

Fishing with an Ice Pick There is a farmer out in Wyoming who lived almost entirely last winter on the contents of a unique refrigerator presented to him by nature.

He lives near a small brook which be part of a large stream not far off. A big school of salmon trout came up a the brook and were cut off from rearning to the river by the freezing of the small connecting stream. Then came an unusually cold wave, and the brook was frozen solid, the hundreds of salmon trout being caked up in the ice.

During the winter the farmer had only to go down to the brook, chop a hole in the ice and pick out a few of the frozen fish, using them as he needed them for his meals.

FITS permanently cured. No fits or nervousness after first day's use of Dr. Kline's Great Hervellestorer, 22trial bottleand treatise free Dr. R. H. ELINE, Ltd., 531 Arch St., Phila., Pa. Missionaries are at work in 247 of the

walled cities of China. Piso's Cure is the best medicine we ever used or all affections of throat and lungs. - Wm. D. Expsizz, Vanburen, Ind., Feb. 10, 1900.

Among the Japanese one divorce takes place for every four marriages.

MEET AFTER 27 YEARS. Long Lost Brothers Come Together

in Town Where Neither Lives. On the chance of finding an opportunity to use some of his surplus money, Frederick Clayton came to Waukesha from his home at Ellsworth, Neb., and unexpectedly met a brother whom he had not seen in twenty-seven years. The two met on the street.

Frederick came to this country in search of farming lands, thinking to invest in a large tract. He arrived ever the electric line from Milwaukee, and, after stepping from the car to the sidewalk stopped for a moment to inguire the direction to a hotel.

While thus meditating an eld rly man approached. Frederick noted him and as he was about to pass at the same time the other turned. "Henry!" exclaimed one.

"Frederick!" exclaimed the other. Henry B. and Frederick F. Clayton were born at Marshalltown, Ia., and are 47 and 52 years of age, respectivey. Owing to some family quarrel the eldest left home and struck out for himself, and at present is living unmarried at Ellsworth, Neb.

Henry is married and lives at Bella Vista, Cal. The two brothers left for North Prairie to visit a cousin.—New York World.



Miss Rose Peterson, Secretary Parkdale Tennis Club, Chicago, from experience advises all young girls who have pains and sickness peculiar to their sex, to use Lydia E. Pinkham's Vegetable Compound.

How many beautiful young girls develop into worn, listless and hopeless women, simply because sufficient attention has not been paid to their physical development. No woman is comput from physical weakness and periodic pain, and young girls just budding into womanhood should be carefully guided abwaically as well as morally. Another physically as well as morally. Another Miss Hannah E. Mershon, Collingswood, N.J., says:

"I thought I would write and tell you that, by following your kind advice, I feel like a new person. I was always thin and delicate, and so weak that I could had leaded. that I could hardly do anything. Menstruction was irregular.
"I tried a bottle of your Vegetable

Compound and began to feel better right away. I continued its use, and am now well and strong, and menstruate regularly. I cannot say enough for what your medicine did for me." -\$5000 forfeit if original of above letter proving genuineness cannot be produced.

Lydia E. Pinkham's Vegetable Lydia E. Finkham's vegetable Compound will cure any woman in the land who suffers from womb troubles, inflammation of the ovaries, and kidney troubles.

80, 40,

BEST BY TEST

"I have tried all kinds of waterproof clothing and have never found anything at any price to compare with your Fish Brand for protection from all kinds of

(The name and address of the writer of this unsolicited letter may be had upon application.)

A. J. TOWER CO. The Sign of the Fish loston, U.S.A.



THOUGH THE THE Southern Farm Department

The following timely article by Di-rector Redding of the Georgia Ex-periment Station, applies with equal force to other Southern States, and especially those immediately contig-uous to Georgia.

