There were several important points which had to be omitted from a recent Becture upon the home treatment of scarlet fever. I will, therefore in another complete form of treatment, give the additional information which is required for the further relief of scarler

When it is definitely learned that the patient is suffering from scariet fever, the additional other method is as follows: Shave about one-half pound of castile soap and dissolve it in a quart of hot, soft water. Procure a large, heavy woolen blanket soak it in hor water, and wring it out so that it will not drip. Without allowing the blanket to get cold, spread the soap paste on the surface of it and wrap the body of the fever-stricken patient in it with the moap next to the ekin. An oil cloth or old quilt should first be spread so that the bed will not get wet, and then enough covering should be added to retain the heat as long as possible. Apply cold compresses to the head and change them as often as is necessary to keep them cold. The patient should remain in the blanker as long as it is moist and comfortable. The rash will almost immediately come to the surface, perspiration is started, and the body will at once begin throwing off the poisons that are the seat of the disturbance. When the blanket becomes uncomfortable remove it and cover the patient with the ordinary bed clothing. Without removing the latter, sponge the body with warm water and then with antiseptic.

As long as the skin is moist the case is progressing favorably, but as soon as it becomes dry, efforts should be at bace instituted to start perapiration. Frequently a case of scarlet fever

first comes into evidence by vomiting of the victim. This often happens before there is any manifestation of sore throat. Of course when the stomach is the first organ to resist the encroachments of the disease, we should not tax It with any work more than is necessary, and for the first 24 in ure all find should be entirely withheld. A few teaspoonfuls of water slightly above blood heat every 10 or 15 minutes are good, and to the water may be added a few drops of lemon juice or vinegar. The vomiting will probably cease at the end of a day or two. Anticipate the fever by giving the hot foot baths and keeping the skin in good condi-Following these simple home treat-

ments may prove to be sufficient to wheck the disease, and sometimes the physician's services may be dispensed with. Do not wait until every symptom of scarlet fever presents itself but act prompily, and see if you can prevent their appearance. The fact that the disease does not fully manifest itself after you have promptly used all of these measures does not prove that . It was not scarlet fever at all, but that practical common sense and hydrotherapy have triumphed over the disease. and saved the patient from a dangerous Illness.

The principal value of the Home Health club lessons is to enable people to keep as far from the gates of death as possible—not to allow any disordered condition to carry the patient as near to them as possible, before turning back and seeking to resume the journey of life upon the happy road to health. Therefore, do not besitate, no matter if you are laughed at and told that your fears were groundless, because you have conquered scarlet fever before it got started. There are people who would let such a case go until the symptoms were too pronounced for them to be mistaken, rather than adopt these energetic measures and have some silly may their fears were groundless. It 4s much better to err upon the safe side when scattlet fever is epidemic in

your neighborhood. Sweet Grape Juice.

For several years I have been teachfag the importance and value of fruits and fruit jules; at the present time there are a great many factories in those portions of the country where grapes grow well which are devoted exclusively to the production of pure, unfermented grape juice. To such an extent has this industry grown that a most excellent quality of the delicious drink can be purchased at a very modest price; still there are many who have The grapes, and would much prefer to but it up at home. Most excellent instructions are given in farmers' bulletin. No. 176, issued by the United States department of agriculture, for making unfermented grape juice at home and as home methods which pertain to health all belong to the Home Health club we will appropriate it because a supply should be kept in every household

"Use only clean, sound, well-ripened. but not over-ripe grapes. The grapes may be crushed and pressed in a pertable eider or wine mill, or by hand These can be put in a cleanly washed cloth sack and hung up, or the sack can be twisted by hand until the junce is expressed. The juice should be gradually heated in a double hoster or a large stone iar, in a pan of hor water so that it does not come in direct contact with the fire at a remperature of 180 degrees to 200 degrees of there is no thermometer at hand, heat the juice unall it steams, but do not allow it to hold Put it in a glass or enamed vessel to settle for 24 hours; then carefully drain the juice from the sediment and run it through several thicknesses of clean flanner, or conic fliter made from woolen cloth or felt may be used. This filter is fixed to a hoop which can be

