A HEALTHY OLD AGE OFTENTHE BEST PART OF LIFE

Women Passing Through Change of Life

Providence has allotted us each at least seventy years in which to fulfill our mission in life, and it is generally our own fault if we die prematurely.



Nervous exhaustion invites disease. This statement is the positive truth.

When everything becomes a burden and you cannot walk a few blocks withand you cannot walk a few blocks without excessive fatigue, and you break
out into perspiration easily, and your
face flushes, and you grow excited and
shaky at the least provocation, and
you cannot bear to be crossed in anything, you are in danger; your nerves
have given out; you need building up
at once! To build up woman's nervous system and during the period of
change of life we know of no better
medicine than Lydia E. Pinkham's Vegetable Compound. Here is an illus-

medicine than Lydia E. Pinkham's Vegetable Compound. Here is an illustration. Mrs, Mary L. Koehne, 371 Garfield Avenue, Chicago, Ill., writes: "I have used Lydia E. Pinkham's Vegetable Compound for years in my family and it never disappoints; so when I felt that I was nearing the change of life I commenced treatment with it. I took in all about six bottles and it did me a great deal of good. It stopped my dizzy spells, pains in my back and the headaches with which I had suffered for months before taking the Compound. I feel that if it had not been for this great medicine for women that I should not have been alive to-day. It is splendid for women,old or young, and will surely cure all female disorders."

Mrs. Pinkham, daughter-in-law of Lydia E. Pinkham, of Lynn, Mass, invites all sick and ailing women to write her for advice. Her great experience is at their service, free of cost.

We can generally avoid a lot of trouble by not saying what we think.

PUTNAM FADELESS DYES, are fast to light and washing and color more goods than others. 10c per package.

Tuberculosis in Germany.

Under the workmen's sickness insurance law about \$9,500,000 was spent in Germany in the treatment tuberculous patients in the years 1901 to 1905.

Fear for Cologne Cathedral. Serious damage to the magnificent central portal of Cologne cathedral is feared. Several large pieces of carv-

ed stone have fallen and numerous other portions show signs of loosen-The cathedral, begun in 1248 was not completed until 1880. It is generally regarded as the finest piece of Gothic architecture in the world.

CAINED 34 POUNDS

Persistent Anæmia Cured by Dr. Williams' Pink Pills After Other Remedies Had Failed.

"When I began taking Dr. Williams' Pink Pills," says Mrs. Nathaniel Field, of St. Albans, Somerset county, Maine, "I was the palest, most bloodless person you could imagine. My tongue and gums were colorless and my fingers and ears were like wax. I had two doctors and they pronounced my trouble anæmia. I had spells of vomiting, could not eat, in fact, did not dare to, I had such dis tress after eating. My stomach was filled with gas which caused me awful agony. The backache I suffered was at times almost unbearable and the least exertion made my heart beat so fast that I could hardly breathe. But the worst of all was the splitting neuralgia headache which never left me for seven weeks. About th time I had had several numb spells. My limbs would be cold and without any feeling and the most deathly sensations

would come over me.

"Nothing had helped me until I began taking Dr. Williams' Pink Pills, in fact, I had grown worse every day. After I had taken the pills a short time I could had taken the pills a short time I could see that they were benefiting me and one morning I awoke entirely free from pain. The distress after eating disappeared and in three weeks I could eat anything I wanted and suffer no inconvenience. I also slept soundly. I have taken several boxes of the pills and have gained in weight from 120 to 154 pounds and am perfectly well now."

Dr. Williams' Pink Pills cure anæmia because they actually make new blood. For rheumatism, indigestion, nervous headaches and many forms of weakness they are recommended even if ordinary

they are recommended even if ordinary medicines have failed. They are sold by all druggists, or will be sent postpaid, on receipt of price, 50 cents per box, six boxes for \$2.50, by the Dr. Williams \$iedicine Company, Schenectady, N. Y.

SICK HEADACHE



They also refleve Dis-tress from Dyspepsia, In-digestion and Too Hearty Eating. A perfect rem-edy for Dizziness, Nausea, Drowsiness, Bad Taste in the Mouth, Coated Tongue, Pain in the Side, TORPID LIVER. They

gulate the Bowels. Purely Vege SMALL PILL. SMALL DOSE, SMALL PRICE.

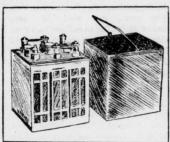
Genuine Must Bear CARTERS Fac-Simile Signature Breun door



FOR MOTOR CARS.

A New Improved Light-Weight Igni

Our illustration shows the general appearance of a new light-weight ignition cell put up in celluloid jars by



Improved Light-Weight Ignition Storage Cells. (Voltage, 6; Ampere Hours, 25; Weight, 12 Pounds.)

