

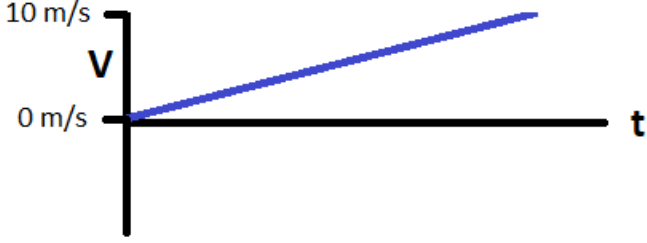
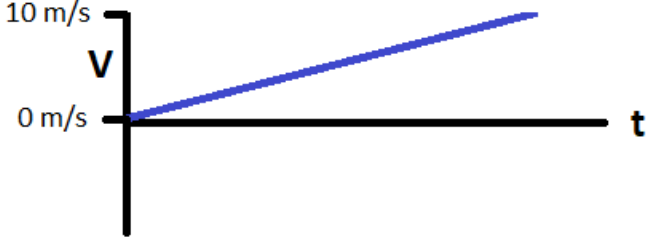


1	Graphs C and D
2	Graphs A and B
3	Graphs B and D
4	Graphs A and C
5	 <p>A velocity-time graph with velocity (V) on the vertical axis and time (t) on the horizontal axis. A blue line starts at the origin (0,0), increases linearly to a peak, and then decreases linearly until it reaches the time axis.</p>
6	 <p>A velocity-time graph with velocity (V) on the vertical axis and time (t) on the horizontal axis. There are two lines: a black line that is constant and positive, and a red line that is constant and negative for a period, then decreases linearly to a more negative value.</p>
7	 <p>a)  b) 10 m</p>