- - suspended whenever necessary Fill into perfectly clean bottles cleaving a little space at the top for the liquid to expand when heatedle .- Fit a thin board over the bottom of an ordinary wash boiler clasider, set the filled botties fordinary fruit jars of glass are just as good) in it, fill with water around the botties to within about an inch of the tops, and gradually heat until it is about to simmer. Then take the botties out and cork or seal immediately. Grape juice prepared in this way will keep perfectly fresh an indefinite length of time, and will always be ready for

immediate use." Taking the Cure in a Tree. The September number of Health Culture tells of a curious but effective method of cure that is being worked out by Orin Steinberger, of Urbana, O. The climate or people of Mexico and Arisons evidently did not suit him, so he necures the altitude and air by living

in the top of a very tall tree. For ten years Mr. Steinberger has been suffering from pulmonary trouhie. He went to Mexico and Arizona for his beaith, and remained for some time. He did not get any better, and returned home. He then decided to go to nature and live the life of the birds. He sejected one of the largest and highest trees in the country, and stated that he intended to make his residence among

the branches. For several months Steinberger has lived in his strange residence, and during that time he has gained in weight. and the tan of health has returned to his face. His condition to-day, compared with that of six months ago, shows marvelous improvement. While he is not yet fully cured, he is rapidly regaining health.

Steinberger has constructed an odd rope swing or ladder, which is operated by means of a block and tackle, fastened to the branches. At one end is a seat. and by grasping another rope a visitor can draw himself up the trunk of the huge tree. Around the trunk, where the first large branches project, a platform has been built large enough to hold 20 persons.

---Club Notes. Dr. David H. Reeder., Laporte, Ind .--Dear Doctor: We have long been readers of the Home Health Club department, and of your helpful articles, so now that we are in trouble, we naturally turn to you for advice. Our only son has been for the past year a signal maintainer on the railroad, being muchexposed to inclement weather. A few weeks ago he came home with a cold on his lungs, which he had had since May. He had doctored it but said nothing of it in his letters, as he did not want to alarm us. His throat is badly congested, and he coughs and raises much, especially at night. His countenance to healthy but he has lost flesh, especially Intely. When I put my ear to his left side. I hear a slight wheezing sound when breath is expired. His appetite is good. Is the sound I hear an unfailing sign of tuberculosis?

all, the information cure upon the subject, and would like a book treating of the hope there may be for consumptives. Respectfully, B.F.L

No, the sound which you bear is not an unfailing sign of tuberculosis, but does give you good and timely warning that proper care and attention should be exercised in regard to the future, when one is engaged in any kind of work which is surely sapping the foundation of health. There is only one practical and sensible thing to do -quit Another position? There are always plenty of openings for people who are faithful and willing workers. No marter if the pay is a little less, better take less, and have good health, than to earn more and have to pay it out? in doctor's bills. I think if you will procure volume 2 of the Home Health club books, and follow the advice therein given for the home cure of catarrh. bronchial troubles and consumption. you will need have no further fears in regard to your son, especially if he will take proper care of himself during the coming winter.

All communications for this department should contain at least four cents In stamps, and should be addressed to Dr. David H. Reeder, Laporte, Ind.

## Boiled Okra.

Wash and dry medium size okra pods and cut in taick slices, place in plenty of salted boiling water and cook until tender, which will take about 20 minutes. Drain off the water and save for soup stock, to the okra add butter, pepper and salt, place in an agate baking dish and place in a hot oven and cook for ten minutes. Serve hat Serve with fricausee chicken - Washington Star.

Fish Tidbit. Take what is left of baked or boiles fish, remove the bones and skin and warm the fish in hot milk enough to moisten, turn it out on a platter; poach three or four eggs, lay them on the fish; mix one tablespoonful of chopped paraley, a few grains of cayenne, a little sait. with two tablespoonfuls of butter, melted, pour this evenly over the eggs and serve at once and very hot --- Good Literature

Milk Soup.

Use one quart of new milk, one salespoonful of sait, one saitspoonful of powdered cinnamon, one teaspoonful of granulated sugar; scald all together for an hour in a pitcher set in a kettle of water then add the well-heaten Folks of two eggs. Good for delicate persons and children. Boston Budget.

Stuffed Apples.

Take HX large sweet apples, peel and remote cores. Stuff cavities with chopped dates and nots and raisins. Plug both ends with pieces of apple and bake until tender. Serve with plain or whipped cream. What to Eat.

## TREASURY GUARDED.

ELECTRICAL DEVICESSURBOUND WATION'S MILLIONS.

