

Force and Motion

Reading Comprehension Passage

Force and Motion

Name: _____ Date: _____

- Read the passage and answer the questions.
1. What is the main idea of the passage?
 2. What are the different types of forces?
 3. How does gravity affect objects on Earth?
 4. What is friction and how does it affect motion?
 5. How does magnetism affect objects?
 6. What is motion and how is it measured?
 7. How do forces affect the motion of objects?
 8. How do we know if an object is moving or not?
 9. How do forces affect the motion of objects?
 10. What is the relationship between force and motion?

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Force and Motion

Force and motion are two important concepts in the world of science. They help us understand how things move and why they move the way they do.

Force is a push or a pull on an object. When you push a ball, you are applying force to make it move. When you pull a wagon, you are also applying force. There are different types of forces, such as gravity, friction, and magnetism.

Gravity is a force that pulls objects towards each other. It is what keeps us on the ground and makes things fall to the earth. Without gravity, we would float away into space!

Friction is a force that resists motion. When you rub your hands together, you can feel the friction between them. Friction is what makes it hard to slide on a slippery surface, like ice.

Magnetism is a force that attracts or repels objects. Magnets have two ends - a north pole and a south pole. Opposite poles attract each other, while like poles repel each other. This is why magnets stick to the fridge or push away from each other.

Motion is the act of moving or changing position. Objects move in different ways - they can speed up, slow down, or stay still. The speed and direction of an object's motion can be affected by the forces acting upon it.

For example, when you kick a soccer ball, you are applying force to make it move. The harder you kick it, the faster it will go. If there is a strong wind blowing, it can also affect the ball's motion by pushing it in a different direction.

Understanding force and motion helps scientists explain how things work in the world around us. By studying these concepts, we can learn how to make things move faster, slower, or in a different direction. So next time you see something moving, think about the forces that are acting upon it!



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RJ Alexander



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