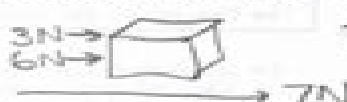


1. object in motion tends to stay in motion
2. $F = ma$ force = mass $\times$ acceleration
vector in same direction as acceleration
3. For every action there is an equal + opposite reaction

B
A
E
D
C

1. Weight	A. When all forces on an object are balanced.	E	1. Rolling friction	A. Resistance of a fluid on an object.
2. Equilibrium	B. The force of gravity on an object.	B	2. Air friction	B. Resistance of air pushing against an object.
3. Mass	C. The acceleration of gravity.	A	3. Viscous friction	C. Resistance of two objects pushing against each other.
4. Heat	D. The a product of friction.	C	4. Sliding friction	D. Any force that resists motion.
5. g	E. The measure of the matter in an object.	D	5. Friction	E. Resistance of a wheel or ball.
More, less, or the same as on the Earth			Which of Newton's Three Laws Applies? Law 1, 2, or 3?	
When an astronaut lands on the moon: The astronaut's mass is: <u>same</u> The astronaut's weight is: <u>less</u> <i>doesn't resist to change in motion</i> The astronaut's inertia is: <u>same</u>			1. Pushing a cart down the hall, when you try to turn it it tries to go straight. 2. More acceleration takes more force. 3. When you push your knuckles into a table, it hurts your knuckles. 3. A ball thrown into the ground bounces back up.	
Using $g = 10 \text{ m/s}^2$, find the weight of a 4 kg object. $F_w = mg = (4 \text{ kg})(10 \text{ m/s}^2) = 40 \frac{\text{kg} \cdot \text{m}}{\text{s}^2} = 40 \text{ N}$			Two boys push on a box with 3 N and 6 N to the right. The net force is 7 N. Find the force of friction.  $3\text{N} \rightarrow$ $6\text{N} \rightarrow$ $7\text{N} \leftarrow$ $7 + 6 = -2\text{N}$ -2N	
An object weighs 350 N. Find its mass. Use $g = 10 \text{ m/s}^2$. $F_w = mg$ $m = \frac{F_w}{g} = \frac{350}{10} = 35 \text{ kg}$			A car's engine pushes with 45 N to the right. If it is at equilibrium, how much air friction is there and what is the car's acceleration? $45\text{N} \rightarrow$ Air friction = 45N $a = 0 \text{ m/s}^2$	
If 100 kg person weighed 400 N on the planet Zorg, what is the acceleration due to gravity on Zorg? $F_w = mg$ $g = \frac{F_w}{m} = \frac{400}{100} = 4 \frac{\text{m}}{\text{s}^2}$			A 25kg object accelerates at 5 m/s^2. Find the force. $F_w = mg = (25)(5) = 125 \text{ N}$	
A sled is pushed with 30 N and sliding friction is 10 N. Find the net force on the sled. $30 - 10 = 20 \text{ N}$ $30 \rightarrow \text{Sled} \leftarrow 10$			A boat's motor pushes with 25 N of force and viscous friction resists with 5 N. If the boat is 100 kg, find its acceleration. $25\text{N} \rightarrow$ $\leftarrow 5\text{N}$ $F_w = 20\text{N}$ $F_w = mg$ $g = \frac{F_w}{m} = \frac{20}{100}$ $a = 0.4 \frac{\text{m}}{\text{s}^2}$	

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Dennis Arden Hooker



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Table of Contents Answer Key Weigh Friction Equilibrium

1. Understanding the eBook Answer Key Weigh Friction Equilibrium
 - The Rise of Digital Reading Answer Key Weigh Friction Equilibrium
 - Advantages of eBooks Over Traditional Books
2. Identifying Answer Key Weigh Friction Equilibrium
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Answer Key Weigh Friction Equilibrium
 - User-Friendly Interface
4. Exploring eBook Recommendations from Answer Key Weigh Friction Equilibrium
 - Personalized Recommendations
 - Answer Key Weigh Friction Equilibrium User Reviews and Ratings

- Answer Key Weigh Friction Equilibrium and Bestseller Lists
- 5. Accessing Answer Key Weigh Friction Equilibrium Free and Paid eBooks
 - Answer Key Weigh Friction Equilibrium Public Domain eBooks
 - Answer Key Weigh Friction Equilibrium eBook Subscription Services
 - Answer Key Weigh Friction Equilibrium Budget-Friendly Options
- 6. Navigating Answer Key Weigh Friction Equilibrium eBook Formats
 - ePub, PDF, MOBI, and More
 - Answer Key Weigh Friction Equilibrium Compatibility with Devices
 - Answer Key Weigh Friction Equilibrium Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Answer Key Weigh Friction Equilibrium
 - Highlighting and Note-Taking Answer Key Weigh Friction Equilibrium
 - Interactive Elements Answer Key Weigh Friction Equilibrium
- 8. Staying Engaged with Answer Key Weigh Friction Equilibrium
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Answer Key Weigh Friction Equilibrium
- 9. Balancing eBooks and Physical Books Answer Key Weigh Friction Equilibrium
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Answer Key Weigh Friction Equilibrium
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Answer Key Weigh Friction Equilibrium
 - Setting Reading Goals Answer Key Weigh Friction Equilibrium
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Answer Key Weigh Friction Equilibrium
 - Fact-Checking eBook Content of Answer Key Weigh Friction Equilibrium
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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