|  |  |  | can taik for miles. <br>  $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\square$ $\square$ <br> $\substack{\text { to hite } \\ \text { int } \\ \text { Them } \\ \text { nem }}$ $\square$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ <br> and $\qquad$ $\qquad$ $\qquad$ $\qquad$ <br>  $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ <br>  $\qquad$ <br> himself his f? in th $\qquad$ <br> $\substack{\text { hat } \\ \text { hat } \\ \text { suthen }}$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ |  | FOR LITTLLE FOLKS. <br>  $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ Gerald sat on his mother's lap look- ing ont at the moon that had just come from behind a bank of clouds. They <br> were having a bedtime talk. "There heis," said Gerald, "sober as an owL." $\qquad$ $\qquad$ $\qquad$ <br> cross and ugly, and his mouth is all twisted to one side! What makes him <br> "A tiny, tiny cloud," replied mam- ma. "See! It is just going away from his face," <br> his face." "He looked like a cross boy," gaid Gerald, when the moon's round face <br> was clear "Yes, boy's cr $\qquad$ <br> clond, too, only the moon conldn't help the clond's coming in front of his face, <br> the clot while th <br> "That's so," said Gerald, after a few moments. "I know, because I've had clonds myself."-Annie Isabel Willis in Youth's Companion. <br> in Youth's Companion. <br> One of our boys is somewhat per- plexed over a çuestion of gravitation. Suppose, he snys, that you stand on an elevation, with a piece of lead weigh- ing five pounds in one hand and a piece weighing half a pound in the other. If you drop the two pieces at the same in- stant, which will reach the ground first? It might be thought that the heavy piece would, but, as a matter of fact, they wonld reach the ground at the same time Make the experiment with a five pound piece of lead and a piece of cork, and the result will be the same-they will reach the ground simultaneously. Indeed a feather would fall as quickly as the lead were it not for the air, which wonld resist the feather more than it would resist the lead. No matter how high we go above the earh this tendency of bodies to fall to ward it is the same. The tendency ia weakened by degrees as we ascend, but it exists, even in the remote depths of spave, for it is the great, mysterions, all pervading power of gravitation, throngh whichand in which the mniverse exists. |
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