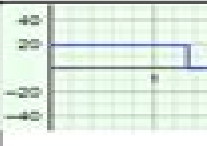


- 2) Runner 1 runs from the 0 mark to the 40 whereas runner 2 runs from the 40 mark to the 20.

<b>Activity A:</b>  <b>Velocity-time graphs</b>	<u>Get the Gizmo ready:</u> <ul style="list-style-type: none"> <li>Click the red <b>Reset</b> button on the stopwatch.</li> <li>Change the <b>Number of Points</b> to 5.</li> <li>Turn off <b>Show graph</b> and <b>Show animation</b> for <b>Runner 2</b>.</li> </ul>	
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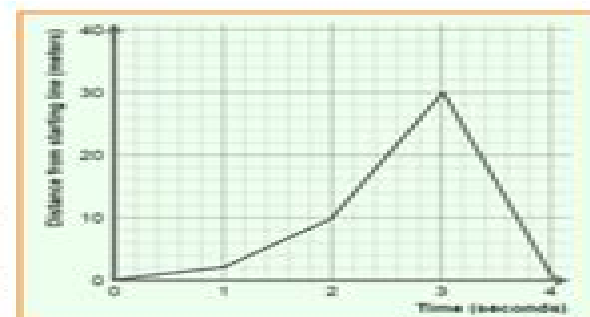
**Speed** is a measure of how fast an object moves, regardless of direction. Speed can never be negative. **Velocity** describes both speed and direction, and can be positive or negative.

1. In the Gizmo, make a position-time graph for **Runner 1** with the following features:

- There is at least one major change in speed.
- There is at least one major change in direction.

Click the green **Start** button and watch the runner run. Adjust your graph if needed to meet the requirements.

 Hand draw in this space or click here to select **EDIT** to use the drawing tool. Sketch your graph to the right.



2. Where was the runner each second? Based on your graph, fill in all except the final column in the table below. (Leave the velocity column blank for now.) Label any numbers with units.

Time	Position at end of time interval (m)	Distance moved this time interval (m)	To the left or right?	Velocity this time interval (m/s)
0 – 1 sec	2m	2m	right	2m/s
1 – 2 sec	10m	8m	right	8m/s
2 – 3 sec	30m	20m	right	20m/s
3 – 4 sec	0m	30m	left	-30m/s

3. To calculate the velocity for each time interval, first calculate the speed of the runner in that interval (speed = distance ÷ time). If the direction is left to right, velocity is positive. If the direction is right to left, velocity is negative.

Fill in the velocity column of the table above. Use units (m/s).

When this runner is running to the left (negative velocity), what does his position-time graph look like?

# Distance Time And Velocity Time Graphs Answer Key

**Greg Jacobs**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

## **Distance Time And Velocity Time Graphs Answer Key:**

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## **Distance Time And Velocity Time Graphs Answer Key Book Review: Unveiling the Magic of Language**

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Distance Time And Velocity Time Graphs Answer Key**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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