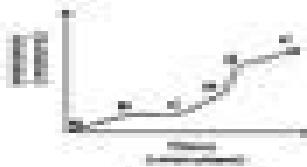


Physics Standard 07.B.3.B

3. The graph shows the speed of a car as it moves along a straight, flat road. Which statement about the car's motion is correct?



a. At $t = 0$ s, the car is at rest.
 b. At $t = 4$ s, the car is moving at 10 m/s .
 c. At $t = 6$ s, the car is moving at 20 m/s .
 d. At $t = 8$ s, the car is moving at 25 m/s .

4. Which of the following best describes the motion of an object moving at a constant speed?

a. The object moves faster than the object moving.
 b. The object moves slower than the object moving.
 c. Changing the speed of one object affects the motion of another object.
 d. The speed of one object does not affect the motion of another object.

5. A person walks at 10 km/h for 10 min , walks at 15 km/h for 10 min , and walks at 20 km/h for 10 min . Which of the following greatest total distance walked?

a. 30 km
 b. 35 km
 c. 38 km
 d. 40 km



6. Which of the following describes the motion of the four vertical arrows?

a. The vertical arrow moves at a slower rate than the group of four, and the group of four moves at a speed equal to the speed of the vertical arrow.
 b. The vertical arrow moves at a slower rate than the group of four, and the group of four moves at a speed equal to the speed of the vertical arrow.
 c. The vertical arrow moves at a slower rate than the group of four, and the group of four moves at a speed equal to the speed of the vertical arrow.
 d. The vertical arrow moves at a slower rate than the group of four.

7. A car starts from a stop and moves with a constant acceleration. The car's motion is described by the equation $s = 0.5at^2$, where s is the displacement of the car from its starting point, a is the constant acceleration, and t is the time. Which of the following represents the motion of the car?

a. At $t = 0$ s, the car is moving at 10 m/s .
 b. At $t = 10 \text{ s}$, the car is moving at 10 m/s .
 c. At $t = 20 \text{ s}$, the car is moving at 10 m/s .
 d. At $t = 30 \text{ s}$, the car is moving at 10 m/s .

8. Two objects are moving. Which of the objects is producing the greatest force?

Object	Mass	Acceleration
Mountain bike	10 kg	1 m/s^2
Thumper bike	100 kg	10 m/s^2
Motorcycle	100 kg	1000 m/s^2

a. Mountain bike
 b. Thumper bike
 c. Motorcycle
 d. They all produce equal forces

9. Which objects travel at 20 m/s in straight line motion? (Use $1 \text{ m/s} = 3.6 \text{ km/h}$.)
 a. A car traveling at 72 km/h
 b. A car traveling at 60 km/h
 c. A car traveling at 54 km/h
 d. A car traveling at 10 km/h

Object	Mass	Velocity	Acceleration
Car A	1000 kg	10 m/s	1 m/s^2
Car B	1000 kg	10 m/s	10 m/s^2
Car C	1000 kg	10 m/s	100 m/s^2
Car D	1000 kg	10 m/s	1000 m/s^2

10. Which of the graphs provided shows a car's motion from a standstill to a constant speed and then to a standstill again?



a. The car moved and then it was stood up.
 b. The car turned around and stopped.
 c. The car changed direction.
 d. The car stopped moving.

11. Which of the following describes motion in straight line motion?

a. At $t = 0$ s, the car is moving at 10 m/s .
 b. At $t = 10 \text{ s}$, the car is moving at 10 m/s .
 c. At $t = 20 \text{ s}$, the car is moving at 10 m/s .
 d. At $t = 30 \text{ s}$, the car is moving at 10 m/s .

12. Which of the following is not a constant velocity?

a. 10 m/s
 b. 10 m/s
 c. 10 m/s
 d. 10 m/s

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