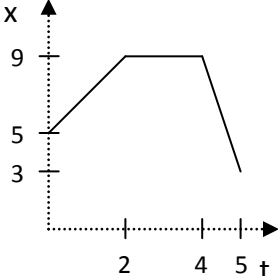
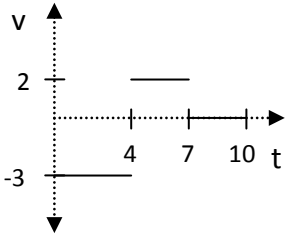
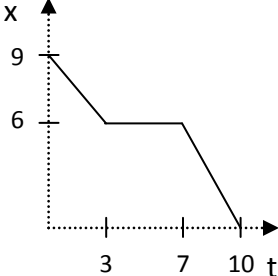
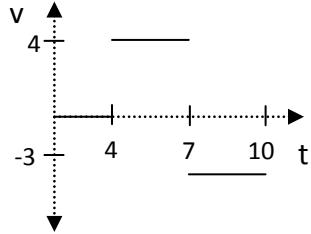
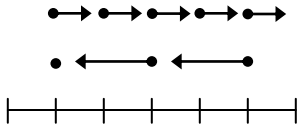


Velocity Homework 5

Name: _____

Hour: _____ Date: _____

x vs. t Graph	v vs. t Graph	Written Description	Motion Map
			
			
			
			

x vs. t Graph	v vs. t Graph	Written Description	Motion Map
		<p>Object starts at the zero line, moves to the right at 2 m/s for 4 seconds. Then, stops for 2 seconds and returns to the initial position in 2 seconds.</p>	
			
		<p>Object A starts 10 m to the right of the zero line and moves to the left at 2 m/s for 4 seconds. Object B starts at the zero line and moves to the right at 3 m/s for 4 seconds.</p>	
			