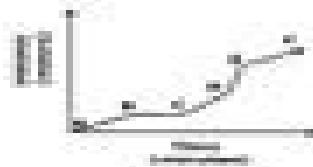


Physics Standard 07.B.3.B

3. The graph shows the speed and distance traveled by a moving object. Which of the objects is accelerating at a constant rate? Hint: Acceleration is the rate of change of velocity.



a. Line A
b. Line B
c. Line C
d. Line D

4. Which of the following best describes an accelerating object without being described by an inertia object?

a. An object moves faster than the others described.
b. All the objects move faster than the others described.
c. Changing the speed of an object without changing the direction of the object is an object.
d. An object moves slower than the others without increasing or decreasing.

5. A person is walking at 10 km/h. If the person walks another 10 km, how far will the person walk in 10.000 km/h? Hint: Acceleration = $\frac{\Delta v}{\Delta t}$. Acceleration is the rate of change of velocity.

a. 10 km/h
b. 100 km/h
c. 1000 km/h
d. 10000 km/h



6. Which has the greatest acceleration? Hint: Acceleration = $\frac{\Delta v}{\Delta t}$. Hint: Acceleration is the rate of change of velocity. Hint: Acceleration = $\frac{\Delta v}{\Delta t}$. Hint: Acceleration = $\frac{\Delta v}{\Delta t}$.

a. The vertical ball moves at a slower rate than the group ball, and the group ball moves at a higher rate than the vertical ball.
b. The vertical ball moves at a slower rate than the group ball, and the group ball moves at a higher rate than the vertical ball.
c. The vertical ball moves at the same rate as the group ball, and the group ball moves at a higher rate than the vertical ball.
d. The vertical ball moves at a slower rate than the group ball, and the group ball moves at a higher rate than the vertical ball.

7. A car starts from a standstill and reaches a speed of 100 km/h. If the car continues to accelerate at a constant rate, what is the acceleration of the car? Hint: Acceleration = $\frac{\Delta v}{\Delta t}$. Hint: Acceleration = $\frac{\Delta v}{\Delta t}$.

a. 10 km/h/s
b. 100 km/h/s
c. 1000 km/h/s
d. 10000 km/h/s

8. If an object has a constant velocity, which of the objects is preventing the object from moving?

Object	Mass	Acceleration
Mountain	0.100 kg	10 m/s ²
Thimble	0.00001 kg	1000 m/s ²
Elephant	0.400 kg	10000 m/s ²

a. Mountain
b. Thimble
c. Elephant
d. They all prevent objects from moving

9. A person walks 2000 m in 200 s. If the person walks at 20.000 km/h, how far will the person walk in 2000 s? Hint: Acceleration = $\frac{\Delta v}{\Delta t}$. Hint: Acceleration = $\frac{\Delta v}{\Delta t}$.

Time (s)	Distance (m)	Time (s)	Distance (m)
0	0	200	2000
200	2000	400	4000
400	4000	600	6000
600	6000	800	8000
800	8000	1000	10000
1000	10000	1200	12000
1200	12000	1400	14000
1400	14000	1600	16000
1600	16000	1800	18000
1800	18000	2000	20000

10. If an object has a constant velocity, which of the following is true? Hint: Acceleration = $\frac{\Delta v}{\Delta t}$. Hint: Acceleration = $\frac{\Delta v}{\Delta t}$.



a. The ball moved at a constant speed.
b. The ball turned around at 10 m/s.
c. The ball changed direction.
d. The ball stopped moving.

11. A person is running at a constant speed. Hint: Acceleration = $\frac{\Delta v}{\Delta t}$. Hint: Acceleration = $\frac{\Delta v}{\Delta t}$.

a. At 100 m/s
b. At 10 m/s
c. At 1000 m/s
d. At 10000 m/s

12. If a person walks at 10 km/h, how far will the person walk in 1000 s? Hint: Acceleration = $\frac{\Delta v}{\Delta t}$.

a. 10 km/s
b. 10 km
c. 100 km/s
d. 1000 km/s

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