

Motion Graphs Answer Key

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View Graphing Motion_ AKshar Patel, answer key.pdf from PHYS 1410 at Collin College. Graphing Motion Name Kinematics WS Date % Per s.^1. A car travels at a constant 20 m/s for 10 s. Fill in

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the table

3-10a - Motion Graphs Wkst-Key Author: Joan McMullan Created Date: 7/30/2005 5:35:19 PM ...

1 2 3 4 5 6 7 0 1 2 3 4 5 6 7 0 1 2 3 4 5 6 7 0 1 2 3 4 5 6 7 0 1 2 3 4
5 6 7 0 1 2 3 4 5 6 7 0 1 2 3 4 5 6 7 0 1 2 3 4 5 6 7 0-2 - 1 0 1 2 3 4
01 23 4 5 6 7-3 - 2-1 ...

Graph Analysis (distance vs. time) Directions: Graph A and B represent the speed of a Hot Wheels car in the science classroom. Analyze the two graphs and answer questions 1 and 2 that follow. Graph A Graph B 1. In which of the two graphs above is the Hot Wheels car moving at a constant speed?

The speed-time graphs below represent the motion of a car. Match the descriptions with the graphs. Explain your answers.

Descriptions: 5. The car is stopped. 6. The car is traveling at a constant speed. 7. The car is accelerating. 8. The car is slowing down. Graph E matches description _____ because _____.

A position-time graph for her motion is shown to the right. Describe the woman's motion between 2 and 4 s..... 0% 0% 0% 0% 0% 1. Walking to the east at a constant speed. 2. Walking to the west at a constant speed 3. Walking to the east at an increasing speed 4. Walking to the west at an increasing speed 5. Cannot be determine Countdown 45

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Motion Graphs. Describing the motion of an object is occasionally hard to do with words. Sometimes graphs help make motion easier to picture, and therefore understand.

- Motion is a change in position measured by distance and time.
- Speed tells us the rate at which an object moves.
- Velocity tells the speed and direction of a moving object.

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Worksheet: Motion Graphs Name _____ PHYSICS Fundamentals 2004, GPB 3-10 Questions 1-4 refer to the velocity-time graph of a car's motion: 1. In which section is the car accelerating from rest? ____ 2. In which section is the car's acceleration negative? ____ 3. How far does the car ...

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down. Graph E matches description _____ because _____.

motion is zero. 3. Jake walks 200 m in 100 sec. moving at different speeds. Dividing 200 m by 100 sec. gives you Jake's _____. If you know that the speed is changing, and you only have a starting and stopping time and distance information you

Motion Graphs 1 Name Motion Graphs Describing the motion of an object is occasionally hard to do with words. Sometimes graphs help make motion easier to picture, and therefore understand.

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2/9/2017 · The distance-time graphs below represent the motion of a car. Match the descriptions with the graphs. Explain your

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answers. Descriptions: 1. The car is stopped. 2. The car is traveling at a constant speed. 3. The speed of the car is decreasing. 4. The car is coming back. Graph A matches description _____ because _____.

The speed-time graphs below represent the motion of a car. Match the descriptions with the graphs. Explain your answers.

Descriptions: 5. The car is stopped. 6. The car is traveling at a constant speed. 7. The car is accelerating. 8. The car is slowing down. Graph E matches description _____ because _____.

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The graph shows continuous accelerated motion. (Larger and larger distances are covered in equal time.) 16 ... Rollin, Rollin, Rollin . . . Answer Sheet Sample Data d 1 d 2 d 3 d 4 d 5 Trial 1 (Low) 2 2 2 2 2 Trial 2 (High) 5 5 5 5 10 Low 8 d (m) 6 ...

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DISTANCE-TIME GRAPHS Plotting distance against time can tell you a lot about motion. Let's look at the axes: If an object is not

moving, a horizontal line is shown on a distance-time graph. Time is always plotted on the X-axis (bottom of the graph). The further to the right on the axis, the longer the time from the start. Distance is plotted on ...

- A graph that shows how distance and time are related is a distance-time graph.
- The y-axis shows the distance an object travels from a reference point, and time is on the x-axis.
- If the angle of the line on a distance-time graph changes, you know that the speed changes.

Describing Motion with Graphs

4. To describe and explain the motion of a simple pendulum using such representations as a free-body diagrams, position-time graphs, velocity-time graphs, energy tables, equations for period, and terms such as position, velocity, and acceleration. 5. To describe and explain the motion of a vibrating mass on a spring using such

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