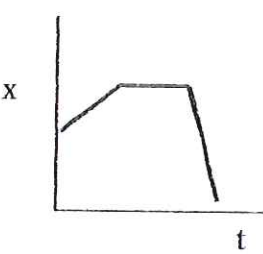
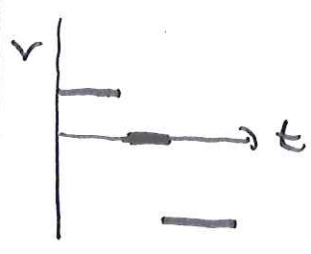

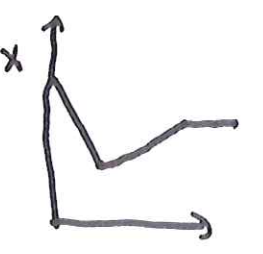
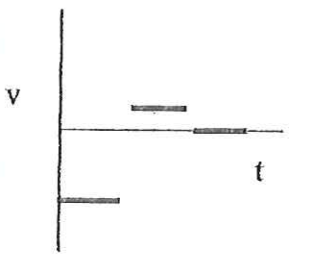

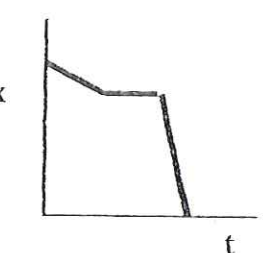
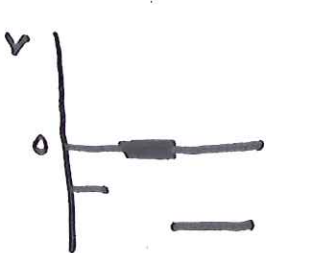


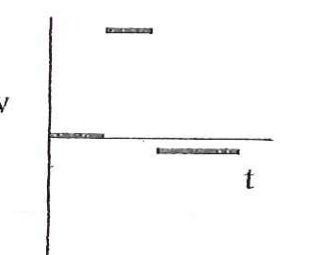


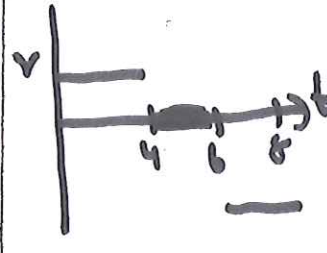

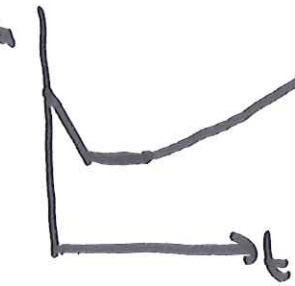
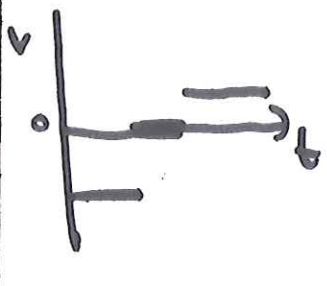
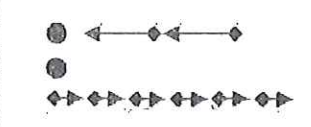
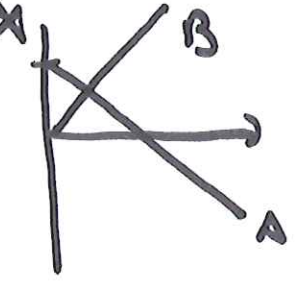
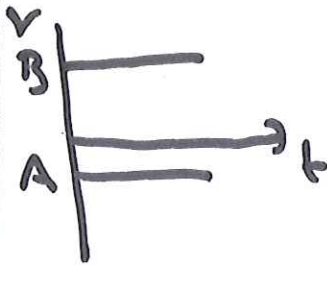
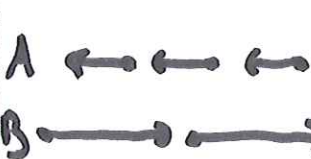
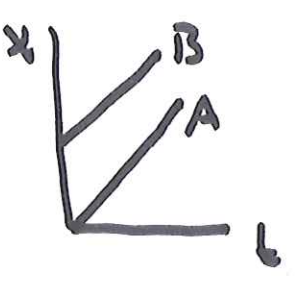
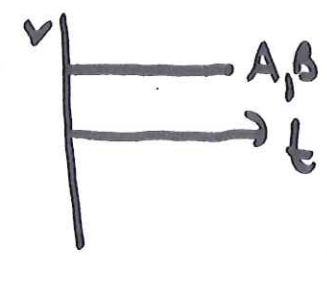
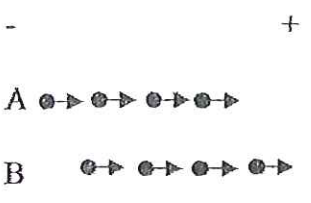
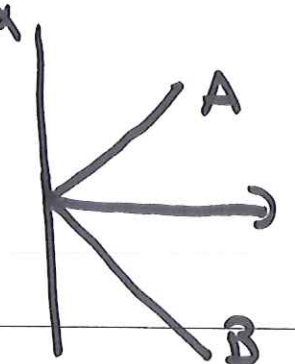
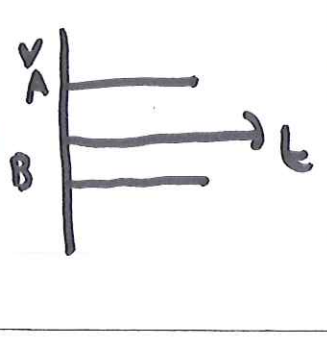


Position Vs. Time Graph	Velocity vs. Time Graph	Written Description of the motion of the object	Motion Map
			
			
			
			

		Object moves with a constant positive velocity for 4 seconds. It stops for 2 seconds and returns to its initial position in 2 seconds.	
			
		Object A starts at the +10m position and moves toward the $x=0$ position at 2 m/s. Object B starts at the $x=0$ position and moves in the positive direction at 3m/s.	
			
		Object A moves at +3m/s and object B moves at -3 m/s. Both objects start at the $x = 0$ position.	