



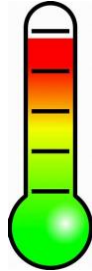



Language, Literacy and Communication

<p>Find the definitions of the following Frozen Planet vocabulary:</p> <p>https://www.j2e.com/Baglan-Primary-School/MissGriffiths/definitions.docx</p>	<p>Complete the reading comprehension about Earth Day 2020.</p> <p>https://www.j2e.com/Baglan-Primary-School/MissGriffiths/EarthDayComprehension.pdf</p> 	<p>True or False?</p> <p>Read the Arctic Ocean statements on the following link and research whether they are true or false.</p> <p>https://www.j2e.com/e5userfiles/bI/OgGJRNeI9kqLp</p>	<p>"Zoos are cruel and all animals should be released into the wild!"</p> <p>Read the powerpoint presentation below. Do you agree? Make a list of positive and negative points for animals being kept in zoos.</p> <p>https://www.j2e.com/e5userfiles/eiuEEQ7MKCt3JKhM</p>	<p>Choose an Arctic animal. Write a report about them in Hwb. Remember to include information about their habitat.</p> 
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Mathematics and Numeracy

<p>Data Handling</p> <p>Create a graph on Hwb to show the results of your Ice Experiment.</p> 	<p>Reasoning:</p> <p>I want to buy 12 fresh fish, £2 each. The offer in Sam's fishmonger is buy one, get 3 at half price. The offer in Mandy's fishmonger is buy 2, get 1 free. Which fishmonger has the best deal?</p> 	<p>Place value:</p> <p>Follow the link and complete the booklet:</p> <p>Year 4: https://www.j2e.com/Baglan-Primary-School/MissGriffiths/Y4-HL-Autumn-Block-2-Addition-and-subtraction-2020.pdf</p> <p>Year 5: https://www.j2e.com/Baglan-Primary-School/MissGriffiths/Y5-HL-Autumn-Block-2-Addition-and-subtraction-2020.pdf</p>	<p>Data Handling</p> <p>Use the internet to find the daily temperature in the Antarctic for a week. Use J2E/or paper to create a graph of your results.</p> 	<p>Time:</p> <p>Practice telling the time using the following link:</p> <p>https://mathsframe.co.uk/en/resources/resource/116/telling_the_time#</p> 
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Foundation Subjects

Art:

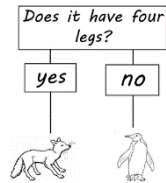
Follow the tutorial to draw your own Northern Lights image using coloured chalk.

<https://www.youtube.com/watch?v=ZqxmD2KmRz8>



ICT:

Use J2E Branching to complete a branching database for Arctic animals.



Design Technology:

Follow the recipe to make a delicious Arctic Roll!

<https://www.bbcgoodfood.com/recipes/classic-arctic-roll>



Science:

Ice Experiment: How Substances Affect Water's Freezing Point

Follow the link below to complete an experiment with ice.

<https://www.clearwaycommunitysolar.com/blog/science-center-home-experiments-for-kids/global-warming-ice-melting-experiment-for-kids/>

Science:

Watch the STEM Northern Lights science experiment by following this link.

Please watch the link, do not try at home.

https://www.youtube.com/watch?v=jv3oGDQP3_w