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"Beautiful. And I told Ralph decid-ly that we shouldn't want a car- be run the store besides. Her young heart telt the unfairness of it all. edly that we shouldn't want a car- be-cause you said so."

cause you said so." "I say so," replied Mrs. Golden "I never saw your father so possessed over any foolishness, Marjory. Fourcen hundred dollars is a lot of money. I suppose he might feel different if it was his money. But I know that my father worked hard for what he left me and I don't propose to see it fooled away on what is unnecessary. A car would only give your father an excuse for neglect-ing the business, and the business would suffer. And I have your future to think about, my dear." "New mind my future" Marices

ran to Deane's room, where I snatched up his medicine bag, and hurried for our runabout which soon took me back to that berry patch. There stretched out under a big pine. Is the little red-haired bay, with his patched blue shirt open at the throat lust as I had haid his head on my lap. Deane came up with his cap full of wa-ter. He must have been very glad to see that medicine chest; for his eyes lighted up strangely. "Betty," he said, "you're all right. Now do you think you can help? Although his calling me "Betty," for the first time since our quarrel, gave I could. I tried not to squirm, and looked away as much as possible, soo really did not deserve to have Deane "Now, little nurse, we'l take him

A Little Decision Is Made

HERE was silved in the spin link scar, she remarks, we don't have the spin link scar, she remarks, we don't ha

ly invited him to go motoring. I sup-pose she wanted him for Dorothy, just pose she wanted him for Dorothy, just as she hoped Montgomery would marry me. Matters went on this way all sum-mer. Deane was distantly polite, just as if he had not "made up" after a quar-rel. I tried to be as frigid as possible; but I did want to talk over old times. You may be sure, however, that I wouldn't give in first. Besides I did feel pretty cheap about that "break" at the dance.

dance. Today Mrs. Sylvester asked us to go riding. When we were nearly back at the hotel, we rounded a curve and went plump against a little loo. The chauf-feur di not even turn his head. Nor did Monty move. I saw Deane's mouth grow stern as he waited for someone to stop the machine. Suddenly he jump-ed up, grabbed the driver's arm saying. "Stop this car!" "Dot that be a super little function of the driver's arm saying. "Now, little nurse, we'll take him "Now, little nurse, we'll take him "Now, little nurse, we'll take him

nods. He advises against cornstalks and used for adulteration. In Thea the shochorn, but much more effective, Two cabs. The seeds of beets are nutritive, guard cells of the stomata possen, on curved plates of the typical shochorn those of paraley too exciting; those of their inner surface, a very strongly shape overlay each other, but are held

ELL. I'm going to kins you good-by, atmounced Deane, as he trudged beside me the day before he moved. "Well, you re not. T you attent. "Well, you re not. "Well, you re not. "Well, you re not. "Well you re not. "We re not a first that I did not hear a

Constitution and the second of the second

The next thing I knew, we were sit The next thing I knew, w

When Deane Understood All

on him calmly. "May I mamma?" she pleaded. "Why I see no objection to your going. Marjory. Ralph's a nice boy, but too keen a sale-man, that's all. You may tell him, and save me, that so far as I am concerned a car is out of the question."

Mrs. Golden emphasized the personal pronoun, and glanced meaningly at her husband. Then she went on upstairs to

Bit of Popular Science

Wartime Plants.



Civil War, Dr. John Porcher, a South-erner, published a book giving a list of wild plants of the South which could be

wild plants of the South which could be substituted for much needed food and drug plants. The American Botanist Johlet, III., proposes, with the aid of its readers, to compile a similar hist. In-formation is sought as to any plants and ordinarily culturated which have edible fruits, seeds, roots, etc. It is suggest-ed that valuable knowledge on this sub-itar information is desired concerning plants that can be used in medicine. Artificial Leather.

a provide from the countryside. Similar information is desired concerning plants that can be used in medicine.
A recent American patent covers the making of artificial leather by applying to a fabric base a coating containing of a fab

The quice they that the explanation of a leading of points of the quice they that the explanation of the this course of the this to the the this the the this this course of the th

the Plants. Sufficience of the projects outlined by the committee on bottany of the vessel which brings it to us, or maintained in the various ports where the fault on bottany of the number of ripening baranas in water. The search for wild plants which may be them an dandler has devised a new method plants. During the substitutes for the repended simply is the heat. In Porcher, a South Porcher, a South Book giving a list of the region and Bridges.

