

Puff Rockets

Name: _____

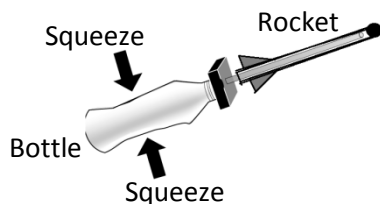
Teacher: _____

Date: _____

1. Finish this statement by circling one letter below: "What goes up must _____".

- A. Stay up
- B. Come down
- C. None of these

2. The straw puff rocket below is set to launch by squeezing the bottle. Draw the path (trajectory) of the rocket in the air.



3. The _____ of the air squeezed out of the bottle _____ the rocket into the air.

- A. Force, pulls
- B. Force, pushes
- C. Force, pushes and pulls