18

Positive Cure for Deafness

A large proportion of all cases of impaired hearing and deafness is due to disease of the middle ear and eus-tachian tubes, caused either by acute inflammation or chronic catarrh. Nearly all these cases can be cured, or the progress of the disease arrested, by inflation of the ears through the nices and eustachian tubes and medicated air. A very safe and efficient means of accomplishing this end can be had by the use of Catarrhoxone, a positive cure for Catarrh in the most chronic form. It is sure death to the microbic life which maintains the inflamed condition, and also through its healing pro-perties, restores the diseased organs to a healthy, normal condition.

ndition

condition. It is not mere theory. The result of actual experience proves that nety-mine cases in one hundred can be cured and stay cured of impaired

Tt is not mere theory. The result of actual experience proves that intety-nine cases in one hundred can be cured and stay cured of impaired hearing by the use of Catarrhozone. Catarrhozone is a new scientific remedy for all diseases of the nasal and respiratory passages caused by microbic life, and if you are affect-ed with catarrh, asthma, or bronchitis, it is well deserving of your atten-tion. You simply breathe the medicated air, it does the rest-nothing could be simpler. Complete outfit, sufficient for two months' treatment, price \$1.00, 'at all dealers, or by mail from N. C. Polson & Co., Kingston, Ont., and Hartford, Conn.', U.S.A.

IN THE OLD TIME SUGAR BUSH

Making Maple Syrup Half a Century Ago.

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(N. Y. Sun.) the first run of maple sugar comes in-the New York market shortly after beginning of the new year, it runs in the melting kettles into the moulds appears on the store shelves as maple sugar. me of it is not and appears on

and appears on the store shelves as new maple sugar. Some of it is good maple sugar of an other season, melted and recast into new cakes, and some is a mixture of other sugars with enough old maple sugar in it to give it something of the maple flaa-vor. The best maple sugar sold in New York is produced from the maple sugar trees of northern central New York State and New England. The sap begins to flow when the sunshine of the coming "spring on the branches starts it mov

to flow when the sunshne of the coming spring on the branches starts it mov-ing. This is usually while the snow lies deep in the woods, when it thaws during the hours of sunshine and freezes sharp-ly in the night. Allowing for the time required to make it and get it to mar-ket, the first new maple sugar of the season should be on sale in New York city shortly after the first of April. The term for a wood in which there are enough sugar maple trees to make it worth while to tap them, and make sugar in quantifies larger than those -needed for the family, is sugar bush. In the sugar maple-beech, birch, ash, bass-wood, bickory, butternut, elms of various varieties and sometimes a few hem-locks. Tracts that run largely to pine, cedar and hemlock do not produce su-gar maple trees. maple trees.

gar maple trees. It is a good sugar bush of thirty or forty acres that has 200 trees fit to be tapped. A sugar bush that lies on a aidehill sloping toward the east or south can be tapped earlier in the season than one sloping in another direction, but its run of good sap will be over earlier. "Old trees yield sweeter sap than new trees. Trees in their prime will stand more tapping than young or very old "trees.

Young trees and old trees are not tap-ped every season by owners who are careful of their sugar bushes. Such owners invariably plug up the taps after the

season's run is over. The first of the season's run of sap is

The first of the season's run of sap is the best for sugar and for syrup. The sugar cakes hard and granulates readily, and the flavor of the syrup is perfect. Toward the last of the season's run the syrup before sugaring off has a bud-dy taste. Boiled down, it is not brittle, but is sticky in the cake, and the sirup is stringy. Sugaring off is the final boiling down of the thin syrup up to the consistency for casting it into cakes or putting it up for us as maple syrup. Before the days of evaporating pans, patent spiles, buckets, hangers and other constraines the sugar making season was a time of unique interest to the youngsters on farms that comprised su-par bushes. That was a good while ago. for none of the newer appliances is of recent adoption. recent adoption

In the old days the sugar making sean the old days the sugar making sea-began with getting out the troughs i spiles and seeing how many of them re suitable for the season's use. The ughs were made of sections of a bass-og log, each section about three and a f feet long, spiit in haif lengthwise and h half hollowed out with an axe until would hold about twelve quarts of b. Inalf

ap. The troughs were then placed hollow

while cooling until it was like a fine quality of light yellow sugar such as used to be sold under the name of coffee

ugar. In the sugaring off the youngsters had their delight as well as in the night boiling in the suear bush. What person who as a youngster ever assisted in a sugaring off can forget the taske of maple syrup dipped from the ketle at just the right stage and trickled onto a snowhall: GENERAL CHURCH NOTES.

