Too Enrly for Him.

In a western town not long ago the superintendent of a railroad was seated his office very busily engaged in eading over his mail, when in walked big, burly negro, necording to the Buffalo Times. The superintendent looked up and said:

"How did you get in here past my office boy and clerks? You have a lot of assurance, coming in here without first sending in your name." The negro spoke up and said there

was no one in the outer office when he entered. The superintendent said : "What do you want?" to which he

"I am looking for work, and want it bad; am willing to go switching, or do anything."

The superintendent looked up and enld: "Do you drink?"

The negro replied: "It is a little early, isn't it?"-Cincinnati Commercial Tribune.

Deepest Lake on Earth. The deepest lake in the world is be lieved to be Lake Baikal, in Siberia. Nine thousand square miles in area, or nearly as large as Lake Erie, it is 4,000 to 5,000 feet deep, so that it contains nearly as much water as Lake Supe-





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Sioux City List YOU CANNOT

all inflamed, ulcerated and catarrhal conditions of the mucous membrane such as nasalcatarrh.uterine catarrh caused by feminine ills, sore throat, sore mouth or inflamed eyes by simply dosing the stomach.

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AN AMERICAN ENGINEER. 600000000000000000000000000

One of the most remarkable stories of recent military history, one which is too little known in this country, is that of George F. Labram, of Detroit, who was killed in the defense of Kimberley in the Boer War, So much did his achievements have to do with the ultimate safety of the diamond camps that he received the thanks of the British government, and was referred to by Lord Roberts, as having done something unparalleled in modern warfare. Mr. Labram was, at the outbreak of the war, says a writer in the Century Magazine, chief engineer of the De Beers consolidated mines, a position to which he had succeeded after having installed A varican machinery there.

The Boers almost at once besleged the town, Mr. Labram, seeing that there was a considerable stock of cattle which probably could not long be kept grazing, and knowing that the meat would not keep more than a day, at once set about the construction of a large refrigerator plant, using, at Cecil Rhode's direction, the shops of the company for material and apparatus.

Without further assistance than the mining-camp could provide be accomplished this difficult feat. The cattle were slaughtered, and the flesh was kept sweet until needed. It supplied the garrison for many weeks,

While this was going on Mr. Labram planned and constructed a telephone system connecting every part of the fortifications of the town, and built an elevated steel "conning-tower" in the the cut at figure 6. This little feeding town, to which all lines ran, so that the defense could be directed from that

When the Beers cut the mains which brought water to the city and thus threatened to drive out the garrison, Mr. Labram installed a pumping system, and secured an ample flow of water from a deep pit in one of the diamond-mines. To prevent night attacks, he improvised a number of huge search-lights, and mounted them on the corners of the fortifications, whence every night they swept the surrounding plains.

The siege had not continued long before the garrison began to run short of shells for their twelve seven-pounder guns. Shell-making is a highly specialized trade; but Mr. Labram, after examining a seven-pound shell, designed an entirely new missile of his own to fit the guns, and began in a short time turning them out of his machine-shop at the rate of sixty or seventy a day -shells so good that after an exhaustive test in service they were praised as "extraordinary" by military experts.

But ammunition for seven-pounders was not enough. The Boers soon brought up a huge Creusot cannon, of six-inch caliber, which was able to bombard the town from a long distance, and if not replied to, would soon have wiped out the defenders. Mr. Labram sat about constructing, with the facilities of the diamond-mine repair-shops, a cannon which could reply. From some steel billets designed for shafting and several bars of iron he built a fourinch breech-loading rifle of an excellent type. To complete this he had to design and build special machinery, and much of the work was done under fire. Nevertheless it was accomplished in twenty-four days. During the same time a quantity of twenty-eight-pound shells were made to use in the gun. The range of the rifle was more than eight thousand yards, and it successfully held the Boers back until the rescuers came.

Mr. Labram himself did not live to see victory achieved. Less than a week before the relief came a shell from the Boer Creusot entered his room and killed him instantly. He was buried with military honors under fire from the enemy.

Lending His Hand.

The occasion on which Professor Faraway was invited to speak in public were times of great anxiety to his wife. If she succeeded in starting him for the platform properly clothed, and with his notes in his hand, part of her cares vanished, but not all of them.

One evening her husband was one of seven distinguished professional men who were to speak before a scientific society consisting of men from all parts of the country.

His speech was clear that night, free from the absent-minded murmurs which sometimes interspersed his discourse, and as he seated himself Mrs. Faraway felt that he had fully earned the burst of applause—and then her cheeks crimsoned.

"Did you see anything amusing about the close of my address, my dear?" asked the professor, as they started for home. "It seemed as if I heard sounds suggestive of merriment about

"I don't wonder," said Mrs. Faraway, who, up to that time, had maintained the silence of despair, "for of all the people who applauded your address, you with your head in the air and your chair tilted sidewise, clapped the loudest and longest!"

