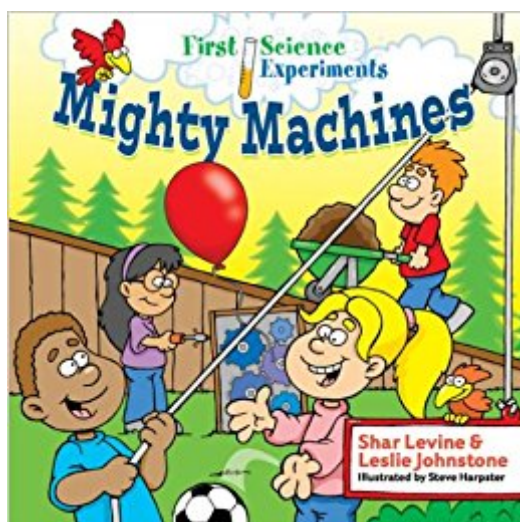


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First Science Experiments: Mighty Machines



Synopsis

How do machines work? Kids will have a blast constructing a mini-seesaw to illustrate the way a lever operates or creating their very own pulley from an empty spool, string, ribbon, pails, pennies, a broom, and two chairs. They'll find out why they can't put in a screw using only their fingers and examine the different parts of compound machines. In another experiment, a child's bicycle becomes a laboratory for understanding whether wheels have to be smooth to run. A good time will be had by all.

Book Information

Age Range: 5 - 8 years

Lexile Measure: AD850L (What's this?)

Series: First Science Experiments

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