

Names _____

Complete the following table for your experiment

For each drop you will do 5 trials

Drop the ball from 7 different drop heights, make sure the difference in distance is consistent (example: 10cm, 20cm, 30cm or 15cm, 30cm, 45cm)

To get the average bounce height, add the heights of the 5 trials and then divide by 5

Plot your data points on the graph

Bounce Height

Drop Height	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5

Drop height	Average Bounce height

