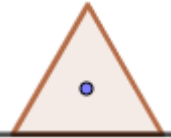
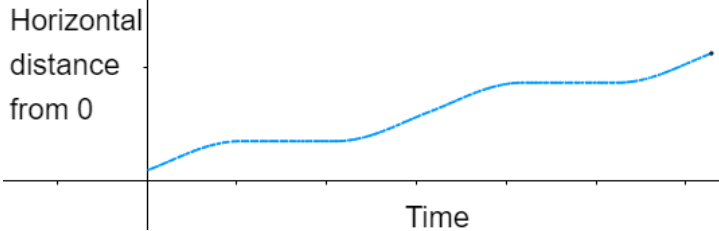
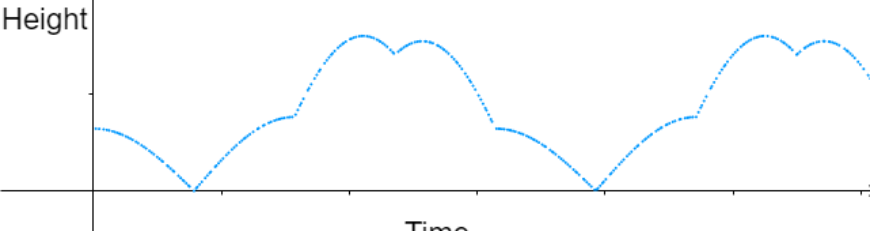
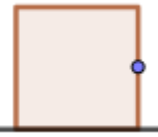
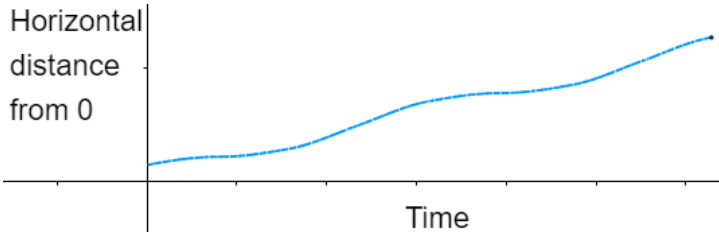
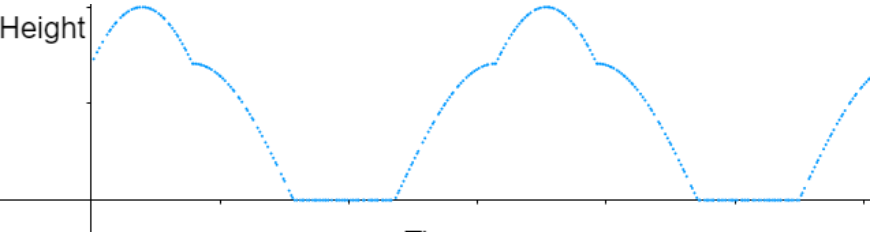
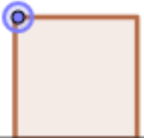
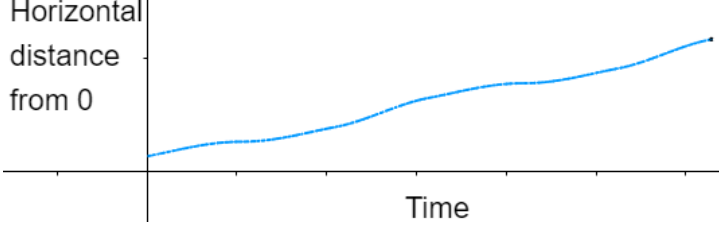
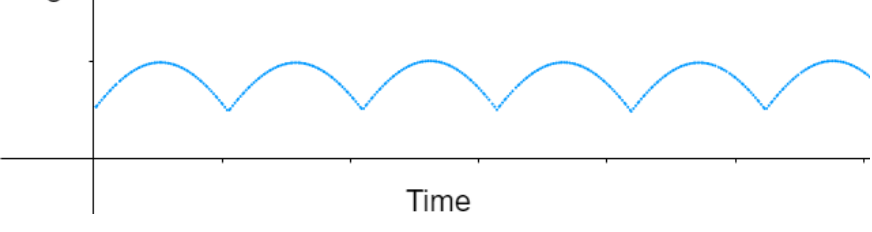


Each polygon "rolls" along a horizontal surface. Imagine the path traced by its dot.

Match each polygon to the horizontal distance-time graph and height-time graph of its dot.

	<p>Horizontal distance from 0</p>  <p>Time</p>	<p>Height</p>  <p>Time</p>
	<p>Horizontal distance from 0</p>  <p>Time</p>	<p>Height</p>  <p>Time</p>
	<p>Horizontal distance from 0</p>  <p>Time</p>	<p>Height</p>  <p>Time</p>

