

Caused Disfigurement. Itchy and Burning. Had Restless Nights.

Burning. Had Hestless Nights. "My face came out in little pim-ples that were sore, and I scratched them constantly, and then them constantly, and then them constantly, and then they turned into scales. This transfer the scales face, and I had many rest-less nights. "This trouble lasted about a year before I used Cuticura Soap and ointment, and efter using three cakes of Soap and two boxes of Ointment was healed." (Signed) W. Byrns, St. Basile, Que, Nov. 23, 1918. Make Cuticura Soap, Ointment



<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text>

sreat faith in him, although they did not accompany him in his labors. They were able to exercise faith that sub-dued and cast out evil spirits, but it was done in the name of Jesus. It is evident that the exorcism was real and bot pretended or fancied, we forbad him —The distiples believed they were doing right in commanding those who were using Jesus' name in this way, to rafrain from it. They fancied that loyalty to the Master demanded that



course. because he followeth not with —The disciples' loyalty, as they re-garded it, was of the flature of blg-otry. The language conveys to us the idea of a strong party spirit among the disciples. Jesus would scon give them a broadened vision. 60. forbid ation on our part to encourage those who are doing really good work for the Lord. Through prejudice and nar-rowness the Jewish leaders hand sought to discredit the mission of Jesus, and theri prejudice had grown into intol-terant opposition and hatred. he that is not against us is for us-If we are not on the Lord's side, we are erray-ed against him. There is no such thing as being neutral so far as our attitude toward Jesus Christ is con-be took, but he failed in understand-ing some of the principles of the gos-ple and Jesus gave him and his fel-lows an impressive and needed .es-m. IM. James and John Rebuked (vs.



Watch your children's skins. As seen as you see the slightest trace of a rash or sore, apply Zam-Bak. This antiseptic baim will protect the sore place from infection, pre-vent it from spreading and healing seen follows. Careful mothers always keep Zam-Buk on hand for their chil-dree's indurice-tic ands pain so quickly and provents any possibil-ity of festering. Best for cuts, burns, scalds, bruises, ringworm, scalp sores, eczema and teething rash. All dealers 50c box.

am Buk

<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text>

wire itself. In most of the lighters the action is practically the same. The wire is either what is known as plati-num sponge or some other metal sponge that has the power of absorb-ing gases rapidly. Whenever anything absorbs gases, that thing has made and whenever gases occupy less vol-ume they are said to be compressed, and whenever gases are compressed, and whenever gases are compressed and whenever gases are compressed and whenever gases occupy less vol-they invariably become holter, the amount of this heat depending on the amount of compression. ABSORBERS OF GASES. ABSORBERS OF GASES.

Amount of compression. ABSORBERS OF GASES. A great many things possess the power of absorbing gases, charcoal be-ing a notable example. Although char-ecoal absorbs a good many times its own volume of gases, it does not be-metal sponge for that; for this absorbs hundreds of times its own volume of gases and does it in a short time, thus not allowing for the radiation of the generated heat. So the little wire is generally heated to redness, ignitos the wick fed by the alcohol, and the thing is ready for business. To afford some idea of the intensity of heat necessary for this, it may be stated that to red heat a wire requires is heated one degrees. When a gas is heated one degrees. When a gas is compressed one two-hundred-and-se-venty-third of its volume at zero centigrade. Conversely, when a gas is compressed one two-hundred-and-se-venty-third of its volume at zero centigrade. Conversely, when a gas is compressed one two-hundred-and-se-venty-third of its volume at zero centigrade. Conversely, when a gas is compressed one two-hundred-and-se-venty-third of its volume at zero centigrade. Conversely, when a gas is compressed one two-hundred-and-se-venty degrees, an intensity sufficient for our purpose. Thus, the sponge has to absorb only. let us say, one two-or three-hundredth of its owner wolume of the supplied gas. As to how it does this, or just what inherent well known. HOT WATER CONTAINEERS. The case of the hot and cold water container, the makers claim that some



1.00



means that method of transferring heat or energy through ether waves. Hy radiation we get light and heat from the sun. By radiation we feel the direct heat of a coal fire or, in fact, any flame or source of heat. These ether waves have the power of hastening the vibration of the mole-cules in any material body and thus causing heat. It has been found that these waves can be reflected by a polished surface-a mirror, for instance, just as light can; that they are absorbed by a black or rough surface that is hot black or rough surface that is hot thet.

