## VOMEN OF THE UNITED STATES Science

egard Peruna as Their Shield Against Catarrh, Coughs, Colds, Grip and Catarrhal Diseases.



S. BELVA A. LOCKWOOD, LATE CANDIDATE FOR THE PRESIDENCY.

Mrs. Belva Lockwood, the eminent barrister of Wsahington, D. C., is the by woman who has ever been a candidate for the Presidency of the United ates. She is the best known woman in America. As the pioneer of her sex the legal profession she has gathered fame and fortune. In a letter to The runa Medicine Company, she says:

"I have used your Peruna both for myself and my mother, Mrs. annah J. Bennett, now in her 88th year, and I find it an invaluable medy for cold, catarrh, hay fever and kindred diseases; also a good mic for feeble and old people, or those run down, and with nerves BELVA A. LOCKWOOD. Yours truly.

Catarrh may attack any organ of the body. Women are especially liable to tarrh of the pelvic organs. There are one hundred cases of catarrh of the dvic organs to one of catarrh of the head. Most people think, because they are no catarrh of the head, they have no catarrh at all. This is a great mise, and is the cause of many cases of sickness and death. "Health and of the land has been cultivated again muty" sent free to women only, by The Peruna Medicine Co., Clumbus, Ohio.

Little might it be thought that the erald Ise was suspected of entomb- of my life. any relics of Bible times. But the gination of some one has been more ive and eccentric. In County ath there is a Royal Mound of the Il of Tara, on which, for 1,000 years kings of Ireland were crowned. A ntleman named Glover, who has riously developed some strong sympms of British Israelism, was coniced that the Ark of the Covenant buried beneath the mound, and, sequently, proceeded on a subtercan expedition in search of the lost But, after expensive excavans, which the landlord permitted d the board of works had no legal wer to prevent, and after weeks of sitless search, the fancied explorer ve up his quest.

The Ruling Passion The clergyman had finished and the

an was pealing forth the sonorous ture of the Mendelssohn march. 'One moment, George,' said the raint bride, and, facing the audience,

raised her exquisitely bound ugh somewhat bulky prayer book in daintily gloved hands and pointed directly at the brilliant audience. ere was a sharp click.

'All right, George,' said the bride, ome along."

and as they marched down the aisle showed him that the supposed yer book wasn't a prayer book at all. as a camera!

'It's my own idea, George,'' she ispered. "Clever, isn't it?"—Cleved Plain Dealer.

KAPNESS CANNOT BE CURED

local applications, as they cannot reach the based portion of the ear. There is only one to cure desiness, and that is by constitutional remedies. Desiness is caused by an inmed condition of the muous liming of the stachism Tube. When this tube gets inmed you have a rumbling sound or impert hearing, and when it is entirely closed alness is the result, and unless the inflamman can be taken out and this tube restored to normal condition, hearing will be destroyed ever; nine cases out of ten are caused by arrh, which is nothing but an inflamed addition of the nuceus surfaces.

We will give One Hundred Bollars for any se of Dearness (caused by catarrh) that can the cured by Hall's Catarrh Cure. Bend for culars, free.

F. J. CHENEY & CO., Tolede, O. Hall's Family Pills are the best.

old by Druggists, 75c Hall's Family Pills are the best.

Paralysis of the mouth resulting om the chewing gum habit, has used a school girl in Wabash, Ind., renounce this practice.

The pumpers in the oil field at Wash, Ind., having been granted an adnce in wages from \$50 to \$55 per onth by the companies, the drillers d tool dressers are now clamoring for .59 a day. It is said that a com-omise will be effected on the basis

Comparing Notes.

Mrs. Jones-My husband is the light

Mrs. Smith-So is mine. One of the kind that smokes and goes out nights. -Chicago Daily News.

How Some Men Do It.

"He told me last week that he had to economize, but I don't see that he has been doing it."

"Oh, well, you wouldn't notice it. anyway. You see, he economizes by cutting down his wife's expenses."-Chicago Post.

The Pleasantest, Most Powerful and Effective Neverfalling Remedy for DROPS Rheumatism Sciatica.

LA GRIPPE and CATARRIE
TRADE MANS the officery of "55 DROPS" as a Curative as well as a Proventive of any Ache or Past
Known to the human body, there would not be a
humbly in all America without a bettle of " TRADE MARK SWANSON PHEUMATIC CURE CO 160-164 E. Laks St., Chicago, Ill.

