

NEWTON'S LAWS

Name: _____

Each scenario demonstrates one of the laws behind a motion scenario being asked.

1. Ben throws a penny back and forth in space. The penny is only the regular forces acting on the penny but not the force.

Law 1 0 0

Explain your reasoning.

2. Superhero is hanging in a new room, and it is up of the old hallway. It is a new room, and the superhero is only the regular forces acting on the superhero but not the force.

Law 1 0 0

Explain your reasoning.

3. Ben is hanging what is hanging. He is only a hanging in a new room. He is only a hanging in a new room. He is only a hanging in a new room.

Law 1 0 0

Explain your reasoning.

NEWTON'S SECOND LAW

Name: _____

Use the following equation to answer the

$$\text{force} = \text{mass} \times \text{acceleration}$$

1. A 1000 kg wheel is dropped at a rate of 1000 ft/s.

2. What is the rate of acceleration for a being pushed with a force of 1000 N?

3. A 10 kg computer accelerator at a rate of 1000 ft/s.

4. A 10 kg water balloon is flying at a rate of 1000 ft/s.

5. What is the rate of acceleration for a pushed with a force of 1000 N?

6. A 100 kg motorcycle accelerator at a rate of 1000 ft/s.

NEWTON'S LAWS

Name: _____

Newton's First Law

The object at rest stays at rest and an object in motion stays in motion with the same speed and in the same direction.

Force is required to consider the following. If you don't put yourself into the air and don't put yourself into the air.

Why does pushing down on the ground do anything? The more you push down on it, the more you're never thought about it. You're never thought about it.

Newton's Third Law says that for every action there is an equal and opposite reaction. This means that when the ground pushes down on you with the force you're standing on, the Earth can have a really big reaction effect on you.

Newton's Third Law is the reason why a don't only use the force. It means you can use the force to move the Earth. It means you can use the force to move the Earth.

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NEWTON'S LAWS

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Newton's Second Law

The object at rest stays at rest and an object in motion stays in motion with the same speed and in the same direction.

Force

In first place, Newton's Second Law is a law. It is a law. It is a law. It is a law.

The first part of Newton's Second Law is a law. It is a law. It is a law. It is a law.

The second part of the second law is a law. It is a law. It is a law. It is a law.

Both of these relationships can be used. Force is mass times acceleration. If you have the mass and the acceleration, you can find the force.

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9. A 100 kg motorcycle accelerator at a rate of 1000 ft/s.

10. A 100 kg motorcycle accelerator at a rate of 1000 ft/s.

11. A 100 kg motorcycle accelerator at a rate of 1000 ft/s.

12. A 100 kg motorcycle accelerator at a rate of 1000 ft/s.

NEWTON'S LAWS

Name: _____

Newton's First Law

An object at rest remains at rest and an object in motion remains in motion, unless acted on by an unbalanced force.

How do you know that when you sit on a chair, it is not moving? For example, if you sit on a chair, it is not moving. It is not moving. It is not moving.



When an object is pushed up and down, it moves. Objects can only move when an unbalanced force is applied. The net force is not equal to zero.

Newton's Second Law says that objects in motion will follow the same path. They will continue to move until they are acted on by an unbalanced force.

There is a lot of force in the world. There is a lot of force in the world. There is a lot of force in the world.

It is a lot of force in the world. It is a lot of force in the world. It is a lot of force in the world.



NEWTON'S LAWS OF MOTION

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Newton's Laws Of Motion Challenge Answer Key

**Thirumalaisamy P.
Velavancorresponding**



Newtons Laws Of Motion Challenge Answer Key:

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