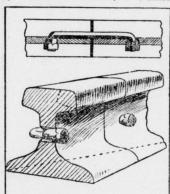
a New York company. The battery illustrated consists of three 5-plate cells having a total capacity of 25 ampere-hours and furnishing a total of six volts. The cells and containing case complete weigh only 12 pounds, which is extremely light for a battery of this voltage and capacity, says the Scientific American. battery shown was constructed espe cially for use on a flying machine, but the greatest sphere of usefulness for cells of this kind is on automobiles. Not only are these batteries of about half the weight for the same capacity of cells used heretofore, but the plates are constructed after a special process which gives them great porosity and a long life. They can be charged and discharged a large number of times, and at a high rate, without injury, and, what is more important with an ignition cell, they can be left standing in a dis-charged condition for a long time without nay loss of capacity. In othwords, abuse of this which would completely ruin some of the light-weight foreign ignition cells, will cause no perceptible difference in the efficiency of this improved battery. The capacity, unlike that of most ignition accumulators, is fully equal to the rating.

Two 50-ampere-hour cells giving four volts, for example, weigh only 16 pounds, and yet they will be found sufficient to run a four-cylinder car at least 1,200 miles. Comparing these figures with those of other ignition cells, it will be seen that, durability aside, the battery is a decided advance over what has been done be fore as regards light weight.

IMPROVED RAIL BOND.

Method by Which a Firmer Electrical Contact Is Secured.

A patent has recently been secured Edwin W. Robinson, of Punxsu



tawney, Pa. on an improved rail bond for electric railways. The new bond is arranged to insure an exceedingly firm electrical connection between adjacent rails, and in a very simple and economical manner.

The invention will be clearly con prehended by a glance at the accompanying engraving, says the Scientific American. It comprises a conductor in the form of a rod, which is bent to enter holes in the webs of two adjacent rails. The ends of the rod are threaded to receive a pair of nuts, which enter the holes in the webs. The nuts are formed with frustro-conical ends, and as the nuts are screwed up on the rod, they not only draw the rod into close contact with the webs of the rails, but also wedge their frustro-conical ends tightly into the holes in the webs. This insures an exceedingly good electrical connection between the adjacent rails. It will be evident that the new rail bond can be applied to rails as now constructed.

Electrical Divining Rod.

An electrical divining rod, claimed to operate more certainly and scientifically than the ancient and dishonored twig, has been devised by Adolph Schmid, a Swiss engineer. It seems to consist essentially of a glass-covered box enclosing a coil of insulated wire in which a slightly magnetized needle is free to rotate over a graduated dial. When the apparatus is placed over subterranean water with the subterranean water water water with the subterranean water w placed over subterranean water, with the axis of the coil in the magnetic meridian, the needle, it is asserted, oscilates more or less rapidly for two building of which all the walls are to to ten and evon up to 50 degrees.

TELEGRAPH KEY AND SOUNDER North Dakota Solves the Adulteration

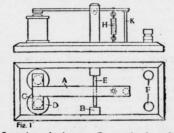
How the Complete Outfit Can Be Made by the Amateur.

E, is made from a wire nail and is they are getting real paint, viz.: pure soldered to A. It should be filed to white lead and linseed oil. point at each end so as to move freely in the bearings, B, which are pieces of hard wood.

net will be unable to move the arma- wished. ture. The stop, K, is a wire nail driven deep enough in the base to leave about one-eighth-inch between the armature and the magnet. The binding posts, F, can be taken from old dry batteries and are connected to the two wires from the magnet by

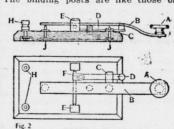
The base of the key, Fig. 2, 18 and made of wood, says Popular Mechanics, and has two wooden bearings, E, which says "pure white lead."

In all other States mixtures are ofer. The lever of the key is made of erass and has a hardwood knob, A, fastened near the end. A switch, D, connects with the pivot at F and can



Sounder-A, brass; B, wood; C, soft iron; DD, coils wound with No. 26 wire; E, nail soldered on A; FF, binding posts; H, spring.

be either made from sheet brass, or taken from a small one-point switch.



Key-A, wood; B, brass or iron soldered to nail; C, brass; D, brass; E, wood; F, connection of D to nail; HH, binding posts.

the sounder, and are connected to the contacts, K, by wires run in grooves

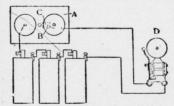
EXTENSION CALL BELL.

cut in the wood

How the Ring of the Telephone Can Bc Carried Some Distance.

In many shops, where the telephone s in the office and the proprietor spends a great part of the time in the shop, the telephone often rings repeatedly without being answered, as there is nobody within hearing distance. In many cases of this kind an extension call bell, such as is shown in the sketch, could be used to ad-

The telephone bell. A. is fitted with a piece of hard rubber, B, having a metal contact, C, which is placed so that the hammer will strike it and make contact. Part of the gong may be cut away to do this, or if neces sary, the whole gong may be removed. The other gong is connected to one side of the battery, and the other side connects to an electric bell, D, which can be placed in any desired location. If the bell does not work well, short circuit the interrupter. This will not prevent it from vibrating, as the current is intermittent, being interrupted at C, and if the in-



Arrangement of the

terruptions at C and D are not in uni son the result will not be good. I have one of these bells in use at the present time, says a correspondent of Popular Mechazics, and find it a great convenience.

AN ELECTRICITY THIEF.

Case Where a Householder Secured Enough Current to Light His House.

