

Chapter 1 and 2—Speed and Acceleration

1. Variable D	<input checked="" type="checkbox"/> One time an experiment is run.	1. Linear D	<input checked="" type="checkbox"/> The variable on the vertical axis (y-axis).
2. Experiment B	<input checked="" type="checkbox"/> A setup used to gather data and knowledge.	2. Independent variable C	<input checked="" type="checkbox"/> The slope of a speed vs. time graph.
3. Data Table C	<input checked="" type="checkbox"/> A list of information from an experiment.	3. Dependent variable A	<input checked="" type="checkbox"/> The variable on the horizontal axis (x-axis).
4. Trial A	<input checked="" type="checkbox"/> A part of an experiment that can be changed or manipulated.	4. Slope E	<input checked="" type="checkbox"/> A type of graph that looks like a straight line.
5. Procedure E	<input checked="" type="checkbox"/> How an experiment is actually conducted.	5. Speed F	<input checked="" type="checkbox"/> The measure of the steepness of a line.
		6. Acceleration B	<input checked="" type="checkbox"/> The slope of a position vs. time graph.

Chapter 3 and 4—Newton's Laws and Simple Machines

1. Inertia E	<input checked="" type="checkbox"/> An action that can causes motion.	1. Weight B	<input checked="" type="checkbox"/> When all forces on an object are balanced.
2. Friction C	<input checked="" type="checkbox"/> Force pulling all object toward each other.	2. Equilibrium A	<input checked="" type="checkbox"/> The force of gravity on an object.
3. Gravity B	<input checked="" type="checkbox"/> Any force that resists motion. Causes heat.	3. Mass E	<input checked="" type="checkbox"/> The acceleration of gravity.
4. Net force D	<input checked="" type="checkbox"/> Total of all of the forces on an object.	4. Heat D	<input checked="" type="checkbox"/> The a product of friction.
5. Force A	<input checked="" type="checkbox"/> Ability of an object to resist change of motion.	5. g C	<input checked="" type="checkbox"/> The measure of the matter in an object.
1. Newton's First Law D	<input checked="" type="checkbox"/> For every action there is an equal an opposite reaction.	1. Mechanical Advantage	<input checked="" type="checkbox"/> How much force you get with the simple machine (usually the weight of the object)
2. Momentum C	<input checked="" type="checkbox"/> Momentum does not change in a closed system OR $m_A v_A = m_B v_B$	2. Simple Machine	<input checked="" type="checkbox"/> A machine that has no motor and does a function in one motion.
3. Newton's Second Law E	<input checked="" type="checkbox"/> Measure of the product of an object's mass and velocity; has to be moving.	3. Machine	<input checked="" type="checkbox"/> How much force you apply to the simple machine.
4. Newton's Third Law A	<input checked="" type="checkbox"/> Objects at rest stay at rest and objects in motion stay at motion unless acted on by a net force.	4. Input Force	<input checked="" type="checkbox"/> How much a machine amplifies or reduces your force.
5. Law of Conservation of Momentum B	<input checked="" type="checkbox"/> Force equals mass times acceleration.	5. Output Force	<input checked="" type="checkbox"/> Any device that has moving parts and can do work.

Chapter 5—Work and Energy

1. Energy E	<input checked="" type="checkbox"/> Uses energy and can create energy.	1. Thermal D	<input checked="" type="checkbox"/> Energy of the atom being split or fused.
2. Power D	<input checked="" type="checkbox"/> Energy of motion; dependent on mass and velocity.	2. Nuclear A	<input checked="" type="checkbox"/> Energy cannot be destroyed or created, just transformed.
3. Work A	<input checked="" type="checkbox"/> Energy of position; dependent on height, mass, and gravity.	3. Radiant E	<input checked="" type="checkbox"/> Energy of moving electrons.
4. Kinetic Energy B	<input checked="" type="checkbox"/> The rate of doing work; how fast you do work.	4. Mechanical F	<input checked="" type="checkbox"/> Heat energy. Also caused by friction.
5. Potential Energy C	<input checked="" type="checkbox"/> Has the ability to create forces; stored work.	5. Law of Conservation of Energy B	<input checked="" type="checkbox"/> Light energy—electromagnetic radiation.
		6. Chemical G	<input checked="" type="checkbox"/> Energy (kinetic or potential) stored in object and can do work.
		7. Electrical C	<input checked="" type="checkbox"/> Energy of molecular bonds.

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M Carnoy



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