

TEST FOR MODULE #1

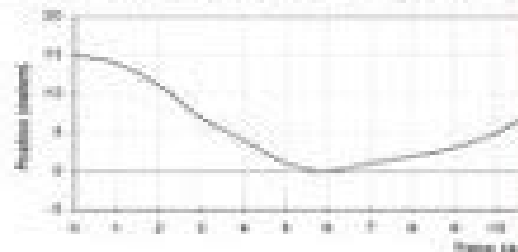
1. The acceleration of a car is zero. Does this mean that its velocity is also zero?
2. If the velocity of a plane is reported as 100 mi/sec and the plane speeding up or slowing down?
3. What is the difference between speed and velocity?
4. A physicist measures the instantaneous velocity of an journey. The velocities were 2 m/sec, 4 m/sec, and 8 m/sec throughout the journey. Which of the following velocity: 1 m/sec, 3 m/sec, or 16 m/sec?
5. A person is walking in an airport at a constant velocity acceleration?
6. A football player receives a kickoff and runs 40 yards full and during his drive, he turns around and runs 15 yards celebrating. How much distance did he travel? What was his displacement?
7. A car is traveling down a one-lane country road at 21 mph opposite direction at 15 miles/hour. If they are 0.20 miles apart each other, assuming neither car of them slows down



8. A car starts at rest and accelerates as quickly as possible for 10.0 seconds, what is the car's final velocity?

Questions #1, 12 refer to the

A car's motion is described by the following position-velocity graph.



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Answer Key For Exploring Creation With Physics

Cathy Duffy



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