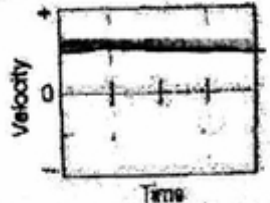
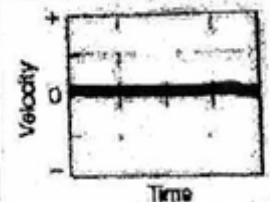
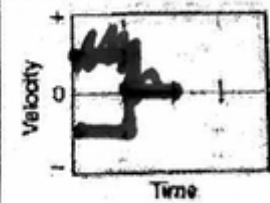




PART III: Based on the descriptions, sketch the corresponding position-time graph.

Graph	Description
 <p>A velocity-time graph with 'Velocity' on the vertical axis and 'Time' on the horizontal axis. The vertical axis has a zero line, a '+' sign above it, and a '-' sign below it. The horizontal axis has a zero line and two tick marks on either side. A horizontal line is drawn at a constant positive velocity value above the zero line.</p>	<p>The object moves with a steady (constant) velocity away from the origin.</p>
 <p>A velocity-time graph with 'Velocity' on the vertical axis and 'Time' on the horizontal axis. The vertical axis has a zero line, a '+' sign above it, and a '-' sign below it. The horizontal axis has a zero line and two tick marks on either side. A horizontal line is drawn exactly on the zero line.</p>	<p>The object is standing still.</p>
 <p>A velocity-time graph with 'Velocity' on the vertical axis and 'Time' on the horizontal axis. The vertical axis has a zero line, a '+' sign above it, and a '-' sign below it. The horizontal axis has a zero line and two tick marks on either side. The graph shows a horizontal line at a constant negative velocity for the first 5 seconds, followed by a horizontal line at zero velocity for the next 5 seconds.</p>	<p>The object moves with a steady (constant) velocity toward the origin for 5 seconds and then stands still for 5 seconds.</p>
 <p>A velocity-time graph with 'Velocity' on the vertical axis and 'Time' on the horizontal axis. The vertical axis has a zero line, a '+' sign above it, and a '-' sign below it. The horizontal axis has a zero line and two tick marks on either side. The graph shows a horizontal line at a constant positive velocity for the first 5 seconds, then a horizontal line at a constant negative velocity for the next 5 seconds.</p>	<p>The object moves with a steady velocity away from the origin for 5 seconds, then reverses direction and moves at the same speed towards the origin for 5 seconds.</p>
 <p>A velocity-time graph with 'Velocity' on the vertical axis and 'Time' on the horizontal axis. The vertical axis has a zero line, a '+' sign above it, and a '-' sign below it. The horizontal axis has a zero line and two tick marks on either side. The graph shows a horizontal line at a constant positive velocity for the first 5 seconds, then a horizontal line at a higher constant positive velocity for the next 5 seconds.</p>	<p>The object moves away from the origin, starting slowly and speeding up.</p>