

CATARRH OF LUNGS.

A Prominent Chicago Lady Cured by Per-na-na.

Miss Maggie Welch, Secretary of the Betsy Ross Educational and Benevolent Society, writes from 328 North State street, Chicago, Ill., the following glowing words concerning Per-na-na.

"Last fall I caught the most severe cold I ever had in my life. I coughed night and day, and my lungs and throat became so sore that I was in great distress. All cough



Miss Maggie Welch.

remedies nauseated me, and nothing afforded me relief until my doctor said rather in a joke, 'I guess Per-na-na is the only medicine that will cure you.'

"I told him that I would certainly try it, and immediately sent for a bottle. I found that relief came the first day, and I kept taking it faithfully the cough gradually diminished and the soreness left me. It is fine."

Address the Per-na-na Medicine Co., Columbus, Ohio, for free literature on catarrh.

The Regulation of Clocks.

The remarkable pendulum experiment in the Pantheon at Paris to prove the rotation of the earth, strikingly illustrates the majestic uses of the familiar clock-maker's device. It seems almost impossible to believe, in an age of well-regulated watches, that the clocks of Galileo's time could not be kept going at a uniform speed. Clocks went by means of a dragging weight, but the pendulum had not been thought of as a regulator. It occurred to Galileo to make a clock with the pendulum only, but of course, the work of turning the wheels stopped it. It was left to Huygens, in 1656, 11 years after the great astronomer's death, to combine the pendulum with the dragging weight and thus solve the problem of reckoning astronomical time with exactitude.

It is proposed to cut a railway tunnel through the mountain known as the Faucille, in the Jura Alps, and so shorten the journey between Paris and Switzerland by two and a half hours.

The German government has appropriated \$50,000 to provide motor cars for use in the coming army maneuvers.

Dr. August Koenig's Hamburg Drops, as a blood purifier, strength and liver restorer and a specific for all stomach, liver and kidney troubles, and by constantly falling medicines in its wonderful sales and marvelous confidence of the people, especially our vast German population. It is not a new and untried product, but was made and sold more than sixty years ago.

The small boy who makes fun of his sister and has been ought to be punished for contempt of court.

There is more catarrh in this section of the country than all other diseases put together, and until the last few years was supposed to be incurable. For a great many years doctors pronounced it a local disease and prescribed local remedies, and by constantly failing to cure with local treatment, pronounced it incurable. Science has proven Catarrh to be a constitutional disease and therefore requires constitutional treatment. Hall's Catarrh Cure, manufactured by F. J. Cheney & Co., Toledo, O., is the only constitutional cure on the market. It is taken internally in doses from 10 drops to a teaspoonful. It acts directly on the blood and mucous surfaces of the system. They offer one hundred dollars for any case it fails to cure. Send for circulars and testimonials. Address F. J. Cheney & Co., Toledo, O.

Hall's Family Pills are the best.

Every man has his price, and it's generally a good deal less than he marks it up.

FIT'S permanently cured. No fits or nervousness or first day's use of Dr. Kille's Great Nerve Restorer. Editorial bottle and treatise from Dr. R. H. Kille, Ltd., 981 Arch St., Phila., Pa.

The girl with the big hat seems to be all head until you begin to talk with her.

Mr. Winslow's Soothing Syrup for children teething, softens the gums, reduces inflammation, allays pain, cures wind colic. 25c a bottle.

The Chair of Russia has established a ten-hour working day.

All remedies use butter color. Why not do as they do—use JUNE TINT BUTTER COLOR.

The anthracite field is limited to a space of 3200 square miles.

Piso's Cure is the best medicine ever used for all affections of throat and lungs.—Wm. G. Emerson, Vancouver, Ind., Feb. 10, 1900.

Gen. Joubert's silver-tipped hunting car, which was captured in South Africa, is now at Westwick arsenal.

A Gift Worth Giving
A Present Worth Having

The best dictionary in the world for the home, school, office, library, travel, and reference. This year only will give you one.