Where Palaces Are Chenp.

No more romantic places exist than the deserted cities of Italy. They are to be found all over the country, but chiefly in the March of Ancona and the old Grand Duchy of Tuscany. In these you may see great marble palaces to which a bit of string does duty as a bell-pull, and if you enter you find a corner of some grand salon, often with a ceiling by an illustrious artist, screened off for the inhabitants to live in. That inhabitant may be some Italian or English lady who has a very small income, and she may get such a palace, where some Cardinal or Marchese formerly lived, for a few pounds

a year. Willing to Compromise.

"Well, it's no use your kickin'," growled the cashier of the restaurant, finally. "You et the food an' arguin' about it won't help-"That's so," said the disgusted pat-

ron; "let's forgive and forget-

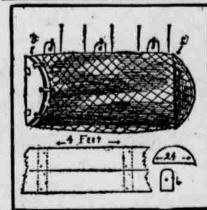
"i'll forgive that miserable meal if you'll forget that I had it."-Philadel phia Press.

Jealousy is the great force that price men and women apart.



per cent, and third quality, 40 per cent

When green food is scarce or difficult to obtain it pays to plan some way so it will not be wasted. The following description is of a feeding box that works well. Cut two pieces for the ends, each twenty-four inches long. as the nests are seen, which will end getting proper curve by using a com- large numbers with amazing rapidity; pass. Make the back of the holder of thin boards four feet long and twentyfour inches wide and nall one end (figure 5) in place, hinging the other end. using small straps of leather to hold it shut. Cover the holder with coarse mesh wire netting and hang it in a but a wren can enter, the sparrow will convenient place high enough so the be unable to drive it away. As the fowls cannot roost on it, yet so they can feed from it readily. Use hangers of wood, tin or leather as indicated in



ECONOMICAL FEEDING BOX. box will enable the fowls to pick at the green stuff, whether it is clover, grass or chopped cabbage, without any danger of soiling or wasting it. Such conveniences are inexpensive, but save an immense amount of time, as well as food, so poultry keepers should use them whenever possible.-Indianapolls

To Kill Sassafras Roots.

Says one writer: Sassafras is one of the worst pests that some farmers have to contend with. It may be grubbed year after year and every root taken out that can be, and still there will be roots left that will sprout up, and soon the sassafras will be thicker than ever, and the area of sassafras brush will be enlarged rather than diminished. No amount of grubbing will permanently rid a field of sassafras. The most pasture with cattle and sheep until the roots die, or if the trees are large, peel them two or three feet above the ground and pasture until the roots die. If the land is plowed and the roots broken, they will sprout, but if pas-

tured close the roots die in a few years. Hens Don't Like New Home.

Fowls are very fond of their homes and dislike being moved to new locations. If eggs are the object it is most important that birds should not be moved from pen to pen, as it will delay egg production and also diminish the supply. Pullets for early laying should, if possible, be brought up within sight of their future laying run or pen. On the contrary, if it is wished to delay the laying of a pullet, and to encourage growth for prize purposes, her home must be changed often. A sitting or broody hen may be interfered with by removing her to a new scene and fresh companions-a more reasonable and humane way of checking her maternal instincts than that of half drowning her, shutting her up in darkness or resorting to other cruel methods.

Points on Raising Geese.

Have one gander to four geese, no more. Give them a good run. Do not try to change their nests, but let them set where they lay. Take first eggs and set under hens, as a goose will sometimes lay thirty to forty eggs in the season. Goslings should not be allowed to run in water or tall, wet grass, but should have a good grass run, grass that is short and green. Feed dried bread moistened with milk cooked dry potatoes or cooked cornmeal. Do not feed them too much at their feeds. Canadian Wheat Crops.

The official Canadian spring wheat

crop report forwarded by Consul J. H. Worman of Three Rivers shows the wheat acreage increased by 500,000 over last year's record. This raises Manitoba over the 3,000,000 mark for that cereal alone. The land sown to oats is 1,155,961 acres, an increase of 124,722, while the barley acreage has nearly reached 500,000, being, in fact, 474.242. The total increase in the grain acreage over last year is 615,836. The other crops also show an increased

Roup Remedy.

The fowls should be placed in a dry warm and well ventilated house, and have plenty of fresh water and scalded bran or other light food. Take of finely pulverized, fresh-burnt charcoal and successfully milking cows by machinof new yeast each three parts, of pul- ery. The milking machine is a queer verized two parts, of flour one and onehalf as much pulverized cayenné as flour. Water enough to mix well, and cow it milks away in spite of all the roll into balls or pills the size of a mazelnut, give one three times a day.

