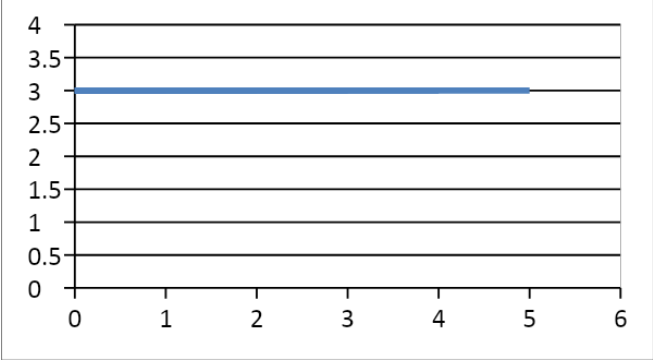
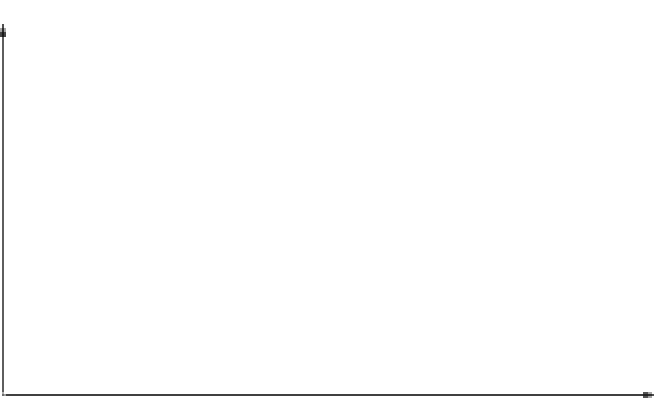
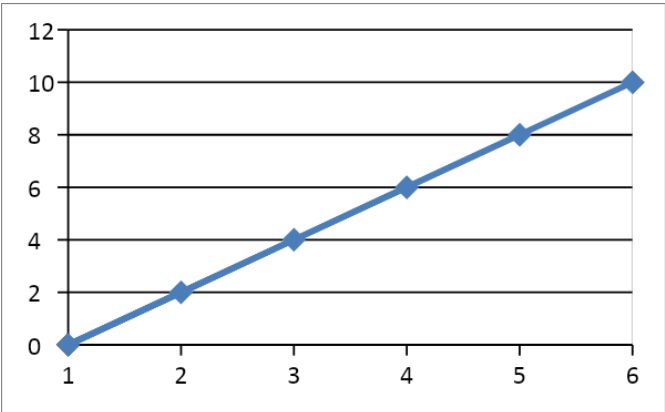