WEBSTER'S
International Dictionary
of ENGLISH, Geography, Fiction, etc.
The One Great Standard Authority.

Let Us Send You FREE
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A complete and instructive entertainment.

Also Webster's Collegiate Dictionary, 1100 pages, 100 illustrations, 50c. Webster's Unabridged Dictionary, 7000 pages, 100 illustrations, \$2.00.

DROPSY NEW DISCOVERY; new quick relief and sure cure. Book of testimonials and 10 days' treatment free. Dr. R. H. Kille's DROPSY, Box 2, Atlanta, Ga.

P. N. U. 49, '02.
Furnished with Thompson's Eye Water

FOR THE FARM AND GARDEN

When Animals Thrive.

Both very young and very old animals thrive better if their food is made easy of digestion. Cut clover, mixed with grain meal, is more digestible than grain only. A small quantity of the clover is enough to prevent the grain meal from clogging in the stomach.

Effect of Feed Upon Meat.

That the feed has its effects upon the beef is well illustrated by the communication of an Illinois feeder to the Indiana Farmer. He said that when at the Chicago stock yards with a load of steers he met another man who had also a carload that looked as fine as his. They both sold to packers the same morning. The writer sold his at \$8 per hundredweight, and the other received only \$6.50. Both lots were grade Shorthorns, a little more than 2 years old. He had fed his on corn, clover, clover hay, cowpea hay and wheat bran. The other had fed only corn and stover. The expert buyer said the other man's cattle were very good, but they were deficient in the thick loin beef which his had, which made his beef more valuable. In this case it was not "half in the breed and half in the feed," but all in the feed. The cowpea hay, clover and wheat bran were richer in protein than corn and stover.—The Cultivator.

Growth of Spring-Set Trees.

Many people have wondered why spring-set trees, with which much care had been taken, should live and thrive the first season apparently as the best, and the next season should fail to put forth a leaf, or after a scanty growth should drop their leaves and die, and yet the solution is very natural. The growth of wood and foliage the first season is from the food that was stored up in the roots, but the tree does not put out such a growth another season. If limbs and foliage are reduced the first year, more energy will be given to the root growth, as there will be less loss of moisture through the transpiration of the leaves, and the second year the tree may be permitted to make some new wood and to produce more foliage. While this is more true of some of the hardwood shade trees than of the fruit trees, it is to some extent true of the latter, and we prefer fall to spring settings, other things being equal, because we can induce a good root growth the next spring. This is not to be done by the application of nitrogenous manures, or stable manure especially, nor by liberal watering after they are set. Both defeat the desired results by stimulating growth of wood and foliage, the wood often being so rank in growth, and so tender as to be winter killed, but is best done by having the soil mellow and moderately rich with the manure used for previous crops, to tempt the roots out beyond the branches, and the keeping of the wood growth limited by taking out of all the superfluous branches and heading in the others.

What to Do With Unripe Squashes.

The question which confronts the farmer is, what to do with the unripe specimens. Shall he feed them to his cows or store them. Though cows like them at any stage of growth, there can be but little food value either for milk or beef making in a half-grown squash, though I have always fed such, rather than throw them on the manure pile. The squashes which are full grown, but not yet ripe, make another class, which for best economy should neither be left in the field at the mercy of frosts, thrown on the manure pile, nor fed to the cows. Under proper treatment these can be ripened with a loss of but a small percent of their number, and keeping well after ripening, can be put on the market late in the season, when they often bring a higher price than the field-ripened ones known by the gathering in of the stem where it joins the flesh. When fully ripe the stem shrinks and divides, assuming a woody appearance. When not full grown both the outside and the stem have a shiny, varnished look. When full grown they lose this appearance and become dull in color. Now if these full grown ones are treated as the ripe ones, piled in with them in the bins of the squash house, they will rot soon after the low temperature without compels the closing of the windows.

