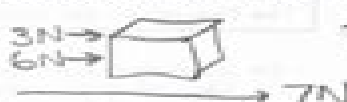


1. object in motion tends to stay in motion
2. $F = ma$ force = mass $\times$ acceleration
vector in same direction as acceleration
3. For every action there is an equal + opposite reaction

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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Jan Dangerfield, Stuart Haring



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1500 Science Test Questions/Answers Dennis Arden Hooker, 2025-01-01 1500 Science Test Questions w Keys Answers Statistical Analysis For Science Teachers Upper Elementary to College Dr Hooker researched and developed a book of 1500 Science Test Questions together with the Bloom s Taxonomy Discrimination Index the Key etc The book was funded through the National Science Foundation for teachers of Upper Middle School through College Science Programs 1500 Science Test Questions is an excellent tool for teachers to develop their own tests and for students to study for High School and College proficiency exams

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