"It may be added that there are many locations in Southwest and East Georgia, say as far as the line across the State from east to west and fifty miles to the south of the cities of Au-gusta, Macon and Columbus, where wheat may be sown with reasonable prospect of success. So far south and towards the sea, it becomes doubly important that a high elevation and a

clay soil be secured, and an early ma-turing, rust-resisting variety be sown. A field from which a crop of cotton or of tobacco has just been removed is well suited for wheat. A crop of cow peas or clover, of which the vines have been converted into hay, or depastured by cattle and hogs, leaves the soil in just the right condition for wheat. Considering however, the advantage of a system of rotation, and the demands of other crops, it is perhans a better practice to sow wheat and other small grain after corn. If the corn field be well cultivated and sown in cow peas at the last plowing, the corn cut and shocked and entirely removed from the and it is just the place for wheat or other small grain.

VARIETIES OF WHEAT. "The station has made no extended or elaborate tests of varieties of wheat, but such as have been made indicate that the variety commonly known as purple straw' or 'blue stem,' so long cultivated in different parts of the South, is probably the best variety, all things considered. There are two sub varieties, one a red, the other a white wheat, but the red variety seems to be the most hardy and reliable.

"The early May, of which there were also two sub varieties—the 'red' May and the 'white' May-was long a popular , wheat, largely because it was early and less likely to be ruined by

"Among the recognized standard va rieties the Fultz and Fulcaster have been quite popular in most places in the South when sown.

"It is universally known that rust is the great and almost only enemy to wheat culture in the South. This fungus is apt to be developed during a hot, moist spell of weather in April or May or when the location is far south and at a low elevation above the sea. No preventive has yet been found for rust. All that can be done is to select a soil that is known to be the most favorable for wheat, which should not be moist and low-lying, but rather elevated and dry, plant only an approved variety, fertilize liberally and leave the results to weather conditions that are beyond our control.

TO PREPARE THE LAND. "Of all the varieties of small grain, wheat is the most insistent on thorough preparation of the soil. The land should be well broken to as great a depth as if for corn or any other staple crop, and four or five weeks in advance of rowing. At any rate the soil after such breaking. should be harrowed and rolled until in a thoroughly pulverized condition. Wheat delights in a mellow, fine seed-

WHEN TO SOW.

"The almost universal belief is that the seed should be sown about the time when the first killing frost occurs, or from the middle of October to the midlie of November, acording to latitude. the time honored process of soaking Wheat is more likely to be injured by seed wheat in a solution of bluestone insects when sown too early than are oats and other small grain. The regular grain drill will invariably give better the product of wheat from smut-inter results than when the seed are fected seed is not simply damaged in plowed in or harrowed in. But many quality, but the yield of sound wheat farmers will not find it expedient to is thereby lessened by more than the incur the expense of such a machine. mere proportion of mere smut grains. Very satisfactory results may be secured, when sowing only a few acres, by first getting the land in fine smooth of grain, smut and all, while if the shallow drills made with a small plow, infected it might yield a crop of twelve from eighteen to twenty-four inches or fifteen bushels of sound wheat. It apart, sowing the seed by hand through is therefore of considerable importa 'guano trumpet.' About one to two ance, from the standpoint of quantity and one-half inches below the general of yield as well as from the ordinary

the seed to be deposited. adapted and well-fertilized soil, when sown with a drill machine or in furrows by hand. The seed, however, may be cover about five bushels of wheat, or cut in with a cutaway harrow and many of the fine crops made in 1898 each bushel. The same solution, by the were thus sown

FERTILIZERS. "Long experience has taught the for another lot of wheat. Later, and farmers of the country to believe that strictly scientific experiments, show to stable manure or cottonseed, one or the other, or the two combined. Most of the large yields have resulted from the use of a liberal application of one or the other of these home manures. Long before the use of guano and chemical fertilizers was known in this country cottonseed was considered the water, made by slacking one pound of all-sufficient for wheat, and stable ma-nure was equally well known and appreciated. Now stable manure and cotton seed are each what is called a nitrogenous fertilizer, becuase each owes its effectiveness and value as a manure mainly to the nitrogen that it contains. Raw-bone meal has long been effective and popular fertilizer for wheat in the northern States and in England, and it was once thought that for one or two minutes at a time and its effectiveness was chiefly due to the phosphoric acid of the bone. Later experience, however, has suggested that it is the nitrogen of the raw bone that does the work rather than the phosphoric acid.