Indian Breeds of Sheep.

But few sheep are kept on farms, but they pay well, considering their cost. Farmers who make a specialty of sheep find it profitable to give up the best pastures for that purpose, but as a rule sheep are kept by some farmers simply to serve as scavengers. As the sheep will consume young weeds, shoots and many kinds of herbs that is refused by the larger stock, they find the greater portion of their food and need but little grain. To make a profit on sheep the plan of giving them the poorest and most inferior foods will not lead to the results. It is a system that belongs to

the past, and prevents improvement of the breeds.

It is a fact well known that there are farmers who have persistently refused to grade up their flocks by the use of males of the large breeds, because it lessens the foraging capacity and activity of members of the flock; and if improvement was made at any time, in order to avoid too close inbreeding, only the Merino or Southdown was resorted to, they being the smallest of the improved breeds. With the attention given principally to the growing of wool the farmers have failed to take advantage of the profits that can be derived from mutton. Those that have not realized the great improvement that has been made in the size of such sheep, and also in the quality of the meat therefrom. No animal has been brought to a higher point of excellence than the sheep. Highly bred lambs have been made to weigh 100 pounds (live weight) when three months old. In the face of these facts it is but surprising that those who fail to improve with the Oxfords, Shropshires or Hampshires find it impossible to derive a profit. The large breeds of sheep cannot be turned out on an inferior pasture to be compelled to find their food. They must, like the steer, be made to produce as much as possible in the shortest period of time. They will not grow rapidly and fatten readily if they are to forage over the whole farm and be forced to work for all they get. The foraging system will answer for the Merino, but the heavy breeds do not thrive so well in large numbers. Only the best of pastures, the flocks divided, and a mess of grain at night, will force them. True, it requires more labor and care, but it pays, and as the matter of sheep raising is one for profit, the labor will always be paid for before the estimate of profit can be made. If more money can be made on one good sheep than from three inferior ones it is a waste of time and pasture to keep the natives. The greatest profit is derived from the mutton breeds, and the best pastures on the farm can be given up to them with profit.—Philadelphia Record.

Wood Ashes as a Fertilizer.

I think the average farmer does not fully realize the value of wood ashes as a fertilizer, consequently they are in many instances made little or no account of. This is a grave mistake and should be speedily remedied, for ashes allowed to waste are dollars thrown away, something New England farmers can ill afford. Wood ashes are generally considered unavailable for low meadow land. My experience proves this to be untrue.

I consider them fully as efficient on damp ground as on dry land. My farm is a low brook meadow. What ashes I make and obtain otherwise are sown broadcast in the fall on that portion of the farm which is losing its fertility and is manifest by a light, thin crop of grass. The result is astonishing. The spring following the application a perfect mat of white clover comes in with an increased growth of herd's grass. Land that was cutting three-fourths ton per acre before this application cut from one and three-quarters to two tons per acre afterward.

The Peculiar part of the process,

and what I do not understand, is where the white clover comes from. It always comes in where it was not sown before, frequently when it is not on any other part of the farm. The ashes are responsible for it, but how I do not know. I have sown ashes on a clean piece of herd's grass and the next spring there would be a thick sward of white clover in addition. This admixture makes an admirable feed in winter for the milk cows, which they respond to by filling the pails.

I have no definite plan in applying

ashes for grass. I simply sow on liberally and nature does the rest. The fall is the best time to top-dress with ashes. The winter rains and snows tend to aid assimilation. The ashes are leached down to where the grass roots are and they promptly respond. I much prefer ashes to manure for top-dressing. Manure stimulates a rank growth of herd's grass, which cow's dislike, and without materially increasing the bottom growth. Again, unless you have a manure spreader, the dressing in applied in lumps and in consequence the growth is uneven. Ashes are fully as efficient if applied to plowed ground and stocked with grass, although the white clover is not quite so much in evidence unless it is sown at seeding.

