

# Force and Motion

## Review Questions

1. Which word means the path a moving object takes?  
 A. force  
 B. motion  
 C. **direction**  
 D. speed
2. What is the force that pulls objects toward the center of the Earth?  
 A. friction  
 B. **gravity**  
 C. motion  
 D. speed
3. Sally pushed a toy car on the carpet. She used the same amount of force to push the toy car on the tile. Which car moved a shorter distance?  
 A. the car on the tile  
 B. **the car on the carpet**  
 C. they moved the same distance
4. What are the two types of forces?  
 • **pushes**  
 • **pulls**
5. Which of the items below would require the most force to move?  
 A. a baseball  
 B. **a bowling ball**  
 C. a tennis ball  
 D. a golf ball
6. Susie picks a flower out of the ground. This is an example of which type of force?  
 A. a push  
 B. **a pull**  
 C. friction  
 D. gravity
7. You type on the keys of a computer. This is an example of which type of force?  
 A. **a push**  
 B. a pull  
 C. friction  
 D. gravity
8. Give an example of friction at work.  
**answers will vary**

# Forces In Motion Study Guide Physics

**LP Steffe**



## **Forces In Motion Study Guide Physics:**

## Decoding **Forces In Motion Study Guide Physics**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Forces In Motion Study Guide Physics**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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