Remember to keep yourself healthy, why not tune into Joe Wicks every day or you could always do Mr Carr's workouts: https://www.youtube.com/watch?v=UaCypyGxFzg

| 15/06/2020 | Maths | English | Spelling | Topic |
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| Monday | Practice your TT rockstars and challenge your friends and teachers. <br> Adding and subtracting fractions with the same denominator. Remember when adding and subtracting fractions, you only add the numerator. $\begin{aligned} & 1 / 5+3 / 5= \\ & 2 / 6+2 / 6= \\ & 2 / 7+4 / 7= \\ & 9 / 10-6 / 10= \\ & 7 / 12-4 / 12= \\ & 15 / 20-9 / 20= \end{aligned}$ | https://www.bbc.co.uk/bitesize/articles/z6q48xs <br> Follow the above link to learn about antonyms and synonyms. <br> Complete the three activities. You do not need to print the worksheets out. | Practise these spellings. Look, Say, Cover, Write, Check: <br> disagree <br> immortal <br> important <br> irresponsible <br> incorrect <br> illegal <br> illegible <br> misbehave <br> disappoint <br> misspell | Music: <br> Read this information about how music can make us feel different emotions. <br> https://www.bbc.co.uk/bitesize/topics/zcbkcj6/articles/zc7 m7p3 <br> Listen to your favourite song. Write a couple of paragraphs about how the song makes you feel and why? Does it remind you of a special person or time? Ask your family about their favourite songs and how they feel when they listen to them? Is there a story behind their favourite song? |
| Tuesday | Practice your TT rockstars and challenge your friends and teachers. <br> Adding fractions with different denominators: <br> Remember when adding fractions with different denominators; you need to make the denominators the same first. $\begin{aligned} & 1 / 2+1 / 4= \\ & 2 / 5+3 / 10= \\ & 4 / 5+3 / 15= \\ & 1 / 3+2 / 5= \\ & 2 / 4+3 / 6= \end{aligned}$ | https://www.bbc.co.uk/bitesize/articles/zrmdqp3 <br> Follow the above link to learn about settings and subordinating conjunctions. <br> Complete the activities. | What is the spelling rule for the words above (What do they have in common?) <br> How many other words can you think of that have the same spelling rule? | Science: <br> Watch the video on renewable and non-renewable energy. Complete the activities. <br> https://www.bbc.co.uk/bitesize/topics/zp22pv4/articles/zt xwaty |


| Wednesday | Practice your TT rockstars and challenge your friends and teachers. <br> Subtracting from a whole: <br> Remember to turn the whole into a fraction first. $\begin{aligned} & 1-1 / 2= \\ & 1-7 / 9= \\ & 1-4 / 6 \end{aligned}$ <br> The next three, the whole number will be turned into an improper fraction $2-5 / 9=$ <br> $2-7 / 8=$ <br> $3-4 / 5=$ | Use this link to re-cap fronted adverbials and then complete the activities. <br> https://www.bbc.co.uk/bitesize/articles/zjbny9q | Using your word meaning seeking strategies (red card, e.g. read around the word) can you come up with definitions for each of these words. Use a dictionary to check your meanings. | RE: <br> Watch this video about Eid-ul-Adha and read the information. <br> https://www.bbc.co.uk/bitesize/topics/zpdtsbk/articles/zhj jf4 <br> Create an information leaflet about Eid-ul-Adha. <br> Include: <br> - Who celebrates the festival? <br> - When is it celebrated? <br> - What is the story behind the festival? <br> - How is it celebrated? <br> Remember to include pictures! |
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| Thursday | Practice your TT rockstars and challenge your friends and teachers. <br> Adding where the answer is more than 1. Remember to convert your answers into a mixed number fraction. $\begin{aligned} & 2 / 5+4 / 5= \\ & 4 / 7+6 / 7= \\ & 2 / 3+3 / 6= \\ & 3 / 5+7 / 10= \\ & 1 / 2+4 / 5= \end{aligned}$ | Click on the link below to learn about modal verbs. <br> https://www.bbc.co.uk/bitesize/articles/znd26v4 <br> Complete the activities. | Without looking at this week's spellings, complete the following: | Art: <br> Use this link to watch a video about drawing a dragon. <br> https://www.youtube.com/watch?v=94NR4zP721o <br> Draw a dragon. You can adapt it and make it your own if you wish! |


| Friday | Practice your TT rockstars and challenge your friends and teachers. <br> Sam bought a pizza. He ate $1 / 2$ of the pizza and Lulu ate $1 / 4$. How much of the pizza is there left? <br> Charles had 3/4 of a pie left over in his fridge. Ravi had $1 / 12$ of a pie left in his. How much pie did the two have altogether? <br> Amira bought a bag of doughnuts. She shared them out so that she got $1 / 3$ the bag, Elliot received $1 / 3$ too and Hannah received $1 / 6$ of the bag. How much of the bag of doughnuts is left? | Click on the link below to learn about homophones and paragraphs. <br> https://www.bbc.co.uk/bitesize/articles/zm9dqp3 <br> Complete the activities. | Get someone in your family to test you on this week's spellings; you may want to spend 10 minutes practicing them first! | Love for Reading: <br> Listen to 'Be Kind' by Pat Zietlow Miller. <br> https://www.youtube.com/watch?v=kAo4-2UzgPo <br> Write a list of five ways in which you can be kind this week. |
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