

1. The graph shows the speed of a car as it drives along a straight road. At what time does the car have the greatest speed?



- At 4 s
- At 6 s
- At 8 s
- At 10 s

2. How does increasing the length of an inclined plane affect the effort force needed to move an object?

- Longer planes increase the effort needed.
- Shorter planes decrease the effort needed.
- Changing the length without effect the effort needed to move an object.
- The longer the ramp the less effort needed to move the object.

3. Which ball is a 0.01 kg rubber ball with a force of 0.20 N, and is a 0.02 kg rubber ball with a force of 0.20 N? Which ball has the greatest acceleration?

- None
- Less
- Their accelerations were the same
- More of the force



4. When the balls are released, the ball has the same mass. When the ball is in the air, the ball has the same mass. When the ball is in the air, the ball has the same mass. When the ball is in the air, the ball has the same mass.

- The white ball exerts a force on the gray ball, and the gray ball exerts an equal and opposite force on the white ball.
- The white ball exerts the force of friction on the gray ball, but the gray ball exerts an equal and opposite force on the white ball.
- The white ball exerts a force on the gray ball that is equal and opposite to the force of friction exerted on the white ball.
- Air resistance pushes down the white ball.

5. What is the first law is also called the law of inertia. Which of the following examples is best explained by this law?

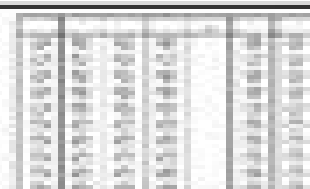
- A rocket is propelled upward from rest by gases pushing downward on it.
- When a roller coaster car suddenly stops, it causes the passengers to lean forward in their seats.
- A small child is easier to move than a refrigerator because the child has a smaller mass.
- If you throw a 10 kg ball and a 2 kg ball with the same amount of force, the 2 kg ball will travel faster.

6. Compare the table provided. Which of the objects is producing the greatest force?

Object	Mass	Acceleration
Soccer ball	0.40 kg	5 m/s ²
Tennis ball	0.060 kg	100 m/s ²
Marble	0.015 kg	1000 m/s ²

- Soccer ball
- Tennis ball
- Marble
- They all produce equal forces

7. How much force is required to move a 2.0 kg mass at a rate of 10 m/s² downward?



8. Examine the graph provided. The graph shows the distance traveled by a ball over a continuous span of time. What happened to the ball after 4 seconds?



- The ball traveled at a constant speed.
- The ball was accelerating.
- The ball changed direction.
- The ball stopped moving.

9. Which of the following examples BEST accurately describes an object that is accelerating?

- A ball sitting on the floor
- A car moving at 10 miles per hour
- A car moving 10 miles per hour north, then speeding up to 20 miles per hour
- A ball moving 10 miles per hour, then 20 miles per hour

10. What is the density of a substance that has a mass of 1.0 g and a volume of 10 ml?

- 0.1 g/ml
- 10 g/ml
- 0.1 g/ml
- 100 g/ml

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