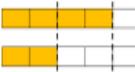


Year 4 Week Six - 01.06.20 – 05.06.20

Monday	Tuesday	Wednesday	Thursday	Friday
<p><b>English</b> <b>Suffixes: -ous, and sion</b></p> <p><a href="https://spellingframe.co.uk/spelling-rule/16/11-The-suffix-ous-1-of-2">https://spellingframe.co.uk/spelling-rule/16/11-The-suffix-ous-1-of-2</a></p> <p><a href="https://spellingframe.co.uk/spelling-rule/17/13-Endings-which-sound-like--spelt-tion-sion-ssion-cian-(1-of-2)">https://spellingframe.co.uk/spelling-rule/17/13-Endings-which-sound-like--spelt-tion-sion-ssion-cian-(1-of-2)</a></p>	<p><b>English</b> <b>Using brackets</b></p> <p>Where would you put brackets in these sentences?</p> <ol style="list-style-type: none"> <li>1. <i>I lost my phone a Samsung S9 yesterday morning at the park.</i></li> <li>2. <i>Winston Churchill a British Prime Minister was born in Blenheim Palace.</i></li> <li>3. <i>I went to the cinema and met James my eldest brother.</i></li> <li>4. <i>George Washington the first American President was born in 1732.</i></li> </ol>	<p><b>English</b> <b>Revising apostrophes in contractions</b></p> <p><a href="https://www.learninggamesforkids.com/vocabulary-games/contractions/pick-the-correct-contraction.html">https://www.learninggamesforkids.com/vocabulary-games/contractions/pick-the-correct-contraction.html</a></p> <p>Pick the correct contraction to complete these sentences.</p>	<p><b>English</b> <b>Revising apostrophes for possession</b></p> <p>Circle the sentence with the correct use of apostrophe for possession.</p> <ol style="list-style-type: none"> <li>1. <i>The girl's walked outside towards the car.</i></li> <li>2. <i>Kell'ys coat was on the floor so Bryan picked it up.</i></li> <li>3. <i>Gracie really liked Pippa's new, leather bag.</i></li> </ol> <p>Can you explain why the other two are incorrect?</p>	<p><b>English</b> <b>Reading lesson: Using inference to be a reading detective</b></p> <p>We talk about inference as 'clue-finding' in class. Authors drop clues in stories.</p> <p>Can you write a short piece of writing about a hot, sunny day but you cannot say it is hot? What clues could you use to tell your reader? Here is mine:</p> <p><i>The ice lolly melted and dribbled down the stick, leaving Eve's fingers sticky. She sheltered under the umbrella in her garden while her dog panted uncomfortably. Plants wilted and their faces looked down to the baking ground.</i></p>
<p><b>Maths</b> <b>Adding fractions</b></p> <p>Nicola and Nisha are solving:</p> <div style="border: 1px solid red; padding: 5px; display: inline-block;"> <math display="block">\frac{4}{7} + \frac{2}{7}</math> </div> <p>Nicola says,</p>  <p>Nisha says,</p>  <p>Who do you agree with? Explain why.</p>	<p><b>Maths</b> <b>Subtracting fractions including subtracting from wholes</b></p> <p>Jack and Kira are solving <math>\frac{4}{5} - \frac{2}{5}</math></p> <p>Jack's method: </p> <p>Kira's method: </p> <p>They both say the answer is two fifths. Can you explain how they have found their answers?</p>	<p><b>Maths</b> <b>Fraction of an amount</b></p> <p>See challenges below. These are like our star challenges in Maths.</p>	<p><b>Maths</b> <b>Problem solving with fractions</b></p> <p>Chris makes 3 rugby shirts.</p>  <p>Each rugby shirt uses 250 cm of material.</p> <p>He has a 10 metre roll of material.</p> <p>How much material is left after making the 3 shirts?</p> <p>What fraction of the original roll is left over?</p>	<p><b>Maths</b> <b>Challenge of the week</b></p>
<p><b>History</b> <b>The Iron Age</b></p> <p>Use this helpful website to find out more about the Iron Age:</p> <p><a href="https://www.dkfindout.com/uk/history/iron-age/">https://www.dkfindout.com/uk/history/iron-age/</a></p>	<p><b>Geography</b> <b>Weather and Climate</b></p> <p>Look at the statements below and sort them into two columns; Weather and Climate. Which ones refer to the weather? Which ones refer to the climate of a place?</p>	<p><b>Science</b> <b>Food chains</b></p> <p>Carry out the games on Food Chain Games on BBC Bitesize. We would use these in class to explore food chains in different environments.</p>	<p><b>French</b> <b>All about me and food and drink</b></p> <p>Below are French food dominoes. Cut them out, shuffle them and play with someone in your family!</p>	<p><b>Design and Technology</b> <b>Iterative design</b></p> <p>Share your designs on our class Facebook page. Could you video the process or talk us through your work? It would be great to see your designs, tests and evaluations!</p>