Vitality of Alfalfa Seed. A remarkable test of the vitality of digifa seed is reported in bulletin No. 110 of the Colorado Agricultural Ex- Help them along and you will have betperiment Station. It is generally considered that seed must be perfectly new in order to come up freely. In bulletin them a few carrots and a little grass No. 35 of the experiment station, some now and then.

tests were given of seeds ranging from one to six years old. Dr. Hendden has retained samples of the same seed and tests have been again made when the eed has been from eleven to sixteen years old, and the tests have shown that from 88 to 96 per cent germinated. The screenings showed less vitality, the first quality of screenings running from 50 to 791/2 per cent; second quality, 38

Cleansing Bark of Fruit Trees. Every tree in an orchard should be washed at least twice a year with strong soapsuds, but there will be no necessity for scraping them. The caterpillars should be destroyed as soon the escape of a single pair means thousands next season. One of the best assistants to an orchard is the little wren. If farmers will give him proper protection by constructing boxes with entrances so small that no bird wren is an active and busy creature, it destroys a large number of insects in a very short time, and, as it increases rapidly under favorable circumstances, quite a large number of them may be secured and induced to remain in the orchard, if proper facilities are afforded for their protection and accom-

Locust Destroyers.

In Argentina, as in Africa and Asia, the locust is a name of dread, though not to anything like the same extent, and in South America there has arisen a hope of combatting the destroyer which may prove of enormous value in regions more liable to devastation. Large numbers of locusts were found dead and microscopical examination showed that they had been destroyed by a natural enemy—a species of fly which ate into the body of the locust, and there deposited its larvæ which developed into a life prodigiously multiplied. Experiments are now being made to test whether this fly can thrive in regions which are recognized as the ncubating places of the locust. The Argentine agricultural department is breeding the flies for this purpose, though under effective control.

Potato Spraying Saved \$22 per Acre. In the efforts to make potato spraying popular among the farmers of the State, the New York experiment station at Geneva has been carrying on co-operative tests with farmers in all parts of the State. As a result of the spraying carried on by forty-one farmers on a total of 363 acres, the average gain due to spraying was fifty-eight bushels per acre, at a cost of about \$5 per acre, successful method of fighting sassafras giving a net profit of about \$22 per acre. I have ever tried is to cut off the after paying the expense of spraying. sprout at the top of the ground and to As a result of this good work it is asserted that the practice of spraying is on the increase in New York.

Chicks on Range.

The sooner you get the early hatch of chickens on open range the better it will be for them. It is pretty hard to teach brooder chickens not to go back to their original home after you want to take them away from the brooder and put them in the colony house. Either take the brooder out of sight, or move your chicks to another lot where they can't see it. Do not take them from the brooder until they have learned to get on without artificial heat, or they will huddle in the corners and do themselves an injury.

Shutter for Barn Window. Sliding windows in a barn, such as are frequently used for throwing manure through, are hardly ever quite tight, and mucu cold air is often allowed to rush in upon the animals inside. The American Agriculturist sugzests the use of this shutter, which is made of matched boards and hinged



BARN WINDOW SHUTTER

at the top so that it can be let down at night to keep out cold air. The shutfirst, and mix some grit and sand with ter is set at an angle so that its own weight will keep it closely shut; or it may be shut flat against the casing and be tightly closed by a hook.

Pumpkins for Lambs.

Pumpkins are good feed for lambs in the fall, especially when they are troubled with paper skin, caused by worms in the intestines. They will eat them if they are sliced or cut and sprinkled with sait, but it is better to provide flat-bottomed troughs with compartments, each being large enough to receive the half of a pumpkin cut in such fashion as to have the pieces lie flat with the inside unpermost,

Milking by Machinery.

In the dairy department of the agricultural college at Manhattan, Kan., they have for more than a year been looking apparatus, driven by a gasoline engine. When one is fastened to a kicking and cavorting the cow may do

Water for Work Horses. Give work horses a pall of water in the middle of the morning and the afternoon. They will be better for it. ter satisfaction. Flies and hot weather make them cranky and poor. Give

An Old Acquaintance. It was the first meeting of the Shakespeare Reading Club for Working Girls, and the serious-minded young English-woman who had dealt out copies of "Hamlet" to the members awaited comments.

The first, says a writer in the London Daily News, came from a girl belonging to that immense army of "bookfolders" so familiar to all frequenters of working girls' clubs.

"Oh, I know this well," she said, in superior tone. "Really!" said the pleased teacher.

Is it your favorite play?" The girl looked at her pityingly. "Lor', I ain't read it!" she chuckled. "We stock 'em at our place. I've 'ad undreds through my 'ands. 'Amlet? I'm sick to death of "im!"

