





Biology–Animals including Humans



Subject Specific Vocabulary		Associated Diagram	Sticky Knowledge
Healthy		<p>Label at least one part on the skeleton which helps us move, at least one part that supports and at least one part that protects and what it protects..</p> 	Give an example of a vertebrate.
Unhealthy			
Nutrients			Give an example of an invertebrate.
Skeleton			
Muscle			What are the 3 jobs of the skeleton?
Vertebrate			<ul style="list-style-type: none"> _____ _____ _____
Invertebrate			What makes their own food?
			Name the five main food groups. <ul style="list-style-type: none"> _____ _____ _____ _____ _____

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Subject Specific Vocabulary		Associated Diagram	Sticky Knowledge
Healthy	In good physical and mental health.	<p>Label at least one part on the skeleton which helps us move, at least one part that supports and at least one part that protects and what it protects..</p> 	<p><u>Give an example of a vertebrate.</u></p> <p>A vertebrate does have a backbone an example of this is a human, dog and most other mammals.</p>
Nutrients	Substances that animals including humans need to stay alive and healthy.		<p><u>Give an example of an invertebrate.</u></p> <p>An invertebrate does not have a backbone an example of this are jellyfish.</p>
Unhealthy	Not getting the right nutrients causing problems with the body		<p><u>What are the 3 jobs of the skeleton?</u></p> <ul style="list-style-type: none"> • Protect organs inside the body; • Allow movement; • Support the body and stop it from falling on the floor.
Skeleton	Bones surrounding our important organs.		<p><u>Name the five main food groups.</u></p> <p>Carbohydrates, fats, protein, dairy, fruit and vegetables</p>
Muscle	A soft tissues in the body that contracts and relaxes to cause movement of the skeleton.		<p><u>What can make their own food?</u></p> <p>Plants</p>
Vertebrate	Animals with backbones.		
Invertebrate	Animals without backbones.		