

FORCES AND MOTION

READING COMPREHENSION WORKSHEET

1. If an object with the correct weight is placed on the scale, what will the scale read? A. The weight of the object. B. The weight of the object plus the weight of the scale. C. The weight of the object plus the weight of the table. D. The mass of the object. E. The mass of the object plus the mass of the table. 2. If a book is placed on a table, the book is in a state of A. Rest. B. Motion. C. Acceleration. D. Deceleration. E. Motion and acceleration. 3. When an object moves from one place to another, it is said to have been given A. Rest. B. Motion. C. Acceleration. D. Deceleration. E. Motion and acceleration. 4. When an object moves from one place to another, it is said to have been given A. Rest. B. Motion. C. Acceleration. D. Deceleration. E. Motion and acceleration. 5. When an object moves from one place to another, it is said to have been given A. Rest. B. Motion. C. Acceleration. D. Deceleration. E. Motion and acceleration. 6. When an object moves from one place to another, it is said to have been given A. Rest. B. Motion. C. Acceleration. D. Deceleration. E. Motion and acceleration. 7. When an object moves from one place to another, it is said to have been given A. Rest. B. Motion. C. Acceleration. D. Deceleration. E. Motion and acceleration. 8. When an object moves from one place to another, it is said to have been given A. Rest. B. Motion. C. Acceleration. D. Deceleration. E. Motion and acceleration. 9. When an object moves from one place to another, it is said to have been given A. Rest. B. Motion. C. Acceleration. D. Deceleration. E. Motion and acceleration. 10. When an object moves from one place to another, it is said to have been given A. Rest. B. Motion. C. Acceleration. D. Deceleration. E. Motion and acceleration.	11. Which of the following is an example of a force? A. The weight of the object. B. The mass of the object. C. The distance between the object and the table. D. The distance between the object and the floor. E. The distance between the object and the wall. 12. Which of the following is an example of a force? A. The weight of the object. B. The mass of the object. C. The distance between the object and the table. D. The distance between the object and the floor. E. The distance between the object and the wall. 13. Which of the following is an example of a force? A. The weight of the object. B. The mass of the object. C. The distance between the object and the table. D. The distance between the object and the floor. E. The distance between the object and the wall. 14. Which of the following is an example of a force? A. The weight of the object. B. The mass of the object. C. The distance between the object and the table. D. The distance between the object and the floor. E. The distance between the object and the wall. 15. Which of the following is an example of a force? A. The weight of the object. B. The mass of the object. C. The distance between the object and the table. D. The distance between the object and the floor. E. The distance between the object and the wall. 16. Which of the following is an example of a force? A. The weight of the object. B. The mass of the object. C. The distance between the object and the table. D. The distance between the object and the floor. E. The distance between the object and the wall.	17. Which of the following is an example of a force? A. The weight of the object. B. The mass of the object. C. The distance between the object and the table. D. The distance between the object and the floor. E. The distance between the object and the wall. 18. Which of the following is an example of a force? A. The weight of the object. B. The mass of the object. C. The distance between the object and the table. D. The distance between the object and the floor. E. The distance between the object and the wall. 19. Which of the following is an example of a force? A. 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It is a force that acts on objects that are in contact with each other. Friction is caused by the surfaces of objects that are in contact with each other. For example, when you walk on a sidewalk, friction is the force that acts on your feet to keep them from slipping. Friction is also the force that acts on a book when you pull it across a table. Friction is a force that acts on objects that are in contact with each other. For example, when you walk on a sidewalk, friction is the force that acts on your feet to keep them from slipping. Friction is also the force that acts on a book when you pull it across a table.</p> <p>Newton's first law of motion states that an object at rest stays at rest and an object in motion stays in motion with the same speed and in the same direction unless acted upon by an unbalanced force. This law is also known as the law of inertia. For example, if you are sitting in a car and the car suddenly stops, you will continue to move forward because of inertia. This is because the car has stopped, but you have not. Inertia is the force that keeps objects moving in a straight line at a constant speed.</p> <p>Newton's second law of motion states that the acceleration of an object depends on the net force acting on the object and the mass of the object. The greater the net force, the greater the acceleration. For example, if you push a box across a floor with a greater force, the box will accelerate faster than if you push it with a smaller force. This is because the net force is greater, so the acceleration is greater.</p> <p>Newton's third law of motion states that for every action, there is an equal and opposite reaction. This means that when you push on an object, the object pushes back on you with an equal force. For example, when you push a chair, the chair pushes back on you with an equal force. This is because the action and reaction forces are equal and opposite.</p> <p>1. Which of the following is an example of a force? A. 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Which of the following is an example of a force? A. The weight of the object. B. The mass of the object. C. The distance between the object and the table. D. The distance between the object and the floor. E. The distance between the object and the wall.</p> <p>Forces and Motion</p> <p>Read the passage carefully before answering the questions that follow.</p> <p>Forces are pushes and pulls that cause objects to move or change their motion. When objects move or change their motion, it is because forces are acting on them. These forces can be pushes or pulls. For example, when you push a box across a floor, you are applying a pushing force to it. When you pull a box across a floor, you are applying a pulling force to it.</p> <p>Friction is a force that resists motion. It is a force that acts on objects that are in contact with each other. Friction is caused by the surfaces of objects that are in contact with each other. 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