

Take Away Homework



Choose your homework from the menu below:

The Peri-ometer suggests the difficulty or challenge the homework may offer. Every half term you should attempt **at least one 'HOT or EXTRA HOT'** task!

Ecology



Biomes/ Ecosystems	Habitat and feeding	Adaptation/ competition
<p>What makes the rainforest so special?? <i>Write a report outlining what makes the tropical rainforest special as a Ecosystem</i></p>	<p>How are populations and resources interrelated? <i>Draw a story board, with information, to explain how populations size and resources available are interrelated. What patters can you see?</i></p>	<p>Adaptations investigations <i>Write a report titled "How are organisms adapted to their Biome?" Compare the features of animals from the same biome to similar animals in different biomes. How are they the same? Different?</i></p>
<p>What are the different types of Biomes <i>Produce a powerpoint or booklet outlining the main types of Biomes</i></p>	<p>Explore the features of a habitat. <i>Produce an overlay map of a habitat or ecosystem comparing population and availability of resources such as food or water and organisms/ diversity</i></p>	<p>Name that adaptation! <i>Create model or a poster if an animla which is dadpted to a named habitat (It can be made up).</i></p>
<p>Research one type of biome <i>How could you display this information creatively?</i></p>	<p>Investigate what animals are found in a pond or forest habitat <i>Create a visual display of these resources including suggested food chains and webs.</i></p>	<p>Imagine visiting a year 3 and 4 class to explain about Adaptation. <i>Can you produce any resources to help spark interest and inspire? What visual aids would you use?</i></p>
<p>Investigate where each biome is found on a global map. <i>How could you represent this creatively?</i></p>	<p>Find pictures showing different habitats. <i>Can you create a collage of all the different habitats?</i></p>	<p>Investigate the arctic biome. <i>Display this information any way you choose.</i></p>