Of the 387 recorded ministers of the ociety of Friends in Great Britain, 153

New York and New Jersey together contained about 15,000 Catholics a cen-tury ago, where now the New York doi-cess alone has over 1,200,000 members

tury ago, where now the New Fork ex-cess alone has over 1,200,000 members with 130 churches. Of the 17 Church Missionary Society clergymen in Punslab, India, 11 were or-iginally Mohammedans. No fewer than 52 memorial stones were laid at the foundation of a new Primitive Methodist Church at Soun-thorpe, England. The most recent church census of this country shows 40 denominations with 161,731 ministers, 210,199 churches and 32,983,156 members. Over 92,000 natives are employed by the missionary societies of this country and Europe in spreading the Gospel am-ong their fellows. In the last ten years over \$20,000,000 has been spent by the Wesleyan Metho-dist Church of England on churches and halls for religious work. Biblical students have hunted in every possible quarter for the origin of the course of carving candba in the Can-

possible quarter for the origin of the custom of carrying candles in the Can-dlemas procession without finding any dlemas proce record of it.

diemas procession without finding any record of it. After 40 years' service with the Up-per Holloway Church in the north of London, Rev. J. R. Wood is to retire, leaving a church membership of over 1,000 that he has built up. While the United States Catholie. Church membership reaches 11,371,970 and the Methodist only 3,036,667, there are more preachers of the latter denom-imation than of the Church of Eng-land having a parish of 1,000 persons is hereafter to receive less than \$1,000 a year, while parishes of 500 and up to 1,000 are to pay not less than \$750. From the public funds of England, \$32 annually is spent upon each child in a

o tap. Through two or three feet of snow the annually is spent upon each child in a Council school, while only half that amfarmer took a look at the large branches and noted the location of the large roots. Then he examined the bark for plugs and ount goes from the public purse to the education of children in the Catholic

or team arrived at a maple tree. The farmer took a look at the large branch. Then he examined the harge branch. Having satisfied himself as to the better place to insert the tap--if possible close to the enlargement of the trunk of the true on the targe branch of the trunk of the true on the targe ment of the trunk of to the enlargement of the trunk of to the enlargement of the trunk of to the enlargement of the trunk of true of an er bark and begin. Thus the solar and high mough basis the solar on and the trough was set be true in and the trough was set trickle of as p followed the shavings. The math, often blocked up with attlebs of dadwood. The the solar data high basis trickle of as p followed the shavings. The and so the trunk of the trunk of the solar was lee qubics of getting the solar was lee qubics of the getting was necessary to the solar was lee qubics of the getting was necessary to the difference hear was avard the



The Young Woman on the Farm

HAMILTON EVENING TIMES, SATURDAY MARCH 7, 1908

(Address by Dr. Bachus at Guelph Con-

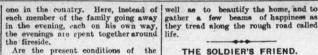
with for? In some cases yee, and in many others no. Our country homes are many others no. Our country homes are interest of the home.
(The Home Journal)
The part the young woman plays in farm life is of more importance than would appear at first thought, while the interest she takes in the affairs of the interest is no have been born and to have been born and to have of the obrar. If we stop to consider, we will reading see that there is no greater influence for joy in the bome than can be spread by the girl there. The gladness and happiness which can be scattered too much the custom of farmers to try for the sake of the children to it is those other things which more than counterbalance the advant age of being convenient to the schools.
First of all, our young people should be grounded in the love of home.
First of all, our young people should be sweeter than choirs or orchestras. The taces fold be an affection for every hillside in and about the home farm may others, and the slory of any near the advantages of our own domestic animas, their peculiarities and habits—ot more interest than the "shuth creatures of the Zoo." Send the girls to school by all means, but keep them in the "books in the running inte work the farm home. Let the our landscapes more beautiful than painted pictures, while the "sermons in stones" and the "books in the running brooks" should be as interesting as fic-