Inside Vaults Covered with Tin Foil Which Is Alive - Time Locks and Men Constantly on the Watch

One of the greatest stores of treasure n the world is contained in the vaults of the United States government at Washington. In the treasury building a large quantity of the paper money is completed and prepared for circulation, but in addition to this notes which are issued by the national banks upon deposits of bonds in the United States are stored in a compartment which contains Eterally over a million dollars' worth of them. At all times the quantity of gold and sliver coin of various denominations is so great that its weight represents several tons. The silver is kept in a number of vaults, but

the supply of sold coin is divided be-

:ween two compartments

To protect the treasure from robbery, says a Washington report, the government has employed a force of armed watchmen, a number of whom are coninually on duty. Each man is assigned to a certain patrol. Every time he makes the circuit he presses the lever of an instrument which records his movements and the time when the lever is pressed. This is called the watchman's time detector, and is used to keep a check, as it might be called, upon his movements; but, in addition to the watchman, the doors leading to the treasure-rooms are fastened with locks which can only be opened at a certain hour. They are called time locks for the reason that they are provided with clockwork which is set to permit the bolts to be thrown back only at stated

Although no robbery has ever occurred at the treasury except through employes, the authorities have decided upon a different means of protection. and have completed a system by which the electric current is the principal safeguard. Experts say that it would be absolutely impossible for a person to touch one of the doors or the inside surface of the walls of the vaults without an alarm being given at the various guardroom of the treasury, so effectual is the safeguard devised.

intervals.

It is arranged in this way: The inside of the vaults was first lined with bard wood compactly joined at every corner." Upon the outer surface of the wood was laid a coating of tinfoil, which is one of the best conductors of electricity known. To the tinfoil was attached what would appear to be a fine netting composed of wire polished until it appeared as if plated with silver. The ends of the wire were carefully joined together with solder, which is known to. be another excellent conductor of the electric current. Over the netting another lining of wood and tinfoil was placed, so that it is thoroughly protected from the air as well as from the possibility of anyone tampering with it.

Thus not only the walls but the floor and ceiling of each vault have been completely enmeshed with wire. To the netting is connected what its called a feed wire, the whole being so arranged as to form a perfect electric circuit. The feed wire extends to the power station in the building, and by its means an aiternating current of electricity is transmitted through the network, the current being yaried three times in every interval of five minutes; consequently the treasure is practically surrounded by what might be called a sheet of electricity.

The conductors are so delicately arranged that, as already stated, if one merely touches the woodwork on the inside of the vault or attempts to open one of the doors when the vaults are intended to be closed an alarm is given so quickly that the watchmen could reach the place from which it was sent within actually less than two minutes from the guardhouse. Each vault is provided with duplicate alarm to avoid any possibility of one becoming disarranged and falling to perform its duty.

If for any reason the electric current should be cut off this is also announced automatically in the guardhouse, the police stations and in the engineer's room of the power station. With the electrical system the treasure will be protected by three methods-the watchmen (who will continue to be employed), the time lock and the invisible monitor.

The vaults at the treasury are considered among the best ever made for the protection of treasure, but robberies of banks which have recently occurred in the states show that burglars have tools with which they can successfully penetrate the hardest steel. Actually, orifices no larger than the size of a pin hole have been large anough to allow of the insertion of the points of tools with which the metal can be bored and a charge of explosives inserted, thus forcing open the side or door.

Successful robberies have occurred where nitroglycerin has been forced intoa tiny crack with an air pump and then ignited. Recently, however, electricity has been used with remarkable effect ipon vanits composed of the heaviest steel. It was a test of this kind which to alarmed the government representatives that they finally decided upon using the same force to protect the treasure.

Anew from Experience. Young Lady. You are a wonderful master of the piano, I hear? Prof Von Spieler thired for the ocnasion)---I blay aggempaniments zome-

"Accompaniments to singing?" "Aggompaniments to gonversations." -Smith's Weekly,

NEW PHOTOGRAPHIC PAPER

Claimed in Paris to Produce Pictures in Colors, But Found by Government Expert to Be a Fraud.

