Year 4 Term 6 Homework, challenges and home learning



Weekly Homework: These tasks are expected to be completed weekly on Purple Mash & Spelling Shed and are not optional.

Spelling: Spellings are set weekly on Spelling Shed and are additionally sent home on paper.

Reading: Please read at home daily and bring your reading book in with you every day.

Math Homework: Please complete the Math tasks set on Purple Mash each week. These tasks could consist of uploaded worksheets, quizzes, or problem solving & reasoning challenges etc. A mock Multiplication Timetables Check (MTC) is set daily for the whole year.

All homework is set on a Friday and is due in the following Thursday. Spellings will be tested in class every Thursday.

You may choose any of the following activities below in addition to your weekly homework task if you would like to. Challenge yourself! Can you complete at least one spicy activity? We would love to celebrate your wonderful work in class!

	English	Maths	Topic – Roald Dahl	Science: States of Matter	Art/DT
Mild	Complete a fact file about Roald Dahl. Use the official Roald Dahl website to research the life and times of Roald Dahl. About Roald Dahl Roald Dahl	Practice your times tables on TT Rockstars or Hit the Button.	Can you create a timeline showing all the life & times of Roald Dahl. Look at the timeline on this Roald Dahl website: The unexpected Roald Dahl - BBC Teach	Complete the activities and quizzes on States of Matter on BBC Bitesize.	Have a go at some Draw by Rob videos: (3) All of my #DrawWithRob videos - YouTube
Hot	Write a Book Review for a Roald Dahl book you have recently read.	Play some shapes, position & movement; measure and data handling games on TopMarks.	Can you use an atlas (or use Google maps) to label all the places Roald Dahl lived and visited?	Draw a detailed picture explaining how the water cycle works. Use this game to help you: Natural water cycle game South East Water Education (educationsoutheastwater.com.au). Make sure to include words like evaporation, condensation, precipitation and evaporation.	Have a go at some Art for Kids Hub videos: Welcome To Art For Kids Hub (youtube.com)
Spicy	Write a set of instructions for making a medicine inspired by the one George made in George's Marvelous Medicine. This clip will help you understand how to write clear instructions: www.bbc.co.uk/teach/class-clips-video/english-ks1-ks2-how-to-write-instructions/zrvtscw	Have a shapes scavenger hunt. How many different types of shapes can you find around your house and garden?	Roald Dahl lived in the village of Great Missenden for 36 years. The Roald Dahl Museum and Story Centre can be found in the village. Write a comparison between the village of Great Missenden and Chinnor. Which village has the larger area? Which village has the larger population? You can refer to these websites to help you: https://en.wikipedia.org/wiki/Great_Missenden https://en.wikipedia.org/wiki/Chinnor	Have a States of Matter scavenger hunt. How many different types of solids, liquids and gases can you find around your house and garden?	Quentin Blake is a cartoonist, illustrator and author who has illustrated all of Roald Dahl's books. Have a go at drawing in the style of Quentin Blake. If you Google 'Quentin Blake draw along' you will find several video clips you can watch, and you can draw as Quentin Blake draws. Pause the video to give yourself time to complete each part of the illustrations.

If you have any questions please speak to your class teacher.