
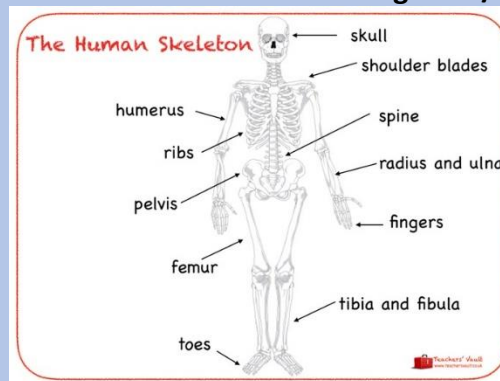


<p><b>The Marist Primary School</b></p> <p><b>Year 3 Summer: Science</b></p>	<p><b>Knowledge Organiser</b></p> <p><b>Key Question :</b></p> <p><b>How do we look after our bodies?</b></p>	
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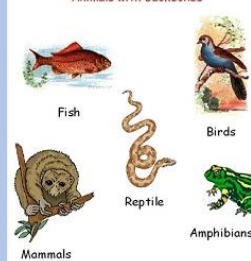
Builds on and leads to...	Enquiry / Skills		
<p><b>Yr 2:</b></p> <ul style="list-style-type: none"> <li>Understand animals have offspring which grow into adults.</li> <li>Find out the basic needs for survival.</li> <li>Describe the importance of exercise, hygiene and the right amount of food.</li> </ul>	<ul style="list-style-type: none"> <li>Identify different animals, including humans.</li> <li>Classifying animals based on their skeleton.</li> <li>Comparing the similarities and differences between animals with and without skeletons.</li> <li>Identify different food groups and what they are used for.</li> </ul>		
What will I know by the end of the unit?	Vocabulary	End of Unit Assessment Task	
<ul style="list-style-type: none"> <li>Identify that animals, including humans, need the right amount of nutrition.</li> <li>Understand that animals can not make their own food.</li> <li>Understand animals get their nutrition from the food they eat.</li> <li>Understand different food groups.</li> <li>Identify humans and other animals have skeletons and muscles for support, protection and movement.</li> <li>Compare animals with and without skeletons.</li> </ul>	Skeleton	The structure of bones that support and protect the organs.	To answer the Key Question on your cover sheet; drawing on all the information you have learned throughout the topic. Make sure that you have used the correct vocabulary
	Muscle	The soft parts of our bodies that contract and relax to move our bones.	
	Bone	A strong, hard part of our body that supports our body and help us keep the same shape.	
	Joint	The place in your body where two bones meet (for example, your elbow or knee).	
	Animals	Animals are living things that get nutrition by eating food and moving voluntarily.	
	Humans	Humans are a type of animal.	
	Vertebrate	Animals which have a spine as part of their skeleton.	
	Invertebrate	Animals which <b>DO NOT</b> have a spine as part of their skeleton	
	Diet	The amount and type of food eaten by an animal (including humans)	
	Nutrition	The stuff that is found in the food we eat. This includes carbohydrates, proteins and fats.	

### Diagrams / Maps / Images



### Vertebrates

#### Animals with backbones



### Invertebrates

#### Animals without backbones

