# Gizmo Distance Time Graphs Answer Key

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#### **Gizmo Distance Time Graphs Answer**

Distance-Time Graphs. Launch Gizmo. Create a graph of a runner's position versus time and watch the runner complete a 40-yard dash based on the graph you made. Notice the connection between the slope of the line and the speed of the runner.

#### Distance-Time Graphs Gizmo: Lesson Info: ExploreLearning

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#### **GIZMO DISTANCE TIME GRAPHS ANSWER KEY PDF**

Graph A B. Graph B C. Graph C D. Graph D Correct Answer: B. Graph B Explanation: In this problem, the fastest runner will be the one that travels the greatest distance in 4 seconds. In Graph B, the runner starts at the 0 yard marker and reaches the 30 yard marker after 4 seconds. This means that the runner traveled 30 yards in 4 seconds. In the other graphs, the runners travel less than 30 yards. 2. Each of these rules describes a hypothetical runner. Which runner would be fastest? A.

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Distance-Time and Velocity-Time Graphs Answer Key [NOTE TO TEACHERS AND STUDENTS: This lesson was designed as a follow-up to the Distance-Time Graphs Gizmo™. Distance-Time and Velocity-Time Graphs Answer Key

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Gizmo of the Week Reading Topographic Maps. Summer vacation is a great time to head to the mountains and go for a hike. When trekking through the wilderness, an important skill is the ability to interpret a topographic map...

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The Distance-Time and Velocity-Time Graphs Gizmo includes that same graph and adds two new ones: a velocity vs. time graph and a distance traveled vs. time graph. The graph shown below (and in the Gizmo) shows a runners position (or distance from the starting line) over time.

### **Distance Time Velocity Gizmo | Speed (16K views)**

Gizmo Warm-up The Distance-Time Graphs Gizmo TM shows a graph and a runner on a track. You can control the motion of the runner by manipulating the graph (drag the red dots). Check that Number of points is 2, and that under Runner 1 both Show graph and Show animation are turned on. The graph should look like the one shown to the right –

# Gizmo - distance time graphs.doc - Google Docs

Distance =  $0.5 \cdot \text{Time B. Distance} = 0.33 \cdot \text{Time C. Distance} = \text{Time D. Distance} = 2 \cdot \text{Time Correct Answer: D. Distance} = 2 \cdot \text{Time Explanation: The function rule Distance} = 2 \cdot \text{Time describes the fastest runner.}$ 

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distance by the time. In the Gizmo, the units of speed are meters per second (m/s). A. In the first 2 seconds, how far did the runner go? \_\_\_\_\_ B. In this time interval, how far did the runner go each second? \_\_\_\_\_ C. In this time interval, what was the runner's speed? \_\_\_\_\_ 8. Now look at the last two seconds represented on the graph. A.

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