Alvey A. Adee, assistant secretary of state, is an expert photographer, as nearly everybody knows. No man in the United States, perhaps, is better posted on the new wrinkles of the photographic art, says Ira E. Bennett, in the Chicago Dally News. Mr. Adee investigates every new discovery and determines for himself just what the thing is worth. He was greatly interested in the recent announcement from Paris of the invention of a photographic paper which would faithfully reproduce colors. It was halled all over the world as a great invention, solving the mystery of color photography: Mr Adee sent for some of the paper tested it and found it practically a fraud. The claim made for the paper was

that a photograph taken through an ordinary monochromatic lens, printed upon this paper, would develop a series of colors true to nature, varying in perfection with the degree of skill employed in the art of printing. Mr. Adee's experiments and tests proved that the paper did not in any way solve the great problem of obtaining colors by the transmission of their wave-lengths through a lens and fixation upon paper or any other substance. The French paper was a gelatinized material, the gelatine being laid on in three coats of different colors These gelatin films or coats are sensitive to certain intensities of light. If a strong, bright light is employed the effect is a bluewhite color upon the paper. If a medium light is used the resulting color is yellowish-brown, and if a faint light is used, dark green is the result.

The combination of these three colors -light blue, yellow-brown and dark green—is the composition of an ordinary landscape, which consists of trees and foliage (dark), houses and roads (yellowish-brown), and the sky (light blue). With consummate skill and ingenuity the French inventor had evolved a paper which, if artfully used on an ordinary landscape, would in fact reproduce the colors in strikingly faithful fashion. But the claim that the invention had solved the problem of color photography was easily perceived to be absurd and needed only a slight change in the composition of the picture to become natent

For example, it was shown that the maker of colored photographs by the new method should never permit a white or black cow to come within range of his lens, for the result in the completed photograph would be a blue and green cow respectively-something that has not yet been observed outside of the mysterious realm of poster work. Color photography is still a dream

ALL OR NONE WOULD GO. Colored Party with Pigs Gives Colored Party with Dignity the In-

dignant Go To

"Bixby!" bawled the brakeman on the Mooresville line, and the train slowed down in front of two or three houses and five country negroes standing close to the track, relates the Charlotte (N. C.) Observer. There was a central figure in the party. He was a man of middle age, and the others looked as if they were his family. The man had under each arm a little pig or shoat, and they were resting tranquilly in their places. The negro had on most gay apparel. but the most striking thing about him, outside the pigs, was a blue-relluloid collar. He made for the steps as the train came to a standstill, but the brakeman intercepted him.

"You can't take dem pigs on board," "Huccome?" asked the would-be

Traveler. " 'Cause you can't; dat's why."

The negro boiled with rage. "I'd like to know w'y dese pigs is objictionable," said he, in an aggrieved tone. "I'me ca'ying 'em an' dey ain't goin' to 'sturb nobody"

"Drap dem pigs an git on ef youse gwinter," said the brakeman, sharply, signaling to the train to start "Wese got no time to 'scuss dis'"

But the old man turned doggedly on

his beel to the other members of his "Go on wid your durned ole train." he called over his shoulder. "Ef de

pigs don' go neider do I go. An' dat's The train pulled away, and the negro with his pigs still reclining reposefully

in his arms stood and regarded it with

a look of supreme disgust.

Temporarily at Fault. The amateur burglar paused, irreso-

"So far, I've got along all right, "but

I've forgot what the instructions say I must do in case the windows has patent fastenin's on them I'll have to look that up." Here he took a copy of a popular mag-

azine out of his pocket and turned his dark lantern on an illustrated article entitled: "How a Flat Is Looted Without Disturbing the Inmates. By a Reformed Burglar "-Chicago Tribune.

Advantage in Kansas. "Sally's father said her bean should never step foot in the house again," said the Kansas girl "Then i suppose she had to give him

up"" interrogated her chum "No, indeed. She entertains him in the cyclone cellar."-Chicago Daily News.

Making Allowances. Bridget- I can't stand the missus,

Master of the House (sarcastically)-It's a pity, Bridget, that I couldn't have selected a wife to suit you

"Sure, sir, we all make mistakes."---Smith's Weekly.

A BIG CACTUS FARM.

ONE IN ARIZONA THAT SUPPLIES WORLD'S GARDENS.

Many Varieties Grown Are Exceedingly Useful-Some Queer Specimens-Paying Enterprise.

A mile south of Phoenix, close to the Isually dry channel of Salt river, is one of the oddest farms in America. It is planted to nothing but cactus, of every form found within Arizona. Each kind is cultivated under the same conditions prevailing upon its native heath, to as great an extent as is possible, reports the Los Angeles Times, and most of hem thrive well under the hot skies of southern Arizona, cared for by experts.

