English - Research Lighthouses. Answer these questions: What are they used for? Where are lighthouses usually found? Who created the first lighthouse? Why?	English English - Listen to one of David Walliams stories: https://www.worldofdavidwalliams.co m/elevenses/	English Use the words below and write each one in a sentence. Can you fit more than one of the words in one sentence? Floor, hold, path, busy, poor, told, bath, people.	English See the sheet below 'Grammar Hammer 2.'
Maths Make your own timetable flashcards for the 2, 3, 5 and 10 times table. Mix them up. Answer each one and time yourself.	Maths - Fractions - Draw and cut out some shapes. Split some into equal parts (1/2s or 1/4s) and some into unequal parts. Sort them into the correct groups and stick them in your book.	Maths - Data - Go around the house and see how many things you can find that are in the shape of a sphere, cube, cuboid and cylinder. Construct a tally chart of all of the shapes you have found. Challenge yourself by drawing a bar graph of the results with your grown up.	Maths - Position and Direction - See Sheet below. Look at the grid. Answer these questions in your books.
English Look at the image (2) - can you describe it using a range of adjectives?  Adjectives  Adjectives are words that describe a noun. e.g. grey, happy, small, pretty, bright.	English Look at this photo of the digger. Answer these questions in your book (In full sentences).	English Create a poster telling children what sentences need to include (full stops, capital letters, adjectives, verbs, adverbs). You could draw pictures too. Make sure you make it bright and colourful	English Create an advert for one of your favourite toys. Remember, it has got to persuade people to buy it, so use words like amazing, fantastic, one-of-a-kind.
Maths - Create a repeating pattern using 3 different items. Draw in your book and colour them in. Can you repeat the colours too?	Maths - Column addition of 2-digit numbers  Make your own tens and ones using straws, tooth pics, pencils (or anything else you can think of which you can make into bundles of ten). Use them to have a go at adding 2 2-digit numbers and to understand what happens when your 2 digits add to 10 or more. Link to column addition of 2-digit numbers video:  https://www.youtube.com/watch?v=hHM25  Nx4vhg&list=PLWIJ2KbiNEyq1iZ36fRe-xTJ4NNZsmYz9&index	Maths - In your books, partition these numbers (23, 54, 48, 82). Partition them into 10s and 1s first using a part-part whole model and then see if you can find different ways to partition them (e.g. 23-20+3, 10+13).	Maths - Choose a maths game to play. Have a go at inventing your own maths game. Link to a blog on maths games: https://matr.org/blog/fun-maths-games- activities-for-kids/

Grammar Hammer 2						
Last month	Last week					
Tick the <b>two</b> nouns in the sentence below.	Write an expanded noun phrase about a ladybird, for example; the bright red wings shone in the blinding sunlight.					
We played with our cat in the garden.						
	Tick the <b>two</b> nouns in the sentence below.					

## <u>Image 2</u>

What can you see? Can you describe what's going in? What is the toadstool doing?  What else is happening? Remember to use adjectives to describe.



- 1. Look at this photo. Answer these questions in your book (In full sentences).
  - a. What is a habitat?
  - b. What is happening in the photo?
  - c. Do you think it's fair?
  - d. If you were driving the digger, what would you do?
  - e. Where do you think this picture is in the world?

## Position and Direction

- 1. Look at the grid. Answer these questions in your books.
  - a. Amir moves 2 squares forwards. Where does Amir end up?
  - b. Annie moves 3 squares forward and 2 squares left. Where does she end up?
  - C. Teddy needs to get to the shop. How can he get there?

Annie, Teddy and Amir are moving on a grid.

Teddy		cinema	school
Annie	<b>HETT</b>		
Amir		park	shop