"Electricity thieves crop up now and then," said an electrician to the eporter of the Philadelphia Bulletin. "Our last case was a man who had lighted his whole house with stolen electricity for six months.

"Next door to this man was a lig

factory that used 1,000 lights a night. The man bored a hole through a partition, inserted a wire, tapped the fac-tory's current and helped himself bountifully to illumination.

Steel Plate Sky-Scraper. San Francisco is to have a 15-story i be of steel plates.

Problem.

North Dakota seems to have found the key to the question, "How shall The sounder, Fig. 1, is made from manufactured products?" A new law an old electric bell magnet, D, fast-ened to a wooden base. The lever, to make it impossible to deceive peo-A, can be made of brass and the armple into buying inferior and adulterature, C, is made of iron. The pivot,
ated paint under the impression that

The North Dakota lawmakers did not attempt to absolutely prohibit the inferior pigments, or mixtures of The spring, H, is fastened at each end by pins, bent as shown, and should not be too strong or the mag-

the two wires from the magnet by open. But if they prefer genuine wires run in grooves cut in the base.

ten sold as pure white lead which contain little — sometimes no — real white lead.

It would seem that were this same principle applied to food, beverages and all other prepared articles, where deception is practiced upon the buyer, the question would be solved. would leave us free to buy what we pleased, but would protect us from unwittingly buying what we did not

Crucial Test.

"Yes, the prisoner was a weman of extraordinary nerve. They tried in every known way to make her nervous.

"That so?" They shot off a gun unexpect-"Yes. edly, yelled 'Fire!' and told her a distant powder blast was an earthquake.

liberated a mouse. "I'll wager a bank roll against a stogie that the mouse made her nerv

Still she was unmoved. Then they

ous.' "Not at all. She only stepped on it and laughed."

"Great Jupiter! Such a woman as that wouldn't lose her nerve if the earth exploded."
"Oh, yes. One of the detectives stepped up and whispered in her ear that her hair had been ssed up for

two hours, and then she collapsed." To keep your auto looking bright use the following mixture for all painted parts: Sperm oil, one-half pint; nmon vinegar, one-half pint; bergamot, one dram. Mix and rub with clean cloth. For all brass work use tripoli, one and one-half pounds; any

abricating oil, eight ounces; gasol

three quarts. This is one of the best cleaners for all polished brass. If you contemplate buying a medium priced automobile and want to be certain of securing a car suitable for touring on country roads, up hill as well as down hill, you will make no mistake buying either a Buieck, Maxwell, Mitchell, Reo, Knox, Franklin or Queen. These range in price from \$750 to \$2,000.

European Neatness.

In a thousand miles of Europe an observer saw only one rubbish heap—some old metal cans at Carlsruhe. Everywhere else was a complete ab sence of all waste or carelessness, and above all, of defacement and roadside uncleanliness.

WILD WITH ITCHING HUMOR.

Eruption Broke Out in Spots All Over Body-Cured at Expense of Only \$1.25-Thanks Cuticura.

"The Cuticura Remedies cured me of my skin disease, and I am very thankful to you. My trouble was eruption of the skin, which broke out in spots all over my body, and caused a con tinual itching which nearly drove me wild at times. I got medicine of a doctor, but it did not cure me, and when I saw in a paper your ad. I sent. to you for the Cuticura book and I studied my case in it. I then went to the drug store and bought one cake of Cuticura Soap, one box of Cuticura Ointment and one vial of Cuticura Pills. From the first application I received relief. I used the first set and two extra cakes of Cuticura Soap, and was completely cured. I had suffered for two years, and I again thank Cuticura for my cure. Claude N. Johnson, Maple Grove Farm, R. F. D. 2, Walnut, Kan., June 15, 1905."

Labor the Great Quality.

The most beautiful actions of the human body, and the highest results of the human intelligence, are conditions or achievements, of quite unlaborious-nay, of recreative effort. It is the negative quantity-or quantity of de-fect-which has to be counted against every Feat and of de-fect which has to be counted against every Fact or Deed of men. In brief, it is that quantity of our toil which we die in. -Ruskin.

W. L. DOUGLAS *3.50& 3.00 Shoes
W.L.Douglas \$4 Gilt Edge line nnotbe equalled at any pr

SHOES FOR EVERYBODY AT ALL PRICES.
Man's Shoes, \$5 to \$1.50. Soys' Shoes, \$3
to \$1.25. Women's Shoes, \$3.00 to \$1.50.
The shoes of the shoes and they excel other makes.

If I could take you into my large factories at Brockton, Mass., and show you how carefully W.L. Douglas shoes are made, you would then understand why they hold their shape, fit better, wear longer, and are of greater value.

why they hold their shape, fit better, wear longer, and are of greater value than any other make.

Wherever you live, you can obtain W. L. Douglas shoes. His name and price is stamped on the bottom, which protects you against high prices and inierior shoes. Take no substitute. Ask your dealer for W. L. Douglas shoes and insist upon having tiem.

Fast Color Eyelets used; they will not wear brassy. Write for Illustrated Catalog of Fall Styles.

W. L. DOUGLAS, Dept. 12, Erockton, Mass,

A. N. K.-C (1906-36) 2142.