"But careful experiments have shown that phosphoric acid is a necfor wheat, and the few tests made at elsewhere. In fact, a so-called 'com- to each bushel."

SPIDER KILLED A FISH.

Event Shows Amazing Strength of

Small Insect.

"The amazing strength of spiders is

snown in a number of well authenti-

cated instances," said a biologist of

the University of Pennsylvania. "Thus

we have an instance of a half-inch

"The spider weighed 14 grains. It

was of the ground, or wolf, family. A

British scientist came upon it strug-

gling with the fish on the edge of a

little pool. Its claws were buried in

the fish's tail—it had the tail out of

the water—but the head still remained

underneath. Like a flend the spider

struggled to pull the fish up on the

bank, and the fish struggled desper-

ately to draw the spider into the pool

watched this silent and deadly fight.

Then he hurried away, scientist like.

for a bottle to catch the fighters in.

He was gone about half an hour, and

on his return the end had come. The

fish was dead and the spider was slow-

ly dragging it away."

For ten minutes the scientist

spider catching a two-inch fish.

plets' fertiliser, or one containing phosphoric acid, potash and nitrogen, will generally give better results, es-pecially when the soil is old and worn, and when liberal fertilizing is desired. When a very slight application is intended potash may be left out, and even phosphoric acid, applying only a nitrogenous fertilizer, or one containing a minimum of phosphoric acid and potash. Such a fertilizer is stable manure and also cotton seed, the principal element being nitrogen. But on worn or thin uplands a more complete and better balanced fertilizer is requir ed. Moreover, many who wish to grow

nor cotton seed. "For general use on the soils of middle and north Georgia the following formula will give good results: Acid Phosphate 14 per cent...200 lbs.
Muriate of potash.........50 lbs.
Cotton meal...........500 lbs.

wheat have neither stable manure

750 lbs. "The above would analyze about as

follows: Available phosphoric acid. . 5.40 per ct. Potash (K2O) 3.33 per ct.
Nitrogen ... 4.66 per ct.
"The formula may be varied accord-

ing to convenience or circumstances. For instance, if a farmer wishes for any reason to use, cotton seed instead of meal, he may substitute for the latter two and one-half times as much cotton seed (whole or crushed); or if he has a cotton seed huller and wishes to use the kernels, or 'meats,' instead of meal or seed, he may substitute one and one-quarter times as much of the kernels.

"So, also, four times as much kanit may be used instead of muriate of potash.

"Such changes or substitutions would not materially alter the rela-tive proportions of the three principal plant food elements, and would frequently prove more convenient. In each case the gross amount required to produce the same effect would be onsiderable changed; but the amount of acid phosphate remaining constant there would be no difficulty in determining how much of one modified for-mula would be equvalent to a given amount of another.

"In practice it would be better not to apply all of the nitrogenous ingredient at the time of sowing. If cotton seed meal be used, one-third may well be left out and an equivalent of nitrate of soda applied during the last week in March in the form of a top dressing, for it has been found exceedingly effective. So then an ideal fertilizer for wheat would be as follows: Muriate of Potash (at sowing

Cotton Meal (at sowing time) . . 350 lbs. Nitrate of soda (in the spring) 75 lbs. "The above is subject to any of the

modifications already suggested. "The top dressing of nitrate of soda should be applied after the plants 'get into the boot,' or a week or ten days before the first heads will appear, and when the soil is in good condition, as shortly after a rainfall, but when the plants are not wet with dew or rain. Simply scatter the nitrate evenly and broadcast over the surface. It will soon disolve and sink into the soil, and its effects in the darker color and increased luxuriance of growth will usually be manifest within a week.