Grass is not the only crop benefited

by ashes. They cannot be equalled for cultivated strawberries and are invaluable when sown on to the onion bed in conjunction with the droppings from the hen roost. They are beneficial to corn, applied about the stalks at the first hoeing. I do not need to mention their value for grain, especially oats. Farmers that have raised oats on burned ground realize the value. More farmers are using ashes than formerly. Carloads are shipped into this section every year from Canada and nearly every village has an ash merchant who picks up his merchandise from house to house. The lasting qualities of ashes are remarkable. One application will make a heavy crop of hay for years. Their lasting qualities are far ahead of manure—J. Newell Coleton, in New England Homestead.

Public Library Advances.

Barnes—I suspect that Pingrey is quite a literary man. I know he spends the greater part of his time in the public library.

Howes—Yes; he tells me it is so quiet here he can get a nap almost any time without being awakened.—Boston Transcript.

Why Syrup of Figs is the best family laxative

It is pure.
It is gentle.
It is pleasant.
It is efficacious.
It is not expensive.
It is good for children.
It is excellent for ladies.
It is convenient for business men.
It is perfectly safe under all circumstances.
It is used by millions of families the world over.
It stands highest, as a laxative, with physicians.

If you use it you have the best laxative the world produces.

Because

Its component parts are all wholesome. It acts gently without unpleasant after-effects. It is wholly free from objectionable substances.

It contains the laxative principles of plants. It contains the carminative principles of plants. It contains wholesome aromatic liquids which are agreeable and refreshing to the taste.

All are pure. All are delicately blended. All are skillfully and scientifically compounded.

Its value is due to our method of manufacture and to the originality and simplicity of the combination.

To get its beneficial effects—buy the genuine.

Manufactured by

CALIFORNIA FIG SYRUP

San Francisco, Cal.
Louisville, Ky.
New York, N. Y.

FOR SALE BY ALL LEADING DRUGGISTS.

Oregon's Vigorous Old Man.

A well-known citizen of 77 years, who had been out in the country, and had a large paper sack of mushrooms in his hand, which he had gathered himself, was standing at the corner of Fifth and Morrison streets, Saturday afternoon, waiting for a car. Another old-time citizen, who will be 80 in a few months, came to the same corner to wait for the same car. The man with the mushrooms exhibited them proudly, and said that they were to be put up in glass, adding that he had bought about 100 pounds in the market, which was already put up, but it was difficult to find really fresh ones. He then asked his friend of 79: "Where have you been lately? I haven't seen you for a week or so." "I have been busy for a week," was the answer. "I had 12 cords of wood to put in, and it was so hard to find anyone to do it, I concluded to put it in myself." "Did you wheel it in in a wheelbarrow?" asked 77. "No, indeed; I had to carry it up a flight of 11 steps, two or three sticks at a time. I got in six cords in three days and finished the other six this afternoon, and so had the afternoon to come down town." As they boarded the car which came up a stranger, who had overheard their conversation, remarked: "By Jingo! they raise pretty husky old men here in Oregon."

Japanese Ingenuity.

Here is a good instance of Japanese ingenuity: Cholera was epidemic at Fukuoka, and a well was suspected of spreading infection. A little boiler was constructed, the necessary tubes sunk, and all the water drawn for drinking purposes is now being boiled, thus checking the further spread of the disease.

Traveling Libraries in Ohio.

Ohio clubwomen, already famous for traveling libraries, are congratulating themselves that \$10,000 has been appropriated for the furtherance of work the coming year. This encouraging report will be made at the state convention at Cleveland this month. In addition to the announcement that no less than 900 traveling libraries are now in circulation. This splendid record is largely due to the first chairman of the library extension committee of the Ohio Federation, Mrs. Edward L. Buchwalter, of Springfield. Through the activities of this committee the state library commission was organized, the two co-operating at every step. Two-thirds of the resulting 900 traveling libraries are used in the women's clubs throughout Ohio. These books a club may keep for one year, if it wishes, and in several instances the commission has consulted individual clubs as to the new books which will best serve their purposes. Now that clubwomen's interests are so carefully consulted, and the appropriation has been increased, through their demand to the present magnificent sum, the Ohio clubwomen have another aspiration. It is to push the traveling library into the country districts, and to this end they would have opened on Sunday every schoolhouse, with its rows of books. In this way the little traveling library might develop into a large and permanent library at the crossroads.

