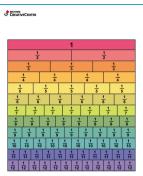
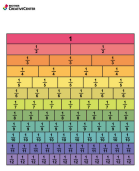
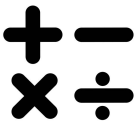
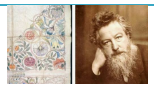
Year 5 Home Learning Autumn 2

This half term, children are invited to complete a range of home learning tasks linked to the curriculum and the learning taking place in class. While you are welcome to complete as many tasks as you like, we ask that you complete at least three tasks across different subjects, for example, one English, one Maths, and one from another area of the curriculum.

Home learning is due in the week beginning (Monday 14th December) when children will have the opportunity to share their work with peers and teachers across the year group and receive feedback.

Tasks can be completed in home learning exercise books or in any format you prefer.

English		Maths		Other Curriculum Subjects	
	**Create a Detective's Case File** Research the setting of *The Hound of the Baskervilles* (Dartmoor). Create a case file including clues, suspects, sketches and a map of the moor		**Fraction Bakery Project** Design a bakery menu. Show fractions of cakes sold, convert them to mixed numbers, and represent them visually.		**Viking Conquests** Draw and label a Viking Longship include the key features such as: the dragon head prow, overlapping wooden planks, large square sail and the steering oar. Don't forget to add some colour.
	**Character Wanted Poster** Choose one character (e.g. the Hound, Sir Henry, or Holmes) and design a Victorian-style "Wanted" poster with a description, sketch and reward.		**Equivalent Fraction Poster** Create a bright and clear poster that explains how to find equivalent fractions. Include diagrams and examples.		**Culture Celebration Project** Choose a country or culture different from your own. Create a research poster or presentation about their traditions, food, and festivals.
	**Mystery Creature Poster** Invent a mysterious creature from Victorian London and design an official poster or case file page for Sherlock Holmes's notebook.		**Multiplication Challenge Card Game** Design your own maths card game that helps practise multiplication and division facts. Write clear rules and test it on your family!		**Scientists Fact Files** Create a fact file about one of these scientists: • Rosalind Franklin • Stephanie Kwolek • Spencer Silver • George Washington Carver How have their discoveries changed they way we think and live?

	Mini Project: Sherlock Holmes Museum Create a mini model, display board or slideshow about Sherlock Holmes' world — include quotes, facts about the author (Arthur Conan Doyle), and Victorian London.		**Maths in the Real World** Research how fractions and multiplication are used in real jobs (e.g. chefs, architects, engineers). Present as a poster, leaflet or short PowerPoint.		**Repeated Patterns** Create a visual mood board exploring the life, patterns and style of the famous Victorian artist and designer Willam Morris. (A mood board is a collection of images, textures, colors, patterns, and words that capture the "feel" or style of an artist's work).

Useful websites and resources
● Vikings https://www.natgeokids.com/uk/discover/history/general-history/10-facts-about-the-vikings/
● BBC Bitesize: Videos, quizzes and lessons across the curriculum: https://www.bbc.co.uk/bitesize
● Times Table practice: https://play.ttrockstars.com/
● IXL: Maths games and activities: https://uk.ixl.com/maths/year-5
	Weekly non-negotiables and reminders
	Remember to:
	● **Read your reading book** at least five times a week and ensure an adult signs your reading record/homework diary weekly
	● Complete **weekly online Maths and SPaG learning** (Century)
	● **Practise your weekly spellings** in your home learning books
	● **P.E days:**
	  ● **Outdoor P.E:** Every Friday
	  ● **Indoor P.E:** Forest School - Mondays
	● **Viking Workshop:** Monday 16th November