

- 5. In the table below, record your data for the activity. Once you have taken all the data, calculate the average diameter of the splash for each height.** The average is the total divided by the number of splash measurements made from that same height. (Clue: It is the same as the number of people on your team).

	Water height at _____	Water height at _____	Water height at _____	Water height at _____
Diameter of first splash				
Diameter of second splash				
Diameter of third splash				
Diameter of fourth splash				
Total				
Average Diameter				

- 6. In the space below, make a graph showing the average size of the splash formed when water was dropped from each height.**