knowledge of our own domestic ani-mals, their peculiarities and habits—of more interest than the "shut-in crea-tures of the Zoo." Send the girls to school by all means, but keep them in line with the farm home. Let the Friday might's return be one of rejoic-ing and the Saturday's tramp over the farm, through the barns and where not, the happiest event of the week. Do not bring the young women up with the idea that there is something vulgar and unwomanly about taking an interest in the stock on the farm. This is a maudin sentiment altogether too prevalent in this country. I heard one of our greatest professors say, "I do not know what is the matter with the women of Ontario—they take no interest in the domestic animals on the farm, as if there were something worked to do the dot of the dot of the tion. To improve the conditions in the coun To improve the conditions in the coun-try home, permit the young women to have something to say about the ar-rangement of the home. Let her put away the hair wreaths and tissue paper flowers, if she likse, and replace them with natural flowers. Let her use the with natural flowers. Let her use the parlor whenever she pleases to entertain her friends. In fact, if more of the evenings were spent together in a social way it would add to the happiness, help the good manners and polish the wit of cul 11

The good manners and penan the we of all. The country girl should have some definite source of income. The chickens, the garden, the cows, any of these might be placed in her charge, a cer-tain portion from their income being hers to do with as she will. This would help in developing self-reliance and the knowledge of the value of money. The custom of sending the boys to college, and giving them farms, and sending the girls out into the world with a new hat and clothes, or with a feather bed and two pillows as their share from the es-tate, is a discouraging to young women the farm, as if there were something vulgar about it. And he added, "If they could have some our great Queen Victoria," selecting from her own herd he animals for breeding purposes, valking about in their midst, and when from age she was no longer able o walk about, having them fed before o walk about, having them led below her, surely they would see that our in-cerest in these creatures is neither un-

omanly nor unbecoming." Let the mothers see to it that our Let the mothers see to it that our roung women go forth from the home rained in all the arts of housekceping, ut above all let them endeavor to add n interest to farm life by creating a yee for the domestic animals. tate, is as discouraging to young wor as it is unjust, and is the cause of 1

an interest to farm life by creating a love for the domestic animals. If life on the farm is to be made the happiest and most lively life in the sworld, the young women must not be taught to become a domestic drudge, thinking only of feeding the men, but home a joyous place. There is no home in the world so homelike as the



young women on the farm all we could wish for? In some cases yes, and in many others no. Our country homes are not ideal. The mother, with her many Wonderful Sagacity Shown by Train ed Dogs as Part of an Army.

For dogs to be enlisted in every greating of the world, either in the amb lance department or as scouts and dis patch bearers, is surely something of

In the France-Prussian war out of 129,000 killed and wounded 13,000 were returned as "missing;" and who shall say what these men endured? Every war

say what these men endured? Every war of the future, however, will see the dog lessening its horror. In Germany his education is at this moment being taken in hand by a voluntary society with nearly 2,000 members, among them some of the most able officers in that coun-try's great army. The war dog proper is used for sentry, messenger and scout-ing service, while the ambulance dog's training inclines him only to scour the battlefield in search of the wounded and missino.

