

Year 4 Home Learning Week Beginning 27.4.20

English	Maths	Other
<p>Speaking and Listening I can listen to a speaker and make notes on talks.</p> <p>Watch Newsround or something similar. After you have watched it once, watch it again and choose the news item that interests you most and notes.</p>	<p>Fractions I can add fractions with the same denominator</p> <p>Watch: Adding fractions Read: How Do You Add Fractions Support Page Try: adding fractions work page Draw pictures to show understanding. (pizza or cake slices) Practising Year 4 maths: 'Add and subtract fractions with like denominators'</p>	<p>Science I can explain how shadows are formed.</p> <p>Choose some different materials such as bubble wrap, paper, fabric, cardboard. Make some puppets with your different materials. Which material makes the best shadow? Can you explain why? Use the words transparent, translucent and opaque.</p>
<p>Reading I can ask for clarification of meaning of unfamiliar words and phrases.</p> <p>Find some words/phrases in your reading book that you are not sure of. Write a list and ask an adult if they know them. You can also use a dictionary. Make a colourful poster of your new words/phrases.</p>	<p>Fractions I can add fractions with different denominators</p> <p>Watch: Adding Fractions with Different Denominators Practise and show your understanding: practice page examples</p>	<p>Physical I understand the importance of warming up and cooling down.</p> <p>Create your own fitness routine like Jo Wick's fitness video. Consider including a warm up/cool down.</p>
<p>Writing I can use adjectives and adverbials to create variety, interest and precision.</p> <p>Use your Newsround notes to write a report. Include adjectives and adverbials for interest. Record yourself reading your report and listen to it. What did you do well? How could you improve?</p>	<p>Fractions I can subtract fractions</p> <p>Watch: Subtracting Fractions Now try: subtracting fractions practice questions</p>	<p>ICT I can use a range of resources to find information.</p> <p>Watch the live Blue Planet lesson. Complete the activities next to the video: Blue Planet - Live Lesson</p>
<p>Word, sentence, grammar I can use adverbs in different places, e.g. 'Suddenly, he burst into the room.'</p> <p>Review your Newsround report. Highlight all the adverbs you have used. Give yourself a point for each adverb and double points if you have put them in different places!</p>	<p>Fractions I can calculate fractions of a quantity</p> <p>Watch: Fractions of Amounts - Primary Practise: Fractions of numbers practice Use sweets, counters, pasta shapes... if needed. Make up some questions of your own for a family member to answer, then mark their work. Your multiplication tables will help, e.g. $\frac{3}{4}$ of 48 is 48 divided by 4, then x3.</p>	<p>DT: Food Technology I can work safely and make a healthy sandwich.</p> <p>With the help from an adult, choose one healthy sandwich design and make your sandwich using ingredients in your kitchen. Share your sandwich with a family member and write a short description about how it tasted.</p>
<p>Spelling I can spell homophones.</p> <p>Here are some homophones: accept/except, affect/effect, ball/bawl, berry/bury, brake/break,</p>	<p>Fractions I can calculate fractions of a quantity</p> <p>Solve some online problems using the links below:</p>	<p>Social Using the fitness plan that you have designed (see Physical) and lead your family in a fitness routine.</p>

fair/fare. Choose 4 sets of homophones and say, then write sentences to show you understand the difference between word meanings. Write your homophones on card/paper to add to your memory game.

[Fractions of a number \(Year 4 maths practice\)](#)
[Practising Year 4 maths: 'Fractions of a group: word problems'](#)