

Multiple Choice Choose the single best response. (2 pts each)

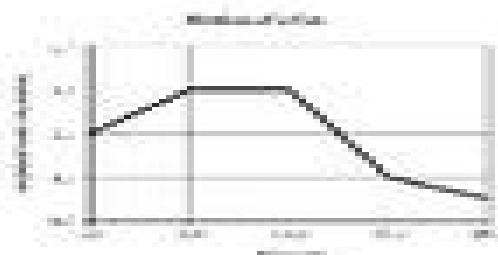
1. Displacement is defined as an object's change in _____
A. speed B. position C. velocity D. acceleration
2. Water is dripping from a roof of a house. As the drops of water fall, the distance between successive drops _____
A. stays the same B. increases C. decreases D. cannot be determined because the height is unknown.
3. Suppose a car is moving in a straight line and steadily increases its speed. It moves from 25 km/hr to 45 km/hr the first second, and from 45 km/hr to 65 km/hr the next second. What is the car's acceleration?
A. 2 km/hr/s B. 5 km/hr/s C. 20 km/hr/s D. 25 km/hr/s E. 40 km/hr/s
4. A sky diver jumps out of a plane and is falling toward the Earth. Which graph best describes the motion of the skydiver with respect to the ground (imagine a motion detector is on the ground facing up)?



5. A ball is thrown straight up. At its highest point the magnitude of its acceleration is _____
A. $2g$ B. $4g$ C. $8g$ D. $16g$
6. A vector is a quantity that shows _____
A. magnitude only B. magnitude and time C. magnitude and direction D. direction and time

Use the graph to the right for questions 7 and 8.

7. During which time interval is the cat at rest?
A. $t = 2$ to $t = 5s$ B. $t = 5$ to $t = 10s$
C. $t = 10$ to $t = 15s$ D. $t = 15$ to $t = 20s$
8. During which time interval did the cat have the greatest speed?
A. $t = 2$ to $t = 5s$ B. $t = 5$ to $t = 10s$
C. $t = 10$ to $t = 15s$ D. $t = 15$ to $t = 20s$



9. A ball is thrown upward and caught at the same elevation at which it was thrown. Neglecting air friction, the speed of the ball at the moment it was caught is _____
A. Less than the speed it had when it was thrown B. The same as the speed it had when it was thrown
C. More than the speed it had when it was thrown D. 0

Unit 6 Modeling Physics Test

Elsayed A. Elsayed



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