HOW TO PREVENT SMUT. "Every old wheat grower knows about smut, and how to prevent it by bushel of wheat be properly dis About one to two ance, from the standpoint of quantity surface. is about the proper depth for consideration of quality, that the seed-

wheat should be properly treated.
"The old niethod of treatment con-"One bushel is about the proper unantity of seed for one acre of well-sisted in soaking the seed wheat over night in a solution of one pound of bluestone dissolved in enough water to about three ounces of bluestone for addition of mere water and blue in the same proportions, may be used there is no fertilizer for wheat equal that a much weaker solution will be wheat twelve hours in a solution made by dissolving one pound of copper sulphate (bluestone) in twenty-four gallons of water, and then putting the seed for five or ten minutes into limegood lime in ten gallons of valer.'
The same authority goes on to tay: The wheat does not grow quite so well as when treated with hot water, but the difference is inconsiderable.'

"The hot water, or Jensen, treatment for the prevention of smut consists essentially in steeping the seedwheat in water maintained at the temperature of 132 degrees to 133 degrees repeated six to eight times in the course of ten minutes, stirring and draining between each immersion.

"The treatment is equally effective as a treatment of seed oats to prevent smut (or blister). If a drill machine is to be used for sowing the grain it will be necessary to dry it after the soakthe station farm confirm those made to it a few pounds of slackened lime

EGG AND AN OYSTER.

Made More Than a Full Meal for

Nine Hungry Sailors. "The stranges meal I ever ate," said a sailor, "was dished up to me in the Yellow sea nine years ago. This meal consisted of an ostrich egg and a Japanese oyster.

"There was nine of us fell to, and the egg and the oyster made enough for all. The egg was hard boiled. Cookie had shelled it, and it came on looking fine, all white and glistening, with a tart yellow sauce in the bottom of the dish. We sliced it down with a knife, the same as you would slice a turkey. It wasn't bad

-a little eggy, that's all. "The Japanese oyster was nearly two feet long. Jap oysters are, you she has poor taste." now, the biggest in the world. It was served raw, and when the boatswain stuck his long carving knife in it, it shivered all over, and it seemed to me a kind of low groan escaped from it. It tasted fine, and there was News. enough left for a stew."

WIT and HUMOR of THE DAY

There was once a pair of young beaux
Who sported the loudest of cleaux,
And the noise that they made
Put the sea in the shade,
By the sound of the serge, I suppeaux.
—Pennsylvania Bunch Bowl.

By Way of Variety. Helene-"So they are finally divorced. How about the child?" Percy-"Oh, the child got the custody

of the mother, I believe."-Puck. A Kindred Line. "Dis is a putty good argument for a

shippin' subsidy.' "Are you interested in dat subject?" "Sure. I'm interested in any ole scheme to get somethin' for nothin'."-Puck.

And Something More. "Dickey, if you had twelv. marbles, and Tommy should take half of them, how many would he have?"

"He'd have six of 'em, ma'am, an' de wust lickin' 'e ever got in his life, t'rowed in."-Chicago Tribune. A Supposedly Good Authority.

The Literary Lady-"Hannah, that cake you made was positively unpalatable. I never tasted such a mess." Hannah-"Yes, ma'am, I was quite sure it would be, ma'am. I made it from the recipe in that cook book you wrote, ma'am."-Cleveland Plain Deal

Not in His Line. "They have a bright clerk down here at the drug store."

"Why, what's the matter?" "I went in and asked for ten cents' worth of collodion to paint shingles with, 'Madam,' he said, 'we don't keep house paints here,' "-Brooklyn

Living Up to It.

Mrs. Gossipp-"Do you think that young man who calls on Agatha three times a week has serious intentions?" Mrs. Pinkten-"He ought to have, judging from his occupation. He edits a column called 'Something Do-Commercial-Triing.' "-Cincinnati bune.

Had Different Reasons. "I'm afraid you can't graduate this year, after all," said the high school professor to the Sweet Young Thing. who was say in Greek or something. "No," she replied, "I can't. The dressmaker simply can't get my dress finished in time-isn't it too bad:"-

Cleveland Leader.

Work a Necessity. "Work," remarked Tired Timothy. is de bestest thing wot is." "Since when did youse fall in love wid work?" asked Hungry Henry. "I allers loved it," replied T. T. "Why, ef it wasn't fer work, how'd de easy marks git money ted give us as

Commendation. "Do you consider Buskin a great actor?" "No," answered Mr. Stormington

works 'em, huh?"-Chicago News.

