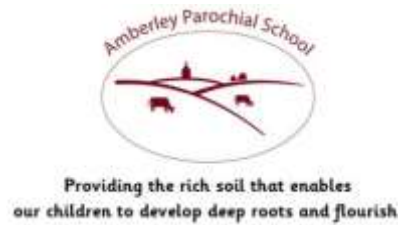





Science is about how the world works.



Scientists ask questions, make observations and draw conclusions.

Topic:	Key Learning:	Key Vocabulary:
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Endoskeleton</p>  <p>bones inside the human hand</p> </div> <div style="text-align: center;"> <p>Exoskeleton</p>  <p>the shell outside a snail</p> </div> <div style="text-align: center;"> <p>Hydrostatic skeleton</p>  <p>water pressure inside an earthworm</p> </div> </div> <p style="text-align: center; font-size: 24px; font-weight: bold;">Animals</p>	<p>Name 3 vertebrates. Name 3 invertebrates. What is an exoskeleton and what is its function? Name 2 animals with an exoskeleton. What is a food chain? Name 2 producers, 2 predators and 2 animals that are prey. Explain two ways in which a chosen animal is suited to its environment. Why is it important to use accurate measurements in an experiment?</p>	<p>Invertebrate, vertebrate, exoskeleton, endoskeleton, hydrostatic skeleton, producers, predators and prey, skeleton, classify, food chain/ web, nutrition, adaptation</p>
Subject:	Duration:	Celebration:
Science	2 weeks	The Bone Quiz
Things to support learning at home:		Focus Value:
<p>Create a hanging food web Create a fact sheet about three creatures you think are fascinating.</p>		Respect



Challenge

Keep on Learning

Never Gave Up

Curiosity

Be Curious

Cooperate