Hundreds of Americans are working Russian factories.

Piso's cure for consumption has been a God-send to me.—Wm. B. McClellan, Ches-ter, Florida, Sept. 17, 1895.

Bees raised in Texas are shipped to all parts of the world.

VITALITY low, debilitated or exhausted cared by Dr. Kilne's invigorating Tunic. FREE St. Trial Bottle containing Tweske's treatment. Dr. Kilne's Institute. St. Arch Rt. Philadelphia. Founded 1871.

Dayton Ohio, has a union soap fac-

Mothers will find Mrs. Winslow's Soothing Syrup the best remedy to use for their children during the teething period.

Bookbinders in Omaha are organiz-

TO CURE A COLD IN ONE DAY Take Laxative Bromo Quinine Tablets. All druggists refund the money if it fails to cure. E. W. Grove's signature is on each box. 25c.

Philadelphia will add 400 officers to its police force.

Improved Train Equipment.

The O. R. & N. and Oregon Short Line have added a buffet, smoking and library car to their Portland-Chicago through train, and a dining car service has been inauguarated. The train is equipped with the latest chair cars, day coaches and luxurious first-class and ordinary sleepers. Direct connection made at Granger with Union Pacific, and at Ogden with Rio Grands line, from all points in Oregon, Washington and Idaho to all Eastern cities. For information, rates, etc., call on be insulated copper is absolutely unany O. R. & N. agent, or address W. approachable, on account of its greater H. Hurlburt, General Passenger Agent, Portland.

Lima, Peru, is without umbrellas.



Geographical statistics show that fifty-two volcanic islands have risen out of the sea since the beginning of the century. Nineteen of that number have since disappeared, and ten are now in-

The fruit of the nutmeg tree is pearshaped. It consists of four parts, a fleshy outer part, a red network within this, known to commerce as mace, the shell covered by the mace, and the kernel, or nutmeg proper.

It is well known that anesthetics, especially chloroform and ether, are fatal to living beings, acting slowly when they are used in small quantities for a long time, and rapidly when they are given in large doses. This is true both for animal and for vegetable life.

Fat, or the materials dissolved from a feeding stuff by ether, is a substance of mixed character, and may include, besides real fats, wax, the green coloring matter of plants, etc. The fat of food is either stored up in the body as fat or burned, to furnish heat and

Powdered sugar is said to possess decided inferior sweetening properties to those of the coarsely crystallized article. In the process of pulverization it is claimed that the heat and electricity produced transform a certain proportion of the augar into glucose, whose sweetening powers are two and a half times less than those of saccharose,

The lung differs from all other structures in having two separate circulations, the nutritive, supplied by the left side of the heart through the bronchial arteries; and the functional, supplied by the right side of the heart through the pulmonary artery. This double circulation underlies all the phenomena of pneumonia, and must be recognized in any definition of the disease, as without it the disease itself cannot exist.

Our new island of Porto Rico, according to Mark W. Harrington, is "the most densely populated rural community proper in America." It has about 220 inhabitants to the square mile. When the Spanlards first occupled it, it was as densely populated as It is now. Before Columbus discovered America two successive races had occupied the island; one seems to have been of northern origin and the other was of Carib stock. Every tillable part and again.

Among the flint, quartz and jusper arrow-heads frequently found in this country are certain forms known to archaeologists as "war points." For arrows they were made small, sometimes not more than three-fifths of an inch long. They are triangular in outline, and were intended to stick fast in a wound. Prof. W. K. Moorehead says that war points are found abundantly scattered in certain localities where there are no indications of villages having existed, and the inference is that such places were battle-grounds, where the red men fought in ancient days.

For many years efforts have been made from time to time to measure the heat radiated from some of the brightest stars. The most successful attempt appears to be that of Professor Nichols at the Yerkes Observatory. With the aid of an apparatus recalling the principle of the Crookes radiometer, he has ascertained that the star Vega, which shines very brilliantly near the zenith in midsummer evenings, sends to the earth an amount of heat equal to that of an ordinary candle six miles distant. Arcturus, the star celebrated by Job, and which has a somewhat flery color. radiates about twice as much heat as Vega.

ALUMINIUM A USEFUL METAL.

It Is Available for Many Purposes in the Mechanic Arts.