Thing incluses init only to score the battlefield in search of the wounded and missing. The needs of modern warfare not only call for vast enlarging of the battlefield, but also compel the troops to take every advantage of natural cover. This and the fact that wounded men will use their last strength to seek protection from artillery fire, cavalry charges, and the wheels of guns by crawling into thick bushes, ditches and natural holes, will show how difficult it is for the over-worked stretcher-bearers of the Red Cross department to notice pros-trate figures not readily seen. More-over, modern warfare is carried on largely by night attack, and at night, too, the wounded have to be collected. The ambulance dog, however, is indepen-dent of artificial light, and relies only on his power of sect. Recently during the great Austrian manoeuvres, 200 men were left lying on the field to represent the wounded; and the stretcher-bearers, working against time, overlooked thir-ty-eight of these. Within twenty min

working against time, overlooked thin ty-eight of these. Within twenty min ty-eight utes the Viennese dogs had found them all! Each dog had about his neck a flash all! Each dog had about his neck a flask of brandy or soup and a roll of band-ages. The wounded man, having made what use he can of this relief, gives the dog his cap or belt and the animal races off with it to the ambulance at-tendants, whom he then conducts to the spot.—From W. G. Fitz-gerald's "Dogg on the Battlefield" in March St. Nicho-

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CONTINUALLY TIRED?

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Ferrozone-It Cures.

The whole system is vitalized by Ferrozone. It acts on depressed nerves -feeds and nourishes them. • If "run down," the improvement is almost immediate. Youthful vigor returns because Fer-pozone contains the elements that turn rozone contains the elements that turn weakness into strength. Is Ferrozone a tonic and appetizer? Yes, and therefore instantly shows its power to uplift and strengthen. It your health is low—use Ferrozone —it's a health bringer-makes the step elastic, nerves enduring, eyes sparkle, complexion clear and dainty. Now, poor health does not pay. Ner-vousness and insomnia kill health, so does thin blood and languor. These are just what Ferrozone cures.

so does thin blood and languor. These are just what Ferrozone cures. YOUR DUTY-USE FERROZONE. Don't put off another day; get Fer-rozone from any dealer; 50 cents per box.

MARS' SEASONS

Were Mars not on old planet, corro-borating by absence of cloud the gen-eral course of planetary development, our knowledge of it would have been slight. To begin with, it enables us to sight. To begin with, it enables us to mark the permanency in place of the planet's features, and so to time their axial rototion; by which we come to knowledge of the planet's day. This day proves to differ little from our own in duration, being 24 hours 40 minutes long, instead of 24 hours. Next it dis-closes the till of the axis to the planet's which have a minutes in the set of duration, being 24 nours 40 minutes long, instead of 24 hours. Avex it dis-closes the tilt of the axis to the planet's orbital plane, a relation which causes the seasons of the year. Now the Mar-tian tilt, as well as the Martian time of rotation, turns out to be singularly like our own, being in fact 24 deg. as against 23 1-2 deg, for the earth. The year of Mars, however, is twice ours in length, which, joined to great eccentricity of or-bit, gives it diversifiedly long seasons. Thus in the northern hemisphere spring lasts 199 days, summer 183, autumn 147, and winter 158, while in its southern hemisphere the figures stand reversed. The numbers have more than academie importance, for absolute length is as vital a factor in a season's influence as the fact of the season itself. Much may be brought to pass in twice the tive which which and the dardenies in the

may be brought to pass in twice the time which could not develop in the shorter period. And it is not a little interesting that precisely this possibility actually turns out to be vital in the vegetative economy of the planet's year -From Percival Lowell's "The Sun Dominant," in the March Century.

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side down over a bed of hardwood coals until the inside was charred. This char-ring kept the new sap from souring in the trough or tasting of the sap of the basswood.

Then a road was broken through the mow from the farmhouse to a central point in the sugar bush, where the arch was located. For this purpose a yoke of oxen hitched to a heavy sled were usual by employed. A team of horses would

Are You Subject to Nervous Headaches?

The tronghs were then placed hollow it is boiling skip in the night was hung the place of the source of t

The Martian Sky. The Clearness of the Martian sky comes in to abet the greater transmis-sion of ias air. From dawn to dusk, day after day in the summer season, and a heaven innocent of cloud. No shield of the sort, and only a little screen of the sort, and only a little screen of it, tempers its beams to the soil held up to it. Such an exposure far exceeds anything we have on earth; for with us, even in the tropics, clouds gather as soon as the heating grows excessive, and cool the air by plumps of rain...-From Percival Lowell's "The Sun Domin-ant," in the March Century.

