



Collect

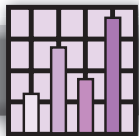
- 11.** Work with your partners to find out how many drops of water each brand of paper towel can pick up.

For each brand:

- Label a sheet of copy paper with the paper towel brand’s name.
- Choose the median paper towel spot.
- Trace the median spot onto the sheet of paper as many times as it will fit.
- Find the number of drops that can be picked up by each brand of towel.
- Record the data on the data table below.

Number of Drops vs. Brand of Paper Towel

<i>T</i> Brand of Paper Towel	<i>N</i> Number of Drops



Graph

- 12.** Graph your data on a piece of *Centimeter Graph Paper*.
- Label the horizontal axis Brand of Paper Towel (*T*).
 - Label the vertical axis Number of Drops (*N*), include units.
 - Choose an appropriate scale for the vertical axis.
 - Title the graph “Number of Drops.”