Don't forget that you can join in with Tea and Talk with Miss Ahmed every Monday, Wednesday and Thursday from 2:00pm until 2:30pm. If you are interested, please email year5@dale.derby.sch.uk with your name and class.

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

| Week beginning: 20/04/2020 | Maths | English | Spelling: | Topic |
| :---: | :---: | :---: | :---: | :---: |
| Monday | Practice your TT rockstars and challenge your friends and teachers. <br> Put these decimals in ascending order: $\begin{aligned} & 0.230,0.032,0.320 \\ & 0.9,0.909,099 \end{aligned}$ <br> Put these decimals in descending order: $0.951,0.23,0.233$ $0.256,0.356,0.456$ | $\begin{aligned} & \text { https://www.youtube.com/watc } \\ & \underline{h ? v=62 \times L W Z g \times 4 K o} \end{aligned}$ <br> Write a summary of the advert including: <br> What is being sold? <br> What strategies are being used to sell the product? <br> Think about: <br> - Language <br> - Images <br> - The people in the advert <br> - Comedy | Practice these spellings. Look, Say, Cover, Write, Check: <br> enjoyable <br> visible <br> reliable <br> impossible <br> terrible <br> sensible <br> uncomfortable <br> miserable <br> What is the pattern to these words? | Music <br> Take part and complete Oti's dance lesson <br> https://www.youtube.com/watch? v =yORGGDusyKI |
| Tuesday | Practice your TT rockstars and challenge your friends and teachers. <br> Add these decimals: $\begin{aligned} & 0.25+0.6= \\ & 1.7+1.9= \\ & 5.912+4.25= \end{aligned}$ <br> Subtract these decimals: $\begin{aligned} & 0.6-0.3= \\ & 1.25-0.65= \\ & 8.369-5.102= \end{aligned}$ | https://www.youtube.com/watc h?v=5IwMQYxm23U <br> Write a summary of the advert including: <br> What is being sold? <br> What strategies are being used to sell the product? <br> Think about: <br> - language <br> - images <br> - The people in the advert <br> - Comedy | Can you come up with a list of other words that have similar suffixes to the above spellings? | Science: We would like you research who in your family can stand on one leg the longest. <br> Write a prediction, method and equipment list as well as a results table which you will fill in next week. What are the variables going to be? E.g height, age. |


| Wednesday | Practice your TT rockstars and challenge your friends and teachers. <br> Answer these decimal word problems: <br> - A pie costs $£ 2.50$ and a packet of crisps costs $£ 0.75$. What is the total cost of $\mathbf{2}$ pies and $\mathbf{3}$ packets of crisps? - Amira bought a dress for $£ 10.30$, a bottle of water for $£ 1.75$ and a bag of apples for £2.50. She used a £20 note to pay for her items, how much change did she receive? | Research: What is a slogan? <br> Find slogans by watching TV advertisements or looking in magazines. How many can you find? Which are your favourite and why? <br> Eg. McDonald's I'm lovin' it! | Create sentences that use your spellings. <br> e.g. I find swimming enjoyable. | PSHE <br> Write a diary entry each day this week and explain how you are feeling and why. |
| :---: | :---: | :---: | :---: | :---: |
| Thursday | Practice your TT rockstars and challenge your friends and teachers. <br> Convert these decimals into fractions. $\begin{array}{lll} 0.7 & 0.62 & 0.004 \end{array}$ <br> Convert these fractions into decimals. $6 / 10 \quad 1 / 2 \quad 3 / 4$ | Create a TV advertisement. <br> Write a script for a TV advertisement for a new chocolate bar. How are you going to persuade people to buy it? <br> Think about how you are going to advertise what is special about your chocolate bar (does it give you energy?, does it use the finest cocoa beans?) | $\qquad$ | Art <br> Sketch a picture of your garden |


| Friday | Practice your TT rockstars and challenge your friends and teachers. <br> Round these decimals to the nearest whole: <br> $\begin{array}{llll}0.9 & 1.2 & 13.6 & 156.2\end{array}$ <br> Round these decimals to <br> 1 decimal place: <br> 0.23 <br> 0.59 <br> 0.91 <br> 0.44 | Perform your advertisement! <br> Get your family members to join in if you can. If you feel brave, make a video! | Using your spellings, fill in the missing spaces: <br> It looked as if it was going to be such an $\qquad$ day. <br> There were no clouds $\qquad$ in the sky, and we had taken great care to get a $\qquad$ weather forecast. So we set off for the theme park. However, with the English weather, it's $\qquad$ to predict what's going to happen. About half an hour after we arrived, a $\qquad$ wind began to pick up. We were wearing $\qquad$ clothes, but after a while we started to feel really $\qquad$ Suddenly, the rain started lashing down. 'Do you think we ought to head for home?' asked Dad. 'Yes, please,' said three $\qquad$ , very wet children. | Love to read: <br> Pick an extract from your favourite book. Practise your performance reading ready to perform it to your family the week after. |
| :---: | :---: | :---: | :---: | :---: |