In the Stone Age.

Near Marlow, England, has been discovered a quarry whence men of the stone age got flint to make their knives and weapons. In it was found, among other relics of the old workers, a pile of stag's antlers, used by the prehistoric miner in making his gallery. The site was called locally "Grimes's graves," and consisted of a number of holes or pits sunk in the ground. It was found that these Norfolk pits were made by miners in search of clear and large flints, the ready-made material for cutlery chipped from stone. These ancient workers had quite as keen an instinct for finding the best bed of flint as a modern prospector has for a bed of gold-bearing quartz, and somehow found out that about thirty feet below the surface there was a bed of the largest silicious pebbles in England. They therefore sunk the "graves" and ran galleries from them. In these galleries were found not only the flints they had dug but rough lamps, cut in chalk, for them to see by and the picks which they had used to work with. The implements were all made of deer's horn, and it was noted that these old antler tools are exactly the same shape as the picks of wood and iron used in the flint quarries of England to-day.

Women should remember there

is one tried and true remedy for all female ills, Lydia E. Pinkham's Vegetable Compound. Refuse to buy any other medicine, you need the best.

PISO'S CURE FOR

CURLES WHERE ALL ELSE FAILS.
Best Cough Cure. Cures Croup. Use in time. Sold by druggists.

CONSUMPTION

The Original Caribs.

Very mysterious is the origin of the fierce savage, now almost extinct, who were in possession of the Caribs, the smaller West Indian islands, when the white man discovered them. They showed a distinct Mongolian character and it would be hard to distinguish a Carib infant from a Chinese child. Twenty years ago a Chinaman who had drifted to Dominica declared the Caribs to be his own people and married a pure-bred Carib woman. The resultant child showed no deviation from the native type. The Caribs have dropped their man-eating ways; but in the sixteenth century they secured the Spanish main in search of human food and from Porto Rico alone are said to have taken more than 5,000 men to be eaten. Though Spaniards, Frenchmen, Dutchmen, negroes or Arrowsaks were all meat to them, the Caribs seem to have shown an interesting preference for certain nationalities. Brissot says in his "History of the Caribby Islands," that "the Caribbeans have tasted of all the nations that frequented them, and affirm that the French are the most delicate and the Spaniards are hardest of digestion." Laborer in one of his jaunts in St. Vincent overtook on the road a communicative Carib who was begging the tidbits of his journey by gnawing at the remains of a boiled human foot. This man ate Arrowsaks only. "Christians," he said, "gave him indignation."

Police Dogs in Ghent.

The distinction of the bloodhound of the Southern and Western states as being the only dog policemen in the world is gone. The city of Ghent has recently supplemented its regular police force in the suburbs by a corps of trained collies, whose duty it is to run down burglars and other evil-doers who might prove too swift for capture by the human custodians of the peace. The step has been taken by the Ghent commissioners of police as the result of an alarming increase in burglary, robbery, with violence, and other crimes committed by night in the suburbs. The vigilance of the police proved unequal to cope with the evil, although their numbers were considerably augmented. The police dogs are of the breed of Swiss-Belgian sheep dogs, and are trained most carefully. They accompany the policemen on their nightly rounds, and not only protect them from being attacked by surprise, but by the quickness of their instinct in scenting the presence of men they make it impossible for any evil-doer to lurk in the darkest corner undetected. Great precaution, however, is taken that the dogs may do as little harm as possible, and to this end their management and diet is carefully regulated. They are kept in kennels which are cleaned daily and disinfected weekly, and they are frequently examined by a veterinary surgeon. That the pang of hunger may not tempt them to take a bite out of any of their victims, they are given two good meals a day, one at 12:30 and the other at 7 o'clock, each consisting of bread, rice and meat, and at midnight they are given a biscuit for supper. When on duty each dog is armed with a spiked collar, and bears a medal with a number to show its identity.