The principal uses of aluminium are too many to be enumerated. The properties of the metal are so akin to those of copper and brass that, broadly speaking, aluminium or one of its light alloys should, to a large extent, replace both copper and tin and also nickel or German silver. Such a change would be followed by various advantages to all concerned. Not only would there be a considerable reduction in the weight of the articles, but they would not tarnish or turn black on exposure to air. The cost should be the same, if not actually lower, inasmuch as, bulk for bulk, aluminium is already cheaper than copper or tin, and its price will continue to fall as the demand in-

сгепвев. One field, however, remains which copper is bound to maintain as its own, namely, the construction of isolated electrical conductors. Experiments have already been made on a large scale with bare conductors of aluminium for telephones, with perfectly satisfactory results, its conductivity. weight for weight, being double that of copper. But when the mains have to be insulated copper is absolutely unconductivity, volume for volume, which is 10 per cent of that of alu-

minium. Besides the advantages set forth

above aluminium is not poisonous and is pre-eminently adapted for the manufacture of cooking utensils. A steady demand for aluminium is springing up in various kinds of printing processes as well as in lithography. The metal appears to answer admirably for the construction of rollers used in calico printing, and when its surface is properly prepared it is also capable of replacing the ordinary lithographic stone. It can easily be imagined that, instead of having cumbrous and heavy stones. which can be printed only on special slow-running "litho" machines, it is far better and cheaper to use thin sheets of a metal which can be bent into a circular form and printed on rotary ргениея,

Bicycles, electric light fittings, chains. bridles, stirrups, surgical instruments, keys, cigar cases, pen and pencil bolders, toilet articles, plates and dishes, spoons, forks, frames, name plates, door furniture, but and coat pegs, boot trees, fire engine fittings, business and visiting cards and photographic camerns are a few of the things that are being daily made in aluminum by various firms.

For motor cars there should be a large field for aluminum. A further demand for the metal will be brought about by its introduction into the milltary services. All parts of the soldier's equipments have practically been made in aluminum, such as mess tins, water bottles, buttons, belmets, parts of rifles, cartridge cases, fittings for guns, tents, horseshoes, portable bridges, etc., and it is well known that continental armies, notably the German army, are employing aluminum on a large scale .-Cassier's Magazine.

CACTUS PLANTS-THEIR USES.

Powerful Alcoholic Drinks Are Ex tracted from Their Trunks.

Cactus is a genus of plants, the type of the natural order of cactaseae, and comprises numerous species, all of which are native to America. The name was originally given by Theophrastus to a spiny plant found in Sicily. The stems of the cactus are usunlly leafless and fleshy, globular or columnar, and are armed with spines and bristles. The structure of many of the species is singular and grotesque in the extreme, and the roughness of the stalks and the beauty of the flowers make them one of the most interesting botanical curiosities of our continent. They are found chiefly in the hot, stony places of tropical America. and their tough and almost impenetrable skin incloses abundant juice, which enables them to support a sluggish vital action without Inconvenience even in a parched soft.

Some of the varieties of cactus are only a few inches high, while others attain a height of forty feet. It is a curious fact that the cactus flourishes even at the foot of Mount Etna, in Sicily. The most splendid example of the cactus family is the giant cactus, of which a fine example is still standing, although it is slowly rotting and will soon fall. It was found at a point eight miles south of Phoenix, Ariz., near the Pima reservation. It is about forty feet high. What the date palm is to the African deserts the giant cactus is to our own arid lands.

From it the Mexicans extract the drink called "mescal," and the Indians also obtain a beverage from it. On its fruit the Papago Indians live for weeks as a time. Woodpeckers dig their nests in the trunks and branches, and even doves feed on the fruit, When the cactus of this kind dies its usefulness is not destroyed, for the tough ribs beneath the outer skin are used by the Papago Indians for the foundation of their mud roofs and they also use it in building chicken coops and even as a covering for their graves. It is not this species of cactus from which travelers are supposed to obtain a supply of water, but the small cactus, which contains a plentiful supply of sap.-Scientific American.

