

FORCES AND NEWTON'S LAWS

Reinforcement

Newton's Laws of Motion

Directions: Use the equation $F = ma$ to solve the following problems. Show your calculations in the spaces provided.

1. How much force is needed to accelerate a 1000-kg car at a rate of 3 m/s^2 ?

2. If a 70-kg swimmer pushed off a pool wall with a force of 250 N, at what rate will the swimmer accelerate from the wall?

3. A weightlifter raises a 200-kg barbell with an acceleration of 3 m/s^2 . How much force does the weightlifter use to raise the barbell?

4. A dancer lifts his partner above his head with an acceleration of 2.5 m/s^2 . The dancer exerts a force of 200 N. What is the mass of the partner?

Directions: Answer the following questions on the lines provided.

5. What does Newton's second law of motion state?

6. What two factors affect the rate of acceleration of an object?

7. If you push on a wall with a force of 200 N, with what force does the wall push back?

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Sebastian Brünink



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Section 1 Reinforcement Motion And Newton S Law Of Motion Introduction

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