10

REFLECTING THE WAVES.

black or rough surface that is hot itself. REFLECTING THE WAVES. It has been found that if two cop-per bails of the same size he heated to the same degree of heat, and hav-ing on of them painted black and the other one polished and smooth, the black one almost immediately gives up its heat and becomes coid, while the polished one remains hot indefin-italy. So the last requirement for such a bottle is that all its surfaces be smooth and brightly polished—and such will be found to be the case in trade products. As to further application of these two principies, now that the way has been blazed in actual commercial suc-cesses, time alone can tell. If plat-inum and metals of like property were not so high in price a great deal could be made out of the absorption phenomenon. Certain it is that a great amount of energy is generated almost autometically in a few sec-onds by the process. And if some natural method were found of making the metal disgorge its contents that remained after much use, such as allowing it to He in the sun some time, it is possible that power on a large scale could be obtained there-from for a nominal price. The plati-um, of course, wears out after a while, and, therefore, a cheaper sub-stitute would have to be found. Applications of the hot and cold water bottle could be made in fee-houses and erfrigerating plants. They could certainly be built of alright compartments and of polished mater-ial. This alone is necessary. As a vermicide there is no prepara-fon that equals Mother Graves'. Worm estorements chifter.

Education.

Education. A professor of a western university has evolved a series of test questions for the educated which he avows is the best evidences of a real education. If you can answer "yes" to each and all the questions you are truly educated, the professor says. Here are the questions:

the professor anys. Here are the questions: 1. Has education given you the sym-pathy with all the good causes and made you eepouse them? 2. Has it made you public-spirited? 3. Has it made you a brother to the

 Has it made you a brother to the weak?
A: Have you learned how to make friends and keep them?
Do you know what it is to be a friend yoursell?
Can you look an honest man or a pure woman in the ave?
To you see anything to love in a little child?
Mill a lonely dog follow you in the street?
Can you be high-minded and happy in the meanest drudgeries of life?
Do you think that washing dishes or hoeing corn is just as compatible with high-thinking as playing golf or playing the plano? or playing the plano? 11. Are you good for anything your-self?

3el1? 11. Can you be happy alone? 13. Can you leok out on the world and see anything but dollars and meth?

41. Cau you look into a mud puddle by the wayside and see a clear sky? 15. Can you see anything in the pud-dle but mud?

An Easy Pill to Take.—Some per-sons have repugnance to pills because of their nauseating taste. Parmelee's Vegetable Pills are so prepared as to make them agreeable to the most fas-tidious. The most delicate can take them without feeling the revulsion that follows the taking of ordinary pills. This is one reason for the popularity of these celebrated pills, but the mein reason is their high toni-cal quality as a medicine for the stomach.

More Animal Fats

More Animal Fats. The production of the animal fats, exclusive of butter fat, equal to but 70 per cent. of the vegetable off out-put of the United States in 1912, rose in 1917 to nearly 80 per cent. In-cluding butter, in 1912 the quantity of animal fats was approximately twice as great as that of vegetable olls, which in 1917 the production of the two classes of fats and oils was nearly the same.

nearly the bains. The Great English Remedy. Tones and invigorate the whole nerrous system, makes by Blood Debility, Menit de Broke Worry, Duspon-tions, Falling Bemory. Pairialism of the Stores, Falling Bemory. Pairia Si per box, de dersystem or barrow, Falling dersystem or barrow, Falling tores. One will please, six will ours. Sold by a dersystem or barries for the Worry of the print Constants, etc. (French Water)