



Home Learning WEEK 7 and 8

Year 5

Maths Tasks (Aim to do 1 per day)	Reading Tasks (Aim to do 1 per day)
<ul style="list-style-type: none"> • Complete one of the White Rose Maths or Gareth Metcalf home learning activities. • Enjoy playing on Times Tables Rockstars and the Top Marks maths games. • Complete a Purple Mash Maths task set in your alerts. • Daily 10 arithmetic on Top Marks for different areas of maths. • Put together another Maths boardgame or PPT quiz on the four operations. You must know the answers to the different questions! 	<ul style="list-style-type: none"> • Continue to read daily – show your understanding of the text by summarising each chapter or writing about what you like/dislike. • Authors love receiving mail from their readers. Your child can write a letter to their favourite author. Encourage them to visit their website first so that they can learn a little more about their chosen author. Why not send the letter and wait for a reply? around the sentence or using print conventions. • An activity from a Classroom Secrets or Twinkl learning pack.
Spelling, Punctuation and Grammar Tasks (Aim to do 1 per day)	Writing Tasks (Aim to do 1 per day)
<ul style="list-style-type: none"> • Practise the Year 5/ 6 Common Exception Words (see list) then choose 5 Common Exception words. You can then write a synonym, antonym, the meaning and an example of how to use the word in a sentence. • Create a vocabulary bank that could help you with your zoo debate, story writing or letter. • Proofread your writing from the week. Use a dictionary to check the spelling of any words that you have found challenging. • Pick a page from your book and try to find all of the verbs, nouns, adjectives and adverbs. • Try to rewrite a sentence from your book changing the verb, noun, adjective or adverb. 	<ul style="list-style-type: none"> • Complete activities from Literacy Shed and your Purple Mash alerts. • Establishments such as zoos and sea life centres should not keep animals in captivity. <i>Do you agree/disagree? Write a discussion about this statement.</i> • Story task: Get those creative juices flowing again and write a story. Think about stories you have written recently and try to have a different genre, setting, main character and style of writing. • Write a letter to someone not in your household explaining what life is like for you currently and how it is different to “normal life”. If you were able to, you could always post the letter and become pen pals with them.

Creative tasks - to be done throughout the week

- **Acts of kindness** – Can you help the birds? Maybe you could put some food out to attract birds to your patch. Check out the RSPB website to find recommended and safe food for birds <https://www.rspb.org.uk/birds-and-wildlife/advice/how-you-can-help-birds/feeding-birds/safe-food-for-birds/> The website also has a section on bird identification - can you identify the species of bird you can see out of your window? Maybe you could teach your family.
- **Let's create** – Create a piece of artwork entitled 'Family'. This could be a drawing, a self-portrait, a sculpture or collage. Could you use inspiration from another artist's style? Which materials have they chosen to use and why?
- **Time to talk** – perhaps you play a board game, Facetime a member of your family, enjoy a family indoor picnic or help to prepare a family dinner – which you can then enjoy!
- **Keep moving** - Log onto iMoves www.theimovement.com How many family members can you get involved? Don't forget to join Joe Wicks every morning at 9am.

Additional learning resources

[Classroom Secrets Learning Packs](#) - These packs are split into different year groups and include activities linked to reading, writing, maths and practical ideas you can do around the home.

[Twinkl](#) - to access these resources click on the link and sign up using your own email address and creating your own password. Use the offer code UKTWINKLHELPS.

[Headteacherchat](#) - This is a blog that has links to various learning platforms. Lots of these are free to access.

www.whiterosemaths.com – This is an online maths resources which links to our school's maths curriculum