The main owner of the farm is Dr. R. E. Kunz, a college-bred German scienlist who has taken up the study of cactiand their cousins as his life work. A physician, he has particularly studied the plants for the possibility of securing products valuable in medicine. And the utilitarian side has appealed to him in other ways and he knows the plants wherefrom come good fruit, those that bear good water for the thirsty desert traveler and those useful to the architecture of the aboriginal house-builder.

Arizona has become the source of supply for cactus for most of the botanical gardens of the world, and this demand for plants has increased till a lucrative industry has arisen from what would seem to the uninitiated one of the most unpromising floral fields of the

The most prominent of the carti of the garden is the saguaro Its large white flowers cover the end of every branch in April and May, followed by a greenish yellow fruit, which when it bursts discloses a scarlet pulp filled with black seeds. This is very nutritious

Another species of far greater use, if not attraction, is cereus thurberi, or pitays of the natives, which was named after the late Dr George Thurber, editor of the American Agriculturist of New York. Its northern limit is 115 miles from Phoenix in a southwesterly direction, and extends into Sonora southward. The flower is white, nocturnal and smaller than that of the saguaro.

The fruit of this species is of delicious taste and for months is the support of, tribes of Indians, who then feast upon it The pulp is also dried for future use and a sirup, as well as an intoxicating liquor, is made from the fresh fruit. The Yaquis, Papagoes and Pimas largely subsist on the fruit of this cartus: The stems of this cactus grow from six to twenty feet high

Perhaps the queerest cactus of all America is cereus greggii of Arizona, known to Mexicans as jara matraca Unlike any other cactus it has a very arge tuber in place of fibrous roots, and it resembles a great sugar heet below the surface, weighing from two to fourteen pounds. The stems are not more than two to four feet high, as thick as a finger and covered with very short spines. The tuber is medicinal, used exernally in Mexico -It is the Arizona night-blooming cereus, fragrant, the flower white and large as a saucer.

Engelmann's hedgehog cereus, known as echinocerus engelmanni, grows in clumps of from two to twenty joints having very large brownish white spines, from one to one and a half feet in height. Its brilliant rose-colored flowers, very fragrant, appear in April, and by the latter part of May are followed by a crimson edible berry of the size and flavor of a large strawberry.

"Opintia" is the prickly pear family, of which we have many specimens of various colors. The flat-jointed bear in some cases fine fruit, while the roundbranched, often twisted like a rope hare a woody fruit unfit for food. These are met with on the desert tableland and mountains. But most of these are seen together cultivated on the cactus farm near Phoenix.

Inoculating Fields. The same bacteria that increase the harvest of beans or clover or alfalfa tenfold enable the plants to leave many times more nitrogen in the soil than they would have done if uninoculated; in other words, they make the soil many times more fertile, so that the crop of cotton or wheat or corn or potatoes planted next year is many times larger. Thus the rotating crop the year following inoculation derives an equal benefit from the inoculation. For instance, a crop of crimson clover, not inoculated. added to one acre of land 43 pounds of nifrogen; a crop of crimson clover, inoculated, added to one acre of precisely similar land 1437 pounds of nitrogen. an increase of 3312 times; a crop of inoculated hairy vetch added to one acre-15 times more nitrogen than a crop of uninoculated hairy vetch -Century.

Roses Old as the World. Rose culture's beginning goes back beyond records. The flower is mentioned in the earliest Coptic manuscripts. India's traditions take the rose to the times of the gods on earth. Egypt had roses, wild and tame, before the Roman occupation made it, in a way Rome's commercial rose garden; yet curiously enough, there is no reference to the flower in painting, sculpture or hieroglyphics. Japan, in our time, parallels Egypt Roses flourish there, but do not serve as a motif for artists There is this further likeness-neither Egypt nor Japan has a rose song or a love song proper -Chicago Jonrnal.

Russians Great Camblers. The gambling propensities of the Rus-

sians are indicated by the fact that over \$1.500.000 is spent in Russia for playing cards. The Tsaritsa Maria charitable institutions have a monopoly of the manufacture and they make a large profit, as the production costs only about \$250,000. DELIGHTFUL CATASTROPHE.

Breaking Up of a Mississippi Steamboat That Gave the Passengers a Good Time.