One of the Victims.

One of the Victims. Mrs. Flitterby-I can't see, for the life of me, that bridge whist is such a terri-ble dissipation. Did you ever know it to drive anybody erzay? Mrs. Homer-Why, yes. It's, driving Mrs. Kardleigh's husband crazy. When a fellow pays attention to a girl that isn't the only thing he pays, by a long shot

In primitive days, when little or nothing was known about Medicine, favorite remedy supposed to have a virtue for headaches was Smelling Brits. To-day we know smelling salts are useless. The cause of nervous headaches can always be traced to an unbalanced condition of the stomach which is immediately reflected over the whole nervous system. Many pre-actipitions have more or less efficacy, but the one that can be depended thom to cure quickly is Nerviline. Twenty drops in sweetened water gives immediate relief. To say it acts quickly fails to express the result. The minute Nerviline strikes the stomach, its strengthening influence is felt. You feel better, brighter, free from oppressing nervous sensations. Noth-ing better to brace up when you come in at night tired and cold, nothing more certain to maintain you in perfect health. You can use Nerviline inside or outside and in a thousand ways you'll find it invaluable in your tome.

A CHARMING BLOUSE WAIST

A CHARMING BLOUSE WAIST. No. 5738—Every variation of the blouse waist is greatly in vogue, but those that admit of being worn with different yokes or guimpes are decidedly the favorites. The design here pictured is charmingly graceful and prac-tical as well. The pattern provides for either high or low neck and for full length or elbow sleeves. All the fashionable mater-ials are adaptable such as taffeta, peau de soie, cashmere, voile and the lingerie materials. For 36 inch bust measure 3 1-8 yards of 27 inch material will be required

The ingerie materials. For 56 field blac measure 5 1-5 yards of 27-inch material will be required.
 Lady's blouse, with or without yoke and undersleeves. No. 5738, Sizes for 32, 34, 36, 38, 40 and 42 inches bust measure.
 A pattern of the accompanying illustration will be mailed to

any address on receipt of ten cents in silver or stamps.

Address, "Pattern Department," Times Office, Hamilton

DOG INTELLIGENCE.

Remarkable Qualities of "Malamutes Who Carry the Mail in Alaska.

The Eskimo begins to train his dog for sledge work before it is a month old. One of the most interesting features of Eskimo villages are puppies tied to the pole of a tent. They pull on the rope with all their puppy strength in the effort to break away and join in the fro-lies of their elders with an there pupp strength in the effort to break away and join in the fro-lies of their elders. Not until a dog bred for mail service is one year old is it put in training for the trail. It begins by running ten miles with the team, then it is dropped out. Next day it runs the same distance. Gradually the distance is increased un-til it reaches its fifteenth month of life, when it becomes part of the regular ser-vice. The life of a mail dog is from three to four years. No greater punish-ment can be inflicted than to lay a dog off from service. When unruly they are often threatened with a lay off, and with almost human intelligence they seem to understand the disgrace it im-plies in the eyes of their fellow-work-ers on the trail. All fight to be leaders. A constant spur to an unambitious dog

plies in the eyes of their fellow-work-ers on the trail. All fight to be leaders. A constant spur to an unambitious dog is the "outsider," who will quickly take away the leadership not only in the mail service, but in teams maintained chiefly for the pleasure of the sport. The intelligence of the malamute is re-markable, its scent wonderful, its in-stinct, as a rule, unerring. • Some dogs are better trail followers than others, as some are better leaders. In a blizzard the best of them lose the trail but invariably find it. When on the trail they never eat but nonce a day, then at the end of a journey. After feeding, like weary children they fall asleep and are never quarrelsome. It takes on an average twenty pounds of food a day for a team of eleven dogs on a hard route.—From Lida Rose Mc Cabe's "Where Dog is King" in March St. Nicholas.

"The great event of the year in Kansas is the Corn Carnival," remark-ed the man from the West. "Geel That's the place for me," exclaimed the chiro-podist.