Rare Animals.

lation is far up the Parag Mountain, 2,500 feet above the level of the sea. The natives give it the name of Bolo. Its full-blown blossom is considerably over three feet in diameter and weighs 22 pounds. The flower was first found in Sumatra, and was called Rafflesia Schadenburgia, in honor of its discoverer.

Canada Horses.

Itare Animals. The president of the American Mu-seum of Natural History of New York, Dr Henry E. Oshorn, is expecting to make valuable additions to the collection of specimens of gorlas, serows and sambura. He has received word from Rev C. Andrewa in charge of the mu-

Rats in Trenches,

In combating the rat visitation in the French trenches, which had become a great nuisannee, the greatest success has been obtained by means of an electrical device which shocks the animal to

drilling forces of the Sullivan Machin-ery Company. A two-incli diameter rore was removed to a depth of 1,600 feet, beyond which tools removing a one and three-eighths inch core were used to the completeion of the hole. When the depth of 4,900 feet was reached, the long line of rods required for drilling weighed 13 toos, and it took eight hours, steady work for hoisting filtem out, re-placing them and resuming drilling. It is said that the hole showed no devia-tion from the perpendicular. It required 20 months to complete the hole, which is 1,700 feet deeper than the deepest previous hole of which there is any rec-ord in North America. Only these or four diamond drill holes have been put down in this country, it is said, excerd-ing 3,000 feet in depth. ing 3,000 feet in depth.

Fuel from Peat. A company has been formed in Nor-way for making fuel from peat by the Rosendahl method. The raw material for the new industry will be chiefly peat Rosendahl method. The raw material for the new industry will be chiefly peat from the extensive Norwegian moors, but any other material may be used which is sufficiently abundant in the meighborhood of the factory, particu-iarly wood waste. The product is said to greatly resemble English coal.

Woman and Veil.

Sell Their Hair.

those of paraley too exciting; those of their inner surface, a very strongly the powerlay each other, but are held marked layer of cutin, which is pro-tracted, are as good as hay. Oil cakes is distinct from the beak which closes for the orticle. Mr. Relifous finds these features, with minor variations, in all of numerous kinds of the orticle and paralle of the orticle and they appear even in the scales of the two one it is possible to do with the single part of the new one it is possible to do with the single of the sole of the single part of the two one it is possible to do with the single of the orticle and possible to do with the single of the sole of the single part of the two one it is possible to do with the single of the possible to do with the single of the sole of the sole of the single part of the two one it is possible to do with the single of the possible to do with the single of the sole of the verse section of the latter shows that plate, the books of the stomata are very slightly developed.

Small Percentage.

Small Percentage. It has been estimated that one in every 2400 of the population in the United States is a deaf mute. This would in-dicate that there are about 37,500 deaf When a woman is about to select a States is a deaf mute. This veil, it is natural that she should want to know how it will look when draped mutes in the United States.

veil, it is natural that she should want to know how it will laok when dreped over her own face. This is provided for in a recent invention, and it may be ac-complished without even taking the bother of removing them from the boil. How this is done is as follows: A slide is inserted in a bolt of goods in such a possible to stew one's acid in a mirror in front of which is the veiling. Below this mirror the goods may be examined against's back ground, making the two reflects available at one time The Euel from Peat. A company has been formed ins.Not-way for making fuel from peat by the for the veiling. The raw material which the player must do, and these hings all constitute the difference by tween right and wrong. A device has been perfected to teach the amateur been perfected to teach the amateur player how to deliver the hlow to the hall without departing from the approv-ed position. With it he must hold his head, and, indeed, his entire body, in just the right attitude necessary to suc-cess in playing. cess in playing.