After the terrible steamship and railway accidents which made the past season memorable, it is pleasant to read of an affair so delightful for its victims as the recent sinking of the Mississippi river steamer Chalmette proved to be. The Chalmette was the last of the oldtime cotton packets on the Mississippl. There are many big stern-wheel cottoncarriers, and several side-wheel passenger boats, but the Chalmette was a relie of the old St. Louis-New Orleans trade. She was the City of Vicksburg of the Anchor line, but was rebuilt some years ago to carry cotton to the port of Chairnette, below New Orleans. She could stow 5,500 bates on her spacious deck, and with her guards awarn and the cofton stacked high above her cabindeck, was a speciacle once common. henceforth to be unknown, on the river. When the Louisiana Purchase exposition opened she was put on as a through boat from New Orleans to the fair, and thus opened a trade which had been dead for some years

On a Saturday in July she started north with about 40 passengers and a :ot of freight. Late Tuesday afternoon she was within 35 miles of Natchez, when in backing out from a landing, she struck a snag and knocked a hole in the stern. She awang round with both ends resting on the bank in a little eddy, but with 70 feet of water under her amidships, and began to fill

The passengers were quickly notified, the gang-plank was run ashore, and everybody walked out and found a seat on the gently sloping, grassy levee, to watch the spectacular death of the last of the packets. The crew hastily brought the passengers' baggage ashore, then brought the furnaces from the galley and all the provisions from the pantry, and the tables from the saloon

In half an hour the steamer broke in two and sank. Then as darkness settled on the river the passengers on the lèves began a picnic supper, prepared by the darky cooks over the rescued furnaces. There was no lack of supplies; the evening was gloriously cook and still. A more beautiful location for a picnic could hardly have been selected. A skiff had been sent up to Natchez for help, and until another steamer came to

on the levee same of cold wongs, and lies tened in turn to the rousiabouts and the cookroom darkies singing-not the old plantation melodies for few of the river hands know them, but the modern "ragtime" songs which come south to them from the vaudeville stage. "Under the Bamboo Tree " and all the rest of them made the night melodious, and at last, when the picnic was beginning to pall, the rescuing steamer came and took all on board for Nat-hez, whence they went on their way by rath to their destina-

NEW SPOTS ON THE SUN. One Nearly Forty Thousand Miles Long Seen by a German Professor.

Prof Stentzel announces to the sclentific world that since August 22 he has observed on the southern hemisphare of the sum semma' exceptionally large and numerous in all spets, Since the disappearance, on July 27, of the last of the extensive June and July groups of spots, these products of condensation still continued to show themselves, but they invariably remained small and inconspicuous, says a Ber'in report.

On the night of August 21 and 22. however, there appeared in the southern spot zone, on the eastern edge, am extensive stretch of eruptions of brilliant radiance, which were visible only near the edge of the sun, and afterwards these could be recognized therein by day spots, which through spherical shortening, were in form similar to lines. As further advance was made toward the center of the sun's meridian the group of spots increased in size and soon took enormous dimensions. On August 27 the group assumed the curious shape of a beautifully formed garland, which showed in its western part a huge black mass like a resette, and consisted of very numerous single spots. On August 28, when the group already had the center of the sun behind it, i' possessed a total length of 69,489 miles.

This gigantic area of eruption was followed in the south spot zone at aninterval of two days by a smaller eruption with a black spot of still very respectable size, and this was followed by a third in the same zone of likewise large dimensions, having one main spot and several smaller spots. which had extended by August 24, three days after its appearance, over a distance of from 34,740 miles to 38,601 miles

Automobiles in England. We may take 1896 as the year when motor cars began to be common. But up to the end of last year not more than

14.000 "self propelled vehicles" had been registered. Since the bill came into operation on January 1 the number has increased to over 30,000. The total number of motor cycles has actually been tripled in the last seven months. Probably the number of motor croles is even greater than appears, as it is a not uncommon practice for owners of cyclento take out a car license, which costs the same as a cycle license and includes the right to ride the small machine. Saturday Review

Going Without Sleep.

A Philadelphia physician tells of a doofor who went without sleep for eight days and nights, and of another who did not go to bed for 18 days. Napoleon rode. for days in the saddle apparently withbut sleep. No authentic tests probably exist. -- Philadelphia Press.

L'ABEILLE DE LA NOUVELLE-ORLÉANS