

School Closure Daily Planning- Onyx Class – Tuesday 9th June

Reading	Writing	Mathematics	Topic
<p>Read the poem "What is pink?" (from yesterday) out loud and really think about using good expression.</p> <p>Make sure you ask the question in the first line of each verse with real interest in your voice- like you want to know the answer. Then leave a little pause before you read the answer.</p> <p>Think of some actions to go with it and perform it to someone at home..</p>	<p>The colours in the poem are- Pink Red Blue White Yellow Green Violet Orange</p> <p>Draw and label different things for each colour, Try to think of two or three things for each colour. Write some describing words (adjectives) to describe them. So, for orange you might draw and label "a crunchy carrot", "a pretty flower" "a glowing sunset"</p>	<p><u>Year 3</u> <u>Mathletics Add common denominators</u> Complete one of the sections from the worksheet on adding fractions</p> <p><u>Year 2</u> Nrich Seeing squares https://nrich.maths.org/13125 This game can be played against a friend or against the computer.</p> <p>Players take it in turns to click on a dot on the grid - first player's dots are blue and the second player's (or computer's) are red. If you choose to play with a friend rather than the computer click "2 player", (click "1 player " if you choose to play the computer). The winner is the first to have four dots that are shown joined by straight lines to form a square.</p> <p>Squares can be any size, anywhere and can be tilted.</p>	<p>We are going to learn that not all animals have an internal skeleton and how we classify animals into vertebrates and invertebrates</p> <p>Watch the BBC clips 1.What is an invertebrate? https://www.bbc.co.uk/bitesize/topics/zn22pv4/articles/z8mbqhv 2. What is a vertebrate? https://www.bbc.co.uk/bitesize/topics/zn22pv4/articles/zp6g7p3</p> <p>Both clips have a section to classify animals into vertebrates and invertebrates and there is a short quiz at the end.</p> <p>Classify the animals on the work sheet into vertebrate and invertebrate?</p> <p><u>Extension</u> Can you create a fact file about your favourite animal? Are they invertebrate or vertebrate? Are they herbivores, carnivores or omnivores?</p> <p><u>Websites</u> Twinkl http://www.primaryhomeworkhelp.co.uk/animals.html https://www.sciencekids.co.nz/sciencefacts/animals.html</p>



Websites for additional work: