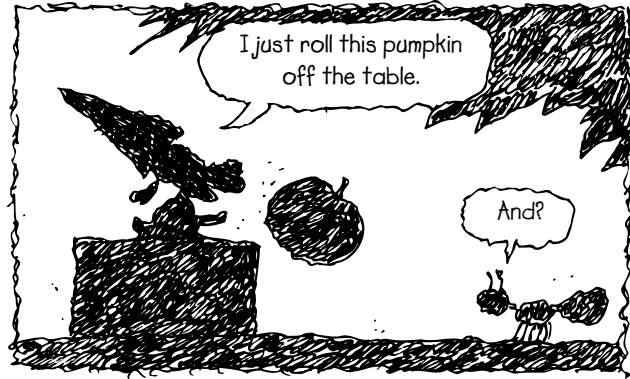
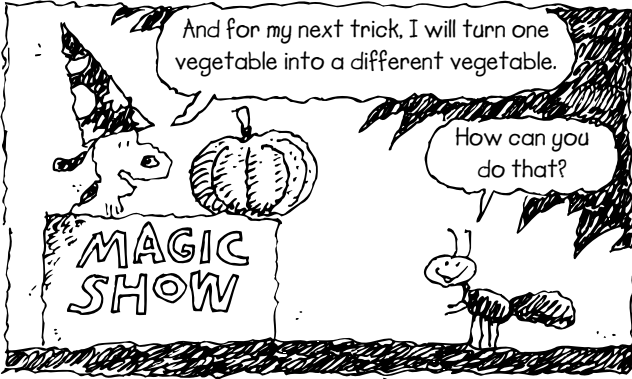


# Magic Show

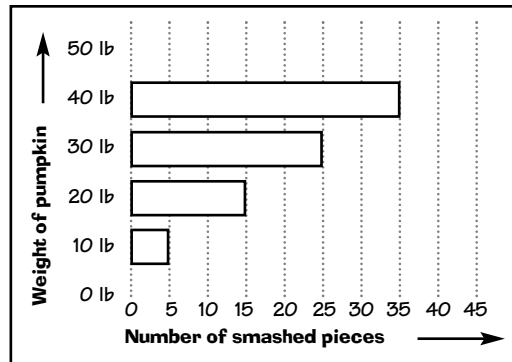
Name \_\_\_\_\_

Date \_\_\_\_\_



### Figure It Out!

1. Woovis smashed several pumpkins. The graph below shows the results. How many pieces did the 10-pound pumpkin smash into?



- How many pieces did the 30-pound pumpkin smash into? \_\_\_\_\_
- How many more pieces did the 40-pound pumpkin smash into than the 30-pound pumpkin?  
\_\_\_\_\_
- How many 10-pound pumpkins do you need to smash to get the same number of pieces in a 40-pound smashed pumpkin? \_\_\_\_\_
- Look at the pattern on the graph. How many pieces would you expect a 50-pound pumpkin to smash into? Draw a bar on the graph. \_\_\_\_\_

**SUPER CHALLENGE:** How many pieces would you expect a 100-pound pumpkin to smash into?