The Sheets of Steel for Pen-making

are, in their original condition, eight feet long and three feet wide. From these strips are cut wide enough to permit of the cutting of three or four pens.

The City of Philadelphia has in its

treasury more than \$75,000 belonging to persons who never called for it when their bonds, registered and non-registered, matured and became payable, or who left uncollected coupons on their bonds.

Near Leeds, England, is a summer-

house made wholly of buttons of every imaginable kind, and in the same country is a room the walls of which are adorned entirely by the ribbons of cigars, nearly 20,000 of these being represented.

The shoe manufacturers have made

and sold for the first half of this year 175,000 cases more than last.

CONQUERS PAIN

No pain-cure of any kind has ever succeeded in competing with Dr. Cass's Cure. Its virtues have been proclaimed by millions of restored sufferers, who have been cured of RHEUMATISM, NEURALGIA, SCIATICA, and many other painful diseases by its use. It has been aptly termed the great conqueror of pain. From its use despair gives way to joy. It is safe, quick and sure. It is simply marvelous. 25c. and 50c. sizes.

ITS GREAT PENETRATING POWER REACHES THE CAUSE OF PAIN. ESTABLISHED FIFTY YEARS. & &

CONQUERS PAIN



ITS GREAT PENETRATING POWER REACHES THE CAUSE OF PAIN. ESTABLISHED FIFTY YEARS. & &

RIPANS

For four years I had been troubled with constipation, which brought on piles. I was induced to try Ripans Tablets. The results were better than I expected. As a regulator of the bowels I believe Ripans are without an equal, and I am never without them now.

Capsicum Vaseline

PUT UP IN COLLAPSIBLE TUBES.

A substitute for and superior to Mustard or any other rubber, and will not blister the most delicate skin. The pain relieving and curative qualities of this article are wonderful. It will stop the toothache at once and relieve headache and neuralgia. We recommend it as the best and safest external counter-irritant known, also as an external remedy for pains in the chest and stomach and all other internal, neuralgic and syphilitic affections. A trial will convince what we claim for it, and it will be found to be invaluable in the household. Many people say "It is the best of all cure-its-alls."

Price, 15 cents, at all druggists, or other dealers, or by sending this circular to us in postage stamps we will send you a tube by mail.

No article should be accepted by the public unless the name carries our label, as otherwise it is not genuine.

Chasebrough Manufacturing Co.

17 State Street, New York City.

Asthma

"One of my daughters had a terrible case of asthma. We tried almost everything, but without relief. We then tried Ayer's Cherry Pectoral and three and one-half bottles cured her."—Emma Jane Entsminger, Langsville, O.

Ayer's Cherry Pectoral certainly cures many cases of asthma.

And it cures bronchitis, hoarseness, weak lungs, whooping-cough, croup, winter coughs, night coughs, and hard colds.

Three sizes: 25c., enough for an ordinary cold; 50c., just right for bronchitis, hoarseness, hard colds, etc.; \$1.00, most economical for chronic cases and kept on hand.

J. C. AYER CO., Lowell, Mass.

Atcarets

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Genuine stamped C. C. C. Never sold in bulk. Beware of the dealer who tries to sell "something just as good."

FARQUHAR Portable Saw Mills

with Engines and Cutters Complete.

Made in seven sizes, friction foot, cable hitching gear, patent chains and wire saws and improved dies. AJAX CENTER CHAIN ENGINE are constructed with special reference to the peculiar work required of them. This combination of engine and mill makes the best sawmill outfit on earth.

A. B. Farquhar Co., Ltd.
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