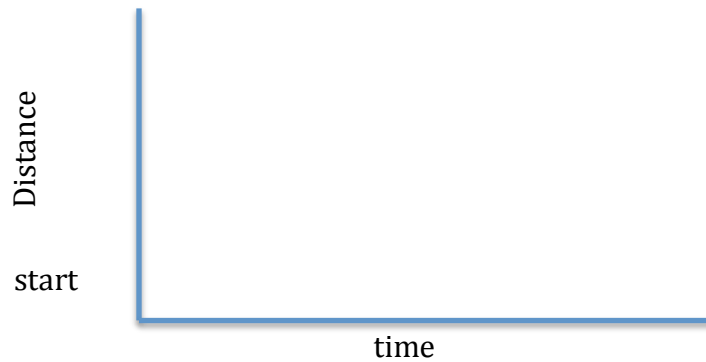


Name: _____ Class: _____ Date: _____
Interpreting Distance and Time Graphs

Directions:

1. Make specific observations about my motion (at least 1 quantitative and 4 qualitative).

2. Draw the shape of the graph that you think best describes my motion.



3. Copy the time and position (distance data at each tenth of a second) into the data table below:

Time (sec)	Position/Distance (m)

CALCULATE THE AVERAGE SPEED (average speed = total distance / total time)

