

| memory, the wild west shows, and toy land were all yet to come. The frecklefaced youngster from Alabama, the wide-mouthed one from Norfolk, and the little Goldtlocks from somewhere else, and all the other participants in this wonderful escapade, imbibed pleas ure that it will take months to digest. The whole shebang was given a free hand, for the wonlerful Veale's Best Shows was turnel over to them with out reservations. <br> But not only were the kids having a good time. Many grown-ups were having the time of their lives watching them. The burly policeman with his pily at each burst of enthusiasm. Everybody was happy, from the gentleman of extreme color who operated the fas cinating "whip," to the good Mrs Weatherspoon, who handled her tiny clarges from the baby building. <br> "I liked the cowboys best of all." <br> "Shucks, I'd ruther ride on 'at thing what jerks you around than to see a feller ride an old spotted pony.' <br> - Won't none of 'em 's goorl as that little mule what kicked the little nigger boy lak ol' Maut in the funny paper.' <br> 'I like to ride on the pig on the merry-go-round.' <br> I liked the old colored man that could shake his heall and make his lips flap.' <br> This is a portion of a conversation which took place after the show was over and the little ones were safely | back home. In this way they will live their experiences over for many months. <br> Wonder who gave the children this splendicl day? Ask Mr. J. H. Harden, of Burlington, N. C. He's the guy. You ought to see him and congratulate hirs. on finding such a tunny way ro make himself feel good. He did it all, including finances and transportation in trucks. He looked the show over and found that it was an unusually good one, especially suiterl to children. His big heart prompted him to do the rest. <br> GIRLS ARE BEGINNING TO PLAN TRIP TO BLUE RIDGE (Continued from page 1) <br> Miss Deloris Morrow's talk on "Why Go to Blue Ridge?'' increased the desire of every girl present that she might spend her summer vacation there this year. <br> Miss Mary Miller, in her own delight. ful way, told of the recreations at Blue Ridge. At Blue Rilge, as at any other place, all is not play. There must be some work. Miss Bessie Holmes told of some of the excellent courses given there for the benefit of the girls. <br> The meeting was closed with a song, followed by prayer. <br> While Firp, the South American heavyweight, is certainly a clever boxer, it remains to be seen how much of a champion he is. |
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Man-Made Lightning
HRANKLIN removed some of the mystery. the electrical phenomena of the thunderstorm.

Dr. C. P. Steinmetz expounds this theory. Raindrops retain on their surfaces electrical charges, given off by the sun and other incandescent bodies. In falling, raindrops combine, but their surfaces do not increase in proportion. Hence, the electrical pressure grows rapidly. Finally it reaches the limit the air can stand and the lightning flash results.

And now we have artificial lightning. One million volts of electricity-approximately one fiftieth of the voltage in a lightning flash-have been sent successfully over a transmission line in the General Engineering Laboratory of the General Electric Company. This is nearly five times the voltage ever before placed on a transmission line.

Much valuable knowledge of high voltage phenomena-essential for extending long distance transmission-was acquired from these tests. Engineers now see the potential power in remote mountain streams serving in industries hundreds of miles away.

Man-made lightning was the result of ungrudging and patient experimentation by the same engineers who first sent 15,000 volts over a long distance thirty years ago.
"Keeping everlastingly at it brings success." It is difficult to forecast what the results of the next thirty years may be.