SICK FOR TEN YEARS.

Constant Backache, Dropsy and Severe Bladder Trouble. Fred W. Harris, of Chestnut St., Jefferson, Ohio, says: "For over ten years I suffered from kidney disease. The third year my feet and hands would swell and remain puffed up for days at a I seemed to have a constant backache. Finally I got so bad that I was laid up in bed with sev-

eral doctors in attendance. I thought surely I would die. changed medicine and began using Doan's Kidney Pills when I was still in bed. The relief I found was so great that I kept on until I had taken about ten boxes. The kidney secretions became natural and after years of misery I was cured. I have increased in weight, and show no symptoms of my former trouble." Sold by all dealers. 50 cents a box.

Foster-Milburn Co., Buffalo, N. Y. He Had His Wish. The late Carl Schurz had no consid-

eration for hypocrites or pretenders. Upon literary pretenders he was particularly severe. At a dinner in New York one night

a man of wealth who had written a volume of poems sneered at politics. "I wouldn't give a picayune," he said,

"for a senatorship or a cabinet office. To be even President, wouldn't tempt me. I, for my part, would rather be known any day as a third rate poet than a first rate statesman."

"Well, aren't you?" said Mr. Schurz

At the Conversatione.

"See that man with the re-enforced forehead and prominent teeth? That's Mouldypast. He's more sought after by literary men and critics just now than any other man in the room.'
"What for?"

"He claims to have unearthed an original manuscript from the pen of Martin Parquhar Tupper, author of 'Proverbial

"I see. They are trying to get him to

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It cures tired, sweating, hot, swollen, aching feet. It makes new or tight shoes easy.
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Druggists and Shoe Stores sell it. 25c.

"In the restaurant business, are you? Haven't these or investigations made a shook himself and awoke. It was only difference in your trade?"

Decidedly.

"I should say so! We're so busy I man't find time to eat my own meals. Ours la a vegetarian restaurant."

Mrs. Winelow's Scorence Straw for Chi sching: sefuns the gume, reduces inflammatic pe pain, cures wind soils. If cents a bottle. At the Night School.

phrase, 'government pork?' " "That means," said the student with the bulging brow, "the hogs that fatter from 60,000 to 80,000 whites in India continually."

The private secretary did so and showed him the result. said the plutocrat, "but that makes no

wrongfully-But here, with a violent effort,

a dream.

In Kansas.

instructor, "by the current newspaper to."-Houston Chronicle. Great Britain maintains an army of

For Infants and Children. The Kind You Have **Always Bought** Bears the Signature Use Thirty Years



In the Nick of Time The plutocrat summoned his private

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Promotes Digestion.Cheerful-

ness and Rest Contains neither Ophum, Morphine nor Mineral.

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ness and LOSS OF SLEEP.

Fac Simile Signature of

delf Flatetier.

NEW YORK.

Atb months old

EXACT COPY OF WRAPPER

15 Dosis = 35 CINIS

NOT NARCOTIC.

"Williams," he said, "you are familiar with all my affairs. I want you to make a rapid calculation showing as nearly as possible the amount of money I have wrung from the people over and above a fair, legitimate profit on the capital originally invested."

"It's a great deal more than I thought,"

difference. I shall proceed now to for-mulate a plan for the immediate restitution to the people of the vast sum I have

"What's the pay?" asked the prospective bired man. "Well," answered the farmer, "ye kin have \$6 a day an' three of my darter's kisses, or \$3 a day and six kisses. Suit yourself. As fer as I'm concerned ye kin "What do you understand," asked the take it all out in kisses if ye've a mind

S. C. N. U. - - No. 37-1906.

'assengers for Train. The average number of passengers in each railroad train in the United States in 1904 was 5.25. This represents a growth from about 30 a train in 1898, but is still far below the development attained abroad. In 1898 Germany carried an average of 71 persons in each train, and India had the large figure of 189. The development of the electric rallway in the United States and the frequent train service help to keep down the average. On each of the 212,000 miles of railway in 1904 there were carried on an average of 104,196 passengers. That is to say, the aggregate passenger mileage of the country, according to the Railway World, divid ed by the mileage of the track, give the figure named. In Germany, as tag back as 1898, this figure was 842,060 persons; in France it was 283,000 in 1897; in India, 289,000, and in Aus tria, 214,000. The figures for Great

Took a Shine to Him. Piggmus-I see that the champion bootblack is dead. Dismukes-Yes: Death loves a shining mark .- American Spectator.

Britain are not obtainable.



TNAM FADELESS D' ter and faster colors then any other dye. One IOc package colors all fibers. They die in cold water better than any other dye. You can page apart, Write for free bookiet. Box to Dye, Bleach and Mix Colors. MONROE DRVG CO., Unionwille, Misse