

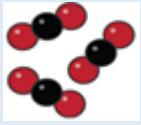


1: Nutrition and Diet		3: The Periodic Table		5: Forces	
<b>Diet</b>	the kinds of food that an organism habitually eats	<b>The Periodic Table</b>	a chart showing all of the chemical elements	<b>Force</b>	a push or pull effect that can cause a change in shape, direction or speed of an object
<b>Nutrient</b>	a substance that is essential for survival	<b>Property</b>	feature of a chemical substance or material	<b>Magnitude</b>	the size of a quantity
<b>Carbohydrate</b>	a nutrient group required for energy	<b>Group</b>	a column of elements in the periodic table	<b>Speed</b>	the rate at which something moves
<b>Protein</b>	a nutrient group required for growth and repair	<b>Period</b>	a row of elements in the periodic table	<b>Acceleration</b>	the rate of change of speed
<b>Lipid</b>	a nutrient group required for insulation and energy	<b>Prediction</b>	a statement about what you think will happen	<b>Resistance</b>	the measure of how much something is opposed
<b>Obesity</b>	when someone has such a high excess of body fat that their health might be affected	<b>Variable</b>	any factor that can be controlled, changed, or measured in an experiment	<b>Particle</b>	a single unit of a substance such as an atom or molecule
2: The Digestive System		4: Atoms, Elements and Compounds		6: Speed	
<b>Organ System</b>	a group of organs that work together		<b>Atom</b> a small particle that makes up all matter	<b>Constant Speed</b>	when the speed of an object remains the same
<b>Digestive System</b>	the organ system responsible for taking in and breaking down nutrients		<b>Element</b> a substance that contains only one type of atom	<b>Stationary</b>	to remain still, completely immobile
<b>Stomach</b>	an organ in the body where food is stored and digested		<b>Compound</b> a substance that contains two or more different types of atoms chemically joined	<b>Distance Time Graph</b>	a way of representing the motion of an object
<b>Large Intestine</b>	an organ in the body where water is absorbed into the blood			<b>Mean</b>	the average of the numbers found by adding up all the numbers and dividing by how many there are
<b>Small Intestine</b>	an organ in the body where nutrients are absorbed into the blood			<b>Conclusion</b>	a summary of an experiment that discusses the results and whether they support the prediction
<b>Enzyme</b>	a biological catalyst that speeds up chemical reactions in the body			<b>Reliable</b>	a measure of how confident you are in a set of results