



Aim: All activities are worth 5 points. Try to aim for 30 points per term. Please show your teacher the completed activity every Friday

Maths	English, Reading and Writing	PSHE <i>Celebrate difference is positive</i>	Science	Topic				
Learn your 2x, 3x, 5x and 10x tables in a random order . When you are confident , ask Miss Jones to test you. You must get 12/12 correct . Challenge: Learn the division facts related to each timestable.	Verbs —Look at different texts such as newspapers, leaflets, packages etc. Cut out 8 sentences and stick them in your book. Identify and write the verbs from each sentence.	Create /make/ design a unique pair of odd socks that have a meaning behind them , that is special to you . https://andyandtheoddssocks.com/	Find at least 3 items from each group: metal, wood, plastic, cloth, leather and paper card . Display these in a table and draw a picture of each item.	Draw and label a timeline from when you were born to the present day . Note down important milestones . Add photos and pictures to make it as creative as you can.				
Mathletics on-line activities . Please complete these activities weekly . They will be checked weekly your teacher.	Research facts about your class author . This half term it is Chris Van Allsburg . Challenge: to read more books he has written .	Create /make/design a badge to wear to school, to show that it is important to celebrate being different .	Choose at least 1 object from each group: wood, metal, plastic, cloth and stone . Draw it and list at least 3 adjectives to describe them.	Create a Kenning's poem about George Stephenson . Remember not to name him, just give clues.				
Collect a carrier bag full of leaves and group them equally in as many different ways as you can. Explain how you did this.	Read to a grown up at least 5 times a week until the end of term. Ask your grown-up to show this in your reading diary.	Create a 'Where's Wally' style picture, to show that everybody doesn't have to look the same . Celebrate that it's good to be different .	Use BBC bitesize and record facts about materials .	Research facts about some hot and cold the countries of the world and identify them on a map .				
Choose at least 5 objects and measure them using a ruler . Draw and label the lengths , then compare the lengths of the objects.	Write a diary for a week . Describe each day in detail by writing in full sentences that make sense .	Draw a table that lists similarities and differences between you and either members of your family or friends .	The Three Little Pigs ; identify the different materials used, what properties they have and how this suits them for different purposes	Build a model with wheels and explain how the wheels work to enable it to move.				
Draw a variety of straight lines (drawn with a ruler) of different lengths . Measure each one and order them from largest to smallest . Challenge: multiply the different lengths by your times tables .	Choose at least 5 special friends you have learn about in phonics. Think of 5 words that includes each special friend and write a sentence that includes each word . Use Full stops and capital letters. Challenge: Use compound sentences .	Watch https://www.youtube.com/watch?v=IDan8aQgHGM This is a clip about Charlie and Lola. See if you can identify differences within the story.	Explore and observe the natural world using all of the senses , and use the findings to write the opening paragraph of a story. Go for a walk in a park, wood or open field and document observations , by noting the sights, smells and sounds encountered on the journey.	Design a leaflet about how to care for people in your family and in the community . Include the words goodness and kindness and explain what they mean.				
BONUS POINTS: 5 extra points for completing at least <u>one</u> activity in every column								
Points Record:	5	10	15	20	25	30	35	40