*Weather is the condition of the environment at any time- such as the temperature, cloud cover, fog conditions, air pressure, humidity and precipitation. Today the weather might be sunny with a clear sky and tomorrow there might be clouds and rain. Climate is a long term pattern of the weather conditions. It is the average pattern of the weather conditions taken over a period of time, say 30 years, for a particular region.*

Make your own food chain paper chain! On each link, write or draw the next living thing in the food chain. What producers can you think of? How many paper chains can you make?

No BBC lessons on Red Button or iPlayer this week. TV lessons resume on the 8<sup>th</sup> June 2020.

**Spelling**  
<https://spellingframe.co.uk/>  
 A great website for practising your spellings.

**Maths**  
 Don't forget – you can also be using this time to get plenty of practise on your Maths Passport and TT Rockstars!  
<https://www.topmarks.co.uk/>  
 This website includes lots of interactive games to practise your Maths Passport targets.  
<http://www.wldps.com/gordons/>  
 Another website that help in practising key Maths skills.

**P.E**  
 Look up #ThisIsPE on YouTube for some short, simple videos from PE specialists that include activities you can easily do at home.  
 BBC Super Movers have many videos. These use actions and songs to support children in remembering facts too.



**Geography**

I will need to wear a jumper today. It seems a bit cool for September.	The heatwave in England lasted for 4 days.	There is typically more rain in February than there is in July.
The forecast says there will rain on Saturday but it will be warmer and brighter on Sunday.	There was frost on the ground this morning.	Alaska has around 200 inches of snow each year.
The rainforest in Costa Rica are warm and humid all year round.	We were caught in hail storms yesterday!	Madrid has an average winter temperature of 8°C.

Fractions of Amounts

Name: \_\_

Mild Spicy 

$$\frac{1}{3} \text{ of } 30$$

$$\frac{1}{4} \text{ of } 20$$

$$\frac{1}{5} \text{ of } 35$$

$$\frac{1}{6} \text{ of } 36$$

$$\frac{1}{10} \text{ of } 200$$

$$\frac{1}{8} \text{ of } 40$$

$$\frac{1}{7} \text{ of } 21$$

Medium Spicy 

$$\frac{3}{4} \text{ of } 40$$

$$\frac{2}{9} \text{ of } 18$$

$$\frac{7}{8} \text{ of } 56$$

$$\frac{4}{9} \text{ of } 27$$

$$\frac{5}{6} \text{ of } 66$$

$$\frac{7}{10} \text{ of } 200$$

$$\frac{4}{5} \text{ of } 20$$

Hot and Spicy 

$$\frac{2}{7} \text{ of } 91$$

$$\frac{7}{8} \text{ of } 1600$$

$$\frac{4}{9} \text{ of } 20$$

$$\frac{8}{9} \text{ of } 360$$

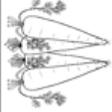
$$\frac{7}{10} \text{ of } 2000$$

$$\frac{3}{7} \text{ of } 105$$

$$\frac{2}{9} \text{ of } 144$$

French

des olives		un poisson	
un croissant		une viande	
du fromage		un gâteau	
du chocolat		DEBUT	

des bananes		des oranges	
des pommes de terre		des oignons	
des pommes		des raisins	
des carottes		des brocolis	
		FIN	