

# Distance Time Graphs Gizmo Answers Key

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### Student Exploration: Distance-Time Graphs

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

### Student Exploration: Distance-Time Graphs

graphs Get the Gizmo ready: Click Reset Under Runner 2, turn on Show graph and Show animation 1 Experiment with the Gizmo to create each of the following results (You can use any number of points in your graphs) Each time you find a solution, click the camera ( ) next to the graph Right click the image, and click Copy Image

### ANSWERS: Distance Time and Velocity Time graphs

ANSWERS: Distance Time and Velocity Time graphs Q1 Label each graph below to describe what they show about the motion of an object Q2 Describe what the gradient of a distance-time graph shows Q3

### Distance-Time Graphs 9K - Mrs. Ward's Science Class

Distance-Time Graphs 9K ))) Distance-time graphs are used to show how far something travels in a certain amount of time 00 00 Time (s) 0 010 20 30 40 50 60 00 Time (s) 0 10 20 30 40 50 60 00 Time (s) 0 10 20 30 40 50 60 2 Draw a distance time graph for an ...

### Mathematics (Linear) 1MA0 DISTANCE TIME GRAPHS

Mathematics (Linear) - 1MA0 DISTANCE TIME GRAPHS Check your answers if you have time at the end 1 Here are the distance-time graphs for Robert's and Sarah's complete journeys (a) Find the distance Robert walked during the first 10 minutes of his journey

### **Distance Time Graphs Practice Problems**

The distance-time graphs below represent the motion of a car Match the descriptions with the graphs Explain your answers Descriptions: 1 The car stopped 2 The car is traveling at constant speed 3 The speed of the car is decreasing 4 The car is coming back Distance

### **Name: KEY Period: help make motion**

Distance-Time Graphs Summary: Time is increasing to the right, and distance is increasing constantly with time The object moves at a constant speed Constant speed is shown by straight lines on a graph A steeper line indicates a larger distance moved in a given time In other words, higher speed Both lines are straight, so both speeds are

### **Distance vs Time Graph Worksheet**

Distance vs Time Graph Worksheet Make up a narrative that could explain the distance vs time graphs below Explain what is happening for Part II Answers to the first 2 problems 1) A helicopter left the landing pad at the top of a skyscraper and then quickly flew downwards towards

### **Interpreting Distance-Time Graphs - mathshell.org**

Interpreting Distance-Time Graphs MATHEMATICAL GOALS This lesson unit is intended to help you assess how well students are able to interpret distance-time graphs and, in particular, to help you identify students who: • Interpret distance-time graphs as if they are pictures of situations rather than abstract representations of them

### **Student Exploration: Distance-Time and Velocity-Time Graphs**

Gizmo Warm-up The Distance-Time Graphs Gizmo shows a dynamic graph of the position of a runner over time 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

### **Distance Time Graphs Practice Problems**

Distance Time Graphs Practice Problems Examine the graphs below: Match the descriptions with the graphs Explain your answers Descriptions: 1 The car stopped 2 The car is traveling at constant speed Time Time Distance Time Time Look at the graph ...

### **Exam Style Questions - Corbettmaths**

8! Shown below are six distance-time graphs! Each sentence in the table describes one of the graphs! Write the letter of the correct graph next to each sentence MrJones travels to work and immediately returns F MrJones leaves work and travels home at a steady speed MrJones leaves home and travels to work at a steady speed MrJones stays at work

### **Student Exploration: Distance-Time and Velocity-Time Graphs**

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 runner's position (or distance from the starting line) over time

### **ExploreLearning Gizmo Modules**

ExploreLearningcom - All Gizmo Modules Revised 12/18/03 2D Collisions - Activity A 2D Collisions - Activity B 3D and Orthographic Views - Activity A Distance-Time and Speed-Time Graphs Distance-Time Graphs Dividing Exponential Expressions Dividing Fractions Dividing Mixed Numbers Dividing Polynomials Using Synthetic Division

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www.explorelearning.com › Gizmos Nicely reinforces speed, time and distance graphing with visual interactive displays Recommended For: Middle School Physical Science Lesson Info: Distance-Time Graphs Gizmo |

**Student Exploration: Distance-Time Graphs**

5 Search for Distance-Time Graphs 6 Click on the 4th Gizmo on the list called Distance-Time Graphs 7 Be patient for it to load Vocabulary: speed, y-intercept Prior Knowledge Questions (Do these BEFORE using the Gizmo) Max ran 50 meters in 10 seconds Molly ran 30 meters in 5 seconds 1 Who ran farther, Max or Molly? \_\_\_\_ 2 Who ran faster?