Old M p of the United States,

State Librarian Galbreath has just secured another valuable addition to the collection of relics at the library, a map of the United States, made in the year 1796. The map was found in an old book shop at Philadelphia, and was formerly the property of a gentleman who was for years in the employ of the federal government. It is made from copper plates and is mounted on heavy linen. On the chart Ohio is a territory with rather vague outlines. Cleveland is not to be found, and Cincinnati is designated as Fort Washington. Sandusky is the only city of any great prominence. The eastern states are shown with substantially the same boundaries as they have to-day. Georgia exten is as far west as the Mississipi river, and the southern portion of Florida is apparently unknown. Lake Michigan is much too narrow and Lake Huron is far too broad. At the lower corner is a curious picture of Niagara Falls. Mr. Galbreath has discovered another chart of the United States, drawn in 1774. and it will soon be sent to Columbus .-Columbus Journal.

Most Expensive Drug.

A London specialist says the most expensive drug is physostigmine, an ounce of which would cost nearly \$1,000. It is prepared from the Calabar bean and is used in diseases of the

## "The Prudent Man Setteth His House in Order.'

Your human tenement should be given even more careful attention than the house you live in. Set it in order by thoroughly renovating your whole system through blood made pure by taking Hood's Sarsaparilla. Then every organ will act promptly and regularly.

## Hood's Sarsaparilla

Saving to the Last.

"You have only an hour longer to live," said the physician, solemnly, to the wealthy miser on his deathbed. "Is there anything you wish attended to before you pass away?"

"Yes," answered the stricken man in faint, yet eager tones. "I am glad you spoke of it. Send for the barber at once and have him shave me before I die. I only have to pay him 50 cents for coming in to shave me now, and the regular price is one \$1 for shaving a dead man. Might as well save that half-dollar while I'm about it."—New York World.

The Craving for Stimulants

The Craving for Simulates.

Has lately attracted a great deal of attention. The use of them seems to be increasing. This clearly shows an exhausted condition of the nerves and blood, which may be remedied only by strengthening the stomach. Hostetter's Stomach litters will do this for you. It cures dyspepsis, constipation and nervousness.

They Were Not Capons. "Waiter, I asked for a roast chicken, but I did not wish one with legs as

large as a teaspoon!" "Yas, sah, ah know, sah, but dese vere chickens is roasted in a special way, sah. Yo' see, they're hatched in one of dese yere inkn-battors. When they grow a little, sah, they 're shifted to one end of the instrument 'n' baked. So when we have a great many ohdaha we has to take 'em earlier, and they doesn't get so much chance ter grow, sah. That was the case with youahs,

Pollowed the Crowd

The innocent, uninvited guest does not always escape so easily as the Indianapolis man named by the Sentinel. This man, being in London on a bright afternoon, saw many well-dressed people going through the iron gates opposite his boarding-house. Accordingly be "dressed up" and joined the procession. He found himself inside a park, and sat on the seats and enjoyed the music. A young lady came and gave him a cup of tea and he had a good time generally. The next day at the table some one asked what was going on across the way the day before. "Mr. Humphrey Ward gave a large garden party," said the landlady.

Professor Tieman, who died in Germany recently, was an eminent chemist. He made two noted discoveries, one an extract used largely in place of vanila, and the other the production of an odor of violet that is so near perfection that florists now use it to spray odorless violets, thereby giving them that matchless perfume that makes the violet the most popular flower of the His vanila substitute is said to be an exact copy of the true vanila extract and impossible of detection save by analysis, and not always then.



An Excellent Combination.

The pleasant method and beneficial effects of the well known remedy, Synur or Flos, manufactured by the California Fig Synur Co., illustrate the value of obtaining the liquid laxative principles of plants known to be medicinally laxative and presenting medicinally laxative and presenting them in the form most refreshing to the taste and acceptable to the system. It is the one perfect strengthening laxative, cleansing the system effectually, dispelling colds, headaches and fevers gently yet promptly and enabling one to overcome habitual constipation permanently. Its perfect freedom from every objectionable quality and substance, and its acting on the kidneys, liver and bowels, without weakening or irritating them, make it the ideal

In the process of manufacturing figs are used, as they are pleasant to the taste, but the medicinal qualities of the remedy are obtained from senna and other aromatic plants, by a method known to the California Fig Symur Co. only. In order to get its beneficial effects and to avoid imitations, please remember the full name of the Company printed on the front of every package.

CALIFORNIA FIG SYRUP CO. BAN FRANCISCO, CAL.
LOUISVILLE, RY. NEW YORE, N. Y.
For sale by all Druggists.—Price 50c. per bottle.