Barnes. "He speaks very admiringly of your performances." Buskin is not a good actor, but he is

a remarkably fine critic."-Washington Star.



"How can I go to Jones' grocery store, sonny?"

"Why, go down past Jimmy Bailey's barn, turn around the corner of Reddy Johnson's pigpen, go up past Swipe Mulligan's corn crib, down de alley dat Johnny Briggs lives on, cross de street where Danny O'Rourke's home is, go down a block, an' yer right there."--New York Journal.

A Flattering Comparison. "So you thing you are a neglected genius?"

"I'm sure of it," said the solemn cit-

"Perhaps you have hidden your light under a bushel?"

"No, it isn't that. But you must bear in mind that the star Arcturus, which is really many times as large as one sun, does not produce as much of a public impression as a bicycle lamp."-Washington Star.

As It Often Happens. "Yes," said the hungry looking man, 'I'm willing to do anything." "How does it happen that you are

out of a job in such a time of peace. plenty and prosperity as this?" "Well, you see, there was a strike." "Oh. And you lost?" "No, we won all right only they gradually discharged all us fellows

"Every one of her diamonds is noth-

isn't she?"

women in town."

ing more than paste."

who'd gone out." "I see. The operation was successful, but the patient died."-Chicago Record-Herald.

In Memoriam. "Rather handsome young widow,

Dynamite Guns Obsolete.

"She's more than rather handsome. I think she's one of the handsomest "Too bad she has such poor taste." "I can't agree with you if you think

The New Egg Boilers.

The automatic egg boilers on ocean "Oh, that may be so. She probably wears them in memory of her nusband. He was a bill poster."-St. Paul six minutes.



SWEET TOOTH. There was a young girl in Duluth Who had what she called a "sweet" tooth.

So large did it seem, That a gallon of So large and as That a gallon of cream
That a gallon of cream
Sufficed not to fill it, insooth!"
—Indianapolis Sentinel.

SHALLOW.

Yaleton-"Did you read my article on the Hudson River, professor?" Professor Flippe - "Well, I just waded through it-it wasn't very deep, you know."-Woman's Home Compan-

OUT OF THE ORDINARY. "He always seems to be very earnest, at any rate.

"Oh, very. Why, he can say 'How are you? and give you the impression that he really wants to know."-Philadelphia Press.

COULDN'T STAND FOR THAT. Senior Partner - "What's the new cashier's name?"

Junior Partner-"John P. Johnson Most people call him 'Honest John.' " Senior Partner-"They do, ch? Well, you just hand him two months' salary and ask for his resignation at once."-Houston Chronicle.

THE MODERN VERSION.

afternoon a Scriptural text. The editer of one of the sensational news-"What did you think of the Pike?" papers instructed a reporter to inter-Inquired Mr. Yungfeller, who was lisview Mr. Shepard and outlined the tening to a description of the St. Louis questions the young man was to ask. Exposition. All went well until the interviewer

"Well, it's all right for young peoasked: ple," replied Miss Sulfuric, "but I wouldn't want a parent of mine to see The one to-day dealt with the crucifixit."-Houston Chronicle.

A GUESS

"Rimer says all the poetry he writes people-especially so, I believe, to the nowadays is 'didatic.' What does that gentleman who sent you to question

"I imagine that must be a Latin word that means 'the rejection of a manuscript does not necessarily imply lack of literary merit,' or something to that effect."-Philadelphia Public Ledger.

THE MUTILATORS OF BOOKS.

"I have had lots of friends who were guilty of mutilating books they had borrowed from me, but my latest experience was the most novel of ail." "What was it?"

"I lent Mrs. Blank my dictionary a few days ago, and yesterday she returned it without a word."-New Orleans Times-Democrat.

SHOULD INHERIT ABILITY. "What is that Brownley boy going to

"He's going into the advertising busi-"He ought to make a good one at it."

"Why so?" "His mother never knew anything but what she advertised it all over the town."-Cleveland Plain-Dealer.

