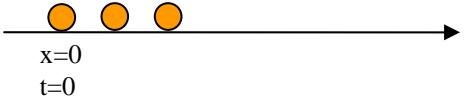
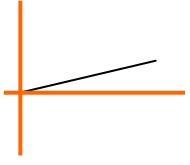
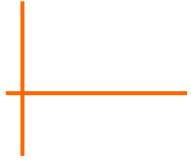
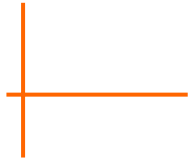
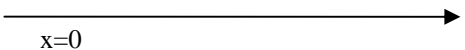
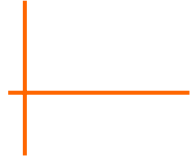
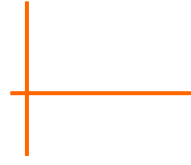
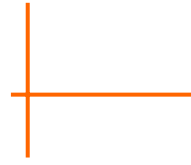
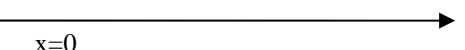
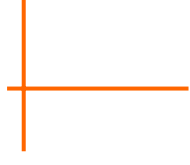
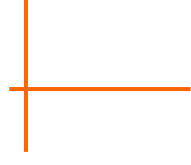
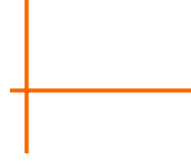

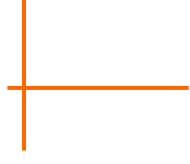
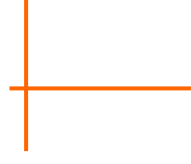
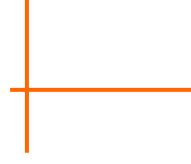
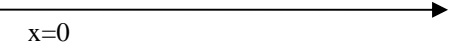
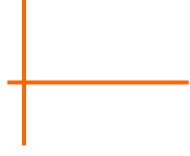
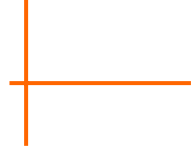
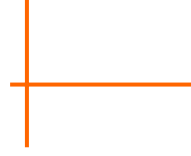
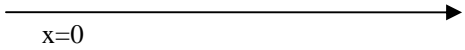

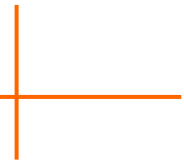
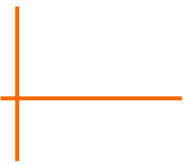
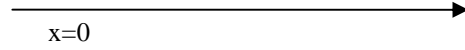
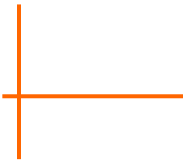
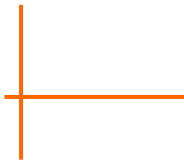
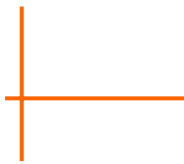
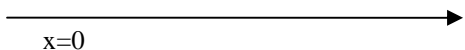
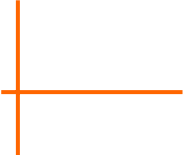
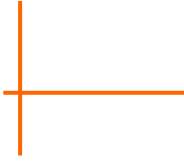
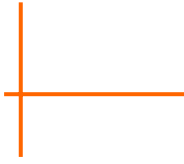
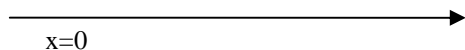
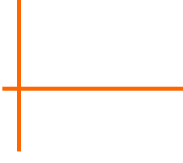
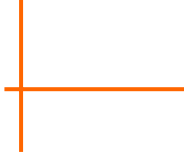



Describing Motion with Text (words), Diagrams, and Graphs

Type of Motion and Direction	Motion Diagram Include coordinate, strobe photos, v and a vectors.	x vs. t graph sketch	v vs. t graph sketch	a vs. t graph sketch	A place for your notes and comments
Constant Speed Moving Right Slow					
Constant Speed Moving Right Fast					
Constant Speed Moving Left Slow					
Constant Speed Moving Left Fast					
Speeding up Moving Right					

Type of Motion and Direction	Motion Diagram Include coordinate, strobe photos, v and a vectors.	x vs. t graph sketch	v vs. t graph sketch	a vs. t graph sketch	A place for your notes and comments
Speeding up Moving Left					
Slowing Down Moving Right					
Slowing Down Moving Left					
Start moving Right and Turn around to be moving Left					
Start moving Left and Turn around to be moving Right	