



Home Learning WEEK 5 and 6

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 daily lessons/activities from Gareth Metcalf (I See Maths) or White Rose Maths Home Learning – they have videos for you to watch and activities to complete.• Explain another tricky area of maths to your adult at home. Or imagine you are a vlogger and you are filming yourself completing maths calculations to help others understand.• Complete a Purple Mash Maths task set in your alerts.• Enjoy playing on Times Tables Rockstars and the Top Marks maths games.• Continue to practise the four operations using the written methods as these are really important.	<ul style="list-style-type: none">• Continue to read as often as you can – every day would be best. If you have read everything in your house, or want to explore new texts you could ask an adult to sign up to Audible or go to the Oxford Owl website and sign up as they have got lots of free eBooks available during this time. Salford Library Service also have eBooks you can borrow too.• Why not create a true or false quiz about a book that you have recently read? You can then test out the quiz on somebody else who has read the book.• Complete 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.• Complete a Purple Mash grammar task set in your alerts.• Create a wordsearch using some common exception words.• 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">• Literacy Shed Plus has free resources. There are lots of short videos/animations available for you to watch with resource packs to complete about each video.• Put together a project on a country of your choice. Think about the geography of the country, famous landmarks, its culture, food, currency, famous people from there and any other interesting information• On Purple Mash look for the Sharing icon (next to Alerts). If you click on that, go to Shared Blogs and click on Year 5 Catch up – this is a Y5 shared space. You can read posts and add comments. But if you press the big green + sign in the top right corner you can add your own post.
Creative tasks - to be done throughout the week	
<ul style="list-style-type: none">• Acts of kindness – Think of an act of kindness you can complete which will support your family and make them smile. Maybe telephone a relative to say hello or helping around the house.• Let's create – To celebrate Easter, can you make a cross? You may wish to make it, draw it, paint it or create it using materials you find around your house.• 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