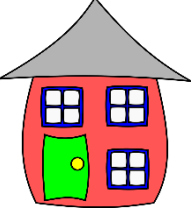


Week beginning Monday 29th June


Where I live

	Daily starter task	Step A	Step B	Step C	Step D	Step E	Step F	Step G
1	<p>Go on a walk around your home.</p> 	<p>Literacy Draw and label what you have seen.</p> <p>Numeracy Count how many toys you can find.</p>	<p>Literacy Write sentences about what you saw.</p> <p>Numeracy Make a tally chart showing the number of toys you have found.</p>	<p>Literacy Use adjectives to describe what you saw.</p> <p>Numeracy Using your tally chart, make a bar graph showing your results.</p>	<p>Literacy Make an alphabetical list of things you can see.</p> <p>Numeracy Set a shop up in your home, put a price on each of your toys and invite your family to buy the toys using the correct money.</p>	<p>Literacy Play the memory game 'I went on a walk in my house and saw...' Can you remember the things you saw?</p> <p>Numeracy Can your family buy the toys using different amounts of money, are you able to give them the correct change from £1?</p>	<p>Literacy Describe your favourite room in the house. It could include a special memory you have of being in there.</p> <p>Numeracy Imagine you had £100 to spend on gifts for everyone in your home including yourself. Use a calculator and the internet to find the gifts and calculate the final cost.</p>	<p>Literacy If you could have your dream room, what would you include? Can you write a paragraph to describe it? How many adjectives and similes can you use?</p> <p>Numeracy Produce 10 maths problems using multiplication, addition, subtraction and division involving the price of a toys.</p>

'Together Everyone Achieves More' 'Cydwethio I Wella'



2	<p>Think about the people in your home.</p> 	<p>Literacy Draw a picture of someone in your home and write their name.</p> <p>Numeracy Measure the height of someone in your home using household items. Find other objects that are the same height.</p>	<p>Literacy Write sentences about someone in your home.</p> <p>Numeracy Measure the height of the people in your home, put your results into a table. Find other objects that are the same height.</p>	<p>Literacy Use interesting and exciting words to describe someone in your home.</p> <p>Numeracy Can you investigate whether the tallest person in your home has the biggest feet?</p>	<p>Literacy Use interesting and exciting words to create lists. The first list is using words to describe yourself. The second to describe someone else.</p> <p>Numeracy Can you measure everyone's feet and double and halve it?</p>	<p>Literacy Describe someone else in your home using similes, eg. My brother is as brave as a lion.</p> <p>Numeracy Can you have a long jump competition with the people in your home? Put your results into a table and compare everyone's jumps.</p>	<p>Literacy Write a fact file about someone in your family.</p> <p>Numeracy Create a bar chart showing your competition results. Use J2Data on your HWB account.</p>	<p>Literacy Write a poem to describe someone in your house.</p> <p>Numeracy Investigate if the length of the sole of a foot is the same length as the length of your elbow to your wrist for family members. Record your findings in a table.</p>
3	<p>Find different books around your home.</p> 	<p>Literacy After listening to a book/story, find familiar sounds/words.</p> <p>Numeracy Count how many books you can find.</p>	<p>Literacy Find and discuss your favourite page from a book.</p> <p>Numeracy Put the books in order of size.</p>	<p>Literacy What would you ask the author about a chosen book?</p> <p>Numeracy Order the books according to</p>	<p>Literacy Write a book review of your favourite book.</p> <p>Numeracy Estimate how many words are on different pages of your book. Count the</p>	<p>Literacy Research the book's author. Write 2 paragraphs about what you have found out.</p> <p>Numeracy Measure the length, width</p>	<p>Literacy Role play your favourite part of the story.</p> <p>Numeracy Can you measure the distance around</p>	<p>Literacy Turn your favourite scene into a script.</p> <p>Numeracy Use a calculator to calculate the area and</p>

				the number of its pages.	words to see how accurate you were.	and depth of at least 3 books.	(perimeter) your books?	perimeter of 5 books.
4	Find something in your home that is special to you. 	Literacy Discuss with someone in your home why you have chosen your special object. Numeracy Hide your object in your home, can someone else find it by playing 'hot or cold'?	Literacy Play a 'What am I?' game by describing your object. Numeracy Hide your object in your home and direct someone else to find it (forwards/backwards/turn).	Literacy Describe your object using your senses. Numeracy Hide your object in your home and direct someone else to find it (half/quarter turn).	Literacy Can you give your object a superpower? How would it be useful? Can you talk about its superpower? Numeracy Hide your object in your home. Draw a map for another member of your family to follow.	Literacy Can you create a mind map of interesting words to describe your object? Numeracy Draw a detailed plan of your table from above. Include the items on the table (Bird's eye view).	Literacy Create a poster to advertise your object. Numeracy Draw a bird's eye view of your bedroom, with a colour key.	Literacy Can you produce a leaflet to describe it and persuade a customer to buy it? Include illustrations. Numeracy Draw a detailed bird's eye view of your house, a floor plan, either downstairs or upstairs, with a colour key.

Wellbeing & Creative Day

Here are some ideas for you to choose from. It is important to focus on your wellbeing at this time and being creative is a great way to do this.

Around the home!

Ideas- The Artists Christo and Jean Claude spent their time wrapping things. They wrapped buildings, islands and even statues! Can you find objects around your home and wrap them up? This could be on a huge scale using a bed sheet or a tiny scale using foil or tissue. Can your family tell what the object is now that you've changed it?

Idea - The good old days! - Ask a grown up to play you their favourite song from the past. Can you talk about it together? What is your favourite song? Why?

Idea - You - Can you and your family members use found objects from around the house or garden to make a self-portrait? Discuss facial features colourings, texture and pattern. You could include expressions -how do your facial expressions show how you are feeling?



You can produce and share your work by using:

- [Purple Mash](#)
- [Microsoft365](#)
- Pen and paper
- [Pictures on Remind](#)

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