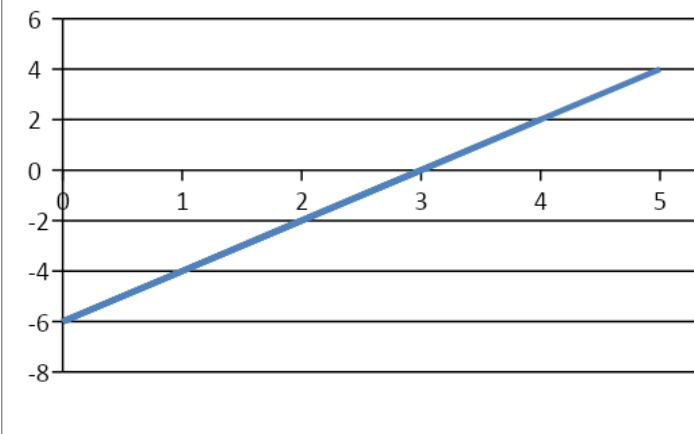

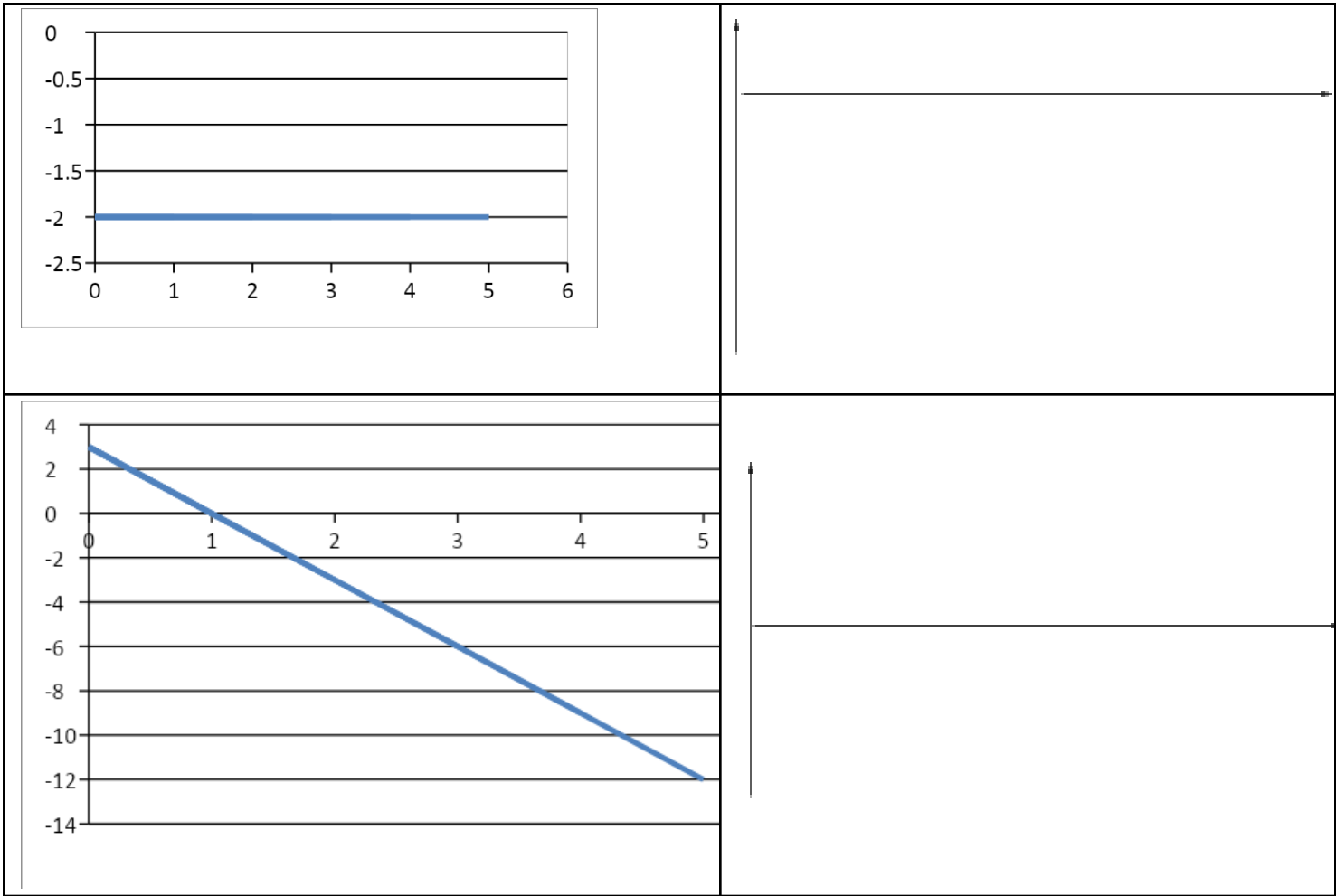


Use the data from the following velocity-time graphs to create displacement-time graphs. Assume the displacement at time=0 is “0”.

Velocity-time graphs	Displacement-time graphs
	
	
	

1. Use the following acceleration-time graphs to create velocity-time graphs. Assume the initial velocity is 2.0m/s.



Graph you are drawing	Graph you have	Method to draw the graph;
Displacement	Velocity	Area under the curve
Velocity	Acceleration	Area under the curve
Velocity	Displacement	Slope of the curve
Acceleration	Velocity	Slope of the curve