

Subject	Monday	Tuesday	Wednesday	Thursday	Friday
Reading 30 mins	Visit Oxford reading owls and choose a book to read from the extensive range of free e-books: https://home.oxfordowl.co.uk/books/free-ebooks/	Read a chapter or 5 pages of your home reading book and summarise in 5 bullet points.	Comprehension task Read the Usain Bolt information leaflet and complete the comprehension questions PDF's of these can be found on Home Learning Smart Zone Page 15.6.20	Reading for enjoyment – read something of your own choosing and enjoy!	Complete the bbc bitesize Yr 3 and 4 reading lesson: Slime by David Walliams https://www.bbc.co.uk/bitesize/dailylessons
Spellings 20 mins	Spelling focus: homophones Either choose spellings from group 1,2 or 3. Pupils will know which spelling group they are in (if you are not sure then please email me to check) The spelling list is on Home Learning Smart Zone Page 15.6.20.	Practise spellings by using a dictionary to find out the meanings and definitions.	Use the KS2 spelling menu to practise your spellings. PDF's of these can be found on Home Learning Smart Zone Page 15.6.20	Use the KS2 spelling menu to practise your spellings. PDF's of these can be found on Home Learning Smart Zone Page 15.6.20	Test yourself on this week's spelling focus words.
English	English this week is all related to the Pebble 365 Moon Landing image. If you want to continue to use BBC bitesize for English lessons then pick and choose from this weeks suggested activities and those shown on bitesize: https://www.bbc.co.uk/bitesize/dailylessons.				
	Year 3 and 4 Moon Landing – Perfect Picture Use the Perfect Picture PDF 15.6.20 to draw an image of what you might see if you were on a moon landing. PDF located on Home Learning Smart Zone Page 15.6.20.	Year 3 and 4 Moon Landing – Sick Sentences Use the Sick Sentences PDF 16.6.20 to improve on some poorly written sentences by adding adjectives, exciting verbs and adverbs. PDF located on Home Learning Smart Zone Page 15.6.20.	Year 3 and 4 Moon Landing – Question Time Use the Question time PDF 17.6.20 to answer questions about space travel and moon landings. PDF located on Home Learning Smart Zone Page 15.6.20.	Year 3 and 4 Moon Landing – Sentence Challenge Use the Sentence Challenge PDF 18.6.20 to create sentences using subordinating conjunctions. PDF located on Home Learning Smart Zone Page 15.6.20.	Year 3 and Year 4 Moon Landing – Story starter Use the Story Starter PDF 19.6.20 to finish a story about the moon landing. PDF located on Home Learning Smart Zone Page 15.6.20.

Maths	Maths this week is all related to mass, capacity and coordinates. If you want to continue to use BBC bitesize for Maths lessons then pick and choose from this weeks suggested activities and those shown on bitesize: https://www.bbc.co.uk/bitesize/dailylessons.				
	<p>Year 3 and 4 Mass – Step 2 Varied Fluency Run through the step 2 powerpoint and complete the varied fluency activities with the associated PDF (Pick 5 examples to complete from the developing, expected or greater depth challenges). PDF and powerpoint is located on Home Learning Smart Zone Page 15.6.20</p> <p>Additional activities throughout the week include: Mathletics, Times Table Rockstars and Numbots</p>	<p>Year 3 and 4 Mass – Step 2 Problem solving Complete the Problem solving activities with the associated PDF (Pick 5 examples to complete from the developing, expected or greater depth challenges). PDF is located on Home Learning Smart Zone Page 15.6.20</p> <p>Additional activities throughout the week include: Mathletics, Times Table Rockstars and Numbots</p>	<p>Year 3 and 4 Comparing Mass – Step 3 Varied Fluency Run through the step 3 powerpoint and complete the varied fluency activities with the associated PDF (Pick 5 examples to complete from the developing, expected or greater depth challenges). PDF and powerpoint is located on Home Learning Smart Zone Page 15.6.20</p> <p>Additional activities throughout the week include: Mathletics, Times Table Rockstars and Numbots</p>	<p>Year 3 and 4 Comparing Mass – Step 3 Problem solving Complete the Problem solving activities with the associated PDF (Pick 5 examples to complete from the developing, expected or greater depth challenges). PDF is located on Home Learning Smart Zone Page 15.6.20</p> <p>Additional activities throughout the week include: Mathletics, Times Table Rockstars and Numbots</p>	<p>Year 3 and 4 Complete the Arithmetic test for your year group. Let me know your result. PDF located on Home Learning Smart Zone Page 15.6.20</p>
Topic					



2020 CORNWALL SCHOOL GAMES PRIMARY CULTURAL OFFER

This week is the 2020 Virtual Cornwall School Games Primary Cultural Offer where there is a new challenge to complete every day. Use the Primary Cultural offer PDF to pick activities to complete throughout the week linked to the Cornwall School Games which will be taking place next week. Submit all entries to: schoolgames@poltair.cornwall.sch.uk by Monday 22nd June 2020. All entries must include students name, school, year group and which School Games value you have been inspired by.

PE / Health and Wellbeing

There are a number of activities and websites you can visit to promote physical activity and health and wellbeing. A complete list can be found on the Home learning section of the website under resources.



Google Classroom Computing Challenge :

Post a picture / video on the class page and share your home learning with everyone else.

	<p>BBC Bitesize - https://www.bbc.co.uk/bitesize/dailylessons - follow the daily schedule of afternoon topic subjects of your choice on the bbc bitesize daily lesson guide and activities.</p>
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