A CORRECTION. "You called me a 'political jobber' in your paper this morning," began the

irate visitor. FOR MAN OR BEAST "Yes," replied the editor, "that was a bad break. I discharged that typo immediately."

"Oh, then, you didn't mean to say Gasitions TEED BY A "Certainly not. I wrote robber very plainly."-Philadelphia Press. \$5,000 BANK DEPOSIT
Railroad Fare Paid. 500
FREE Courses Offered.
Board at Cost. Write Outck

NO ADVANTAGE. "How much is beefsteak a pound?" asked the bride of a month. "Eighteen cents," replied the butcher,

HeMereBlindHorses for Specific Ophthalmin Bore Eyes, Sarry Co., lowa City, In., have a sure cure "Why, I thought that the strike had sent the prices away up." "Well, mom, we got this meat before the strike began. We got it two months ago, when prices were down, and we can't take advantage of our regular customers."-Cleveland Leader.

SIGNIFICANT.

"So you believe in signs?" "Yes. Remember how the British bought Missouri mules during the Boer

war?" "Yes." "Well, they wen, didn't they?"

"Yes." "Well, the Japs are buying Missouri mules now. It's a sure sign."

"Of what?" "Kicking, of course."-Detroit News,

THE HARD PART OF IT. "So these are the proofs of your epic poem," said the friend. "Hum-m-m, very interesting. Must have meant a lot of labor."

"Indeed it did." replied the poet. That poem represents two years' hard and constant work."

"You don't say. Just to think! Two years of writing and rewriting." "No; not that. One day to write it and the rest of the time to sell it."-Chicago Tribune.

AS TO THE STARS.

"Now, James," said Mr. Goodpop, who was visiting his son at Harvard. "I want you to learn all you can while at college, and particularly do I wish you to get acquainted with all the principal stars."

"Well, pa, I'll do the best I can," re plied the young man, dutifully, "but it's pretty hard for we freshmen to get acquainted with the stars. It's all we can do to get in with the chorus."-Houston Chronicle.

After ten years of experience the

War Department has decided that the so-called dynamite guns, which at one time formed a picturesque feature of certain harbor defenses, are obsolete, and is getting rid of them as quickly as possible.

craft are destined to cook 200 eggs at once, a clock arrangement causing the basket containing the eggs to hop out of the water at any half minute up to

DOOM OF GREAT SALT LAKE. Rear Admiral Webbern Scientists Say It Will Dry Up Withi Recommends Pe-ru-ne

Half a Century.

up. The opinion now almost universal-

an altitude of 4,210 feet above the sea

level and 1,000 miles inland, and

sea of Polestine, is certain within the

course of a half century to disappear

from the map. Some scientists, who

have made a careful study of the fluo-

tuations of the lake for the past sever

dried up within a quarter of a cen-

about 2,700 square miles. Taking

twenty feet as the average depth at

that time, one may estimate 1,505,-

433,600,000 cubic feet as the contents

of the lake. To-day, according to re-

cent surveys, the lake has an area of

this number by 111/2, the number of

feet in depth of the water that has dis-

appeared and not been replaced, gives

669,778,400,000 cubic feet as the quan-

tity of water less than what the lake

Observers of the lake have assigned

three causes for the shrinkage of its

water. They are evaporation, irriga-

tion and a subterranean outlet that

some suppose to exist. There are ar-

dent advocates of each of these theor-

Editor Shepard's News.

published a newspaper he printed at

the head of the editorial column each

"Why do you publish Bible extracts?

"I do," emphatically responded Mr.

Shepard. "It is news to a great many

The interview ended there.-Mem-

AN ENTIRE

Kills Germs

OR FARL S SICAN 615 ALBANY ST BOSTON MASS

GEORGIA-ALABAMA BUSINESS COLLEGE, Macon, Ga.

phis News.

ion. Do you consider that news?"

When the late Elliott F. Shepard

had sixteen years ago.

Sixteen years ago, in 1886, the area

tury.

Statistics indicate that Great Salt



Philip Hichborn, Rear Admiral Umted States Navy, writes from Washington, D. C., as follows:

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