


English Activities	Fluency Practice	Topic	Useful info/website links
<p>Task 1: Comparing artwork – look at these 2 paintings which have been painted by Lowry. How are they the same and how are they different? Write a list of the similarities and differences you can find. Have the same colours been used in each painting?</p>  <p>Task 2: Worldbook day – Listen to the story of the Heuys. You will find this story on the school website: https://www.worldbookday.com/videos/the-hueys-in-the-new-jumper/</p> <p>Rupert is really proud of his new jumper, write some sentences to describe and explain what you are really proud of and why. It might be a piece of work you have done; an award you have achieved or maybe you own something really special that you are proud of having.</p> <p>Task 3: Listen to the story of the Magic paintbrush – https://www.youtube.com/watch?v=Zp_VkpaCDRU</p> <p>Imagine you have a magic paintbrush which you could use to paint your very own imaginary world. What would you paint? Write an advert to persuade a friend to come and visit your imaginary world. Get creative! You could even create your imaginary world using different materials, coloured pens and pencils.</p> <p>Task 4: Now use your magic paintbrush to paint yourself as a superhero. Write some descriptive sentences to explain what your superpowers would be? You could describe your superhero outfit and draw a picture to match your description. You could even dress up as your superhero.</p>	<p>Fill in the gaps:</p> <p>$5 \times 3 = \square$ $6 \times \square = 12$ $\square \times 10 = 50$</p> <p>$\square \times 5 = 25$ $3 \times \square = 30$ $2 \times 7 = \square$</p> <p>Answer these word problems</p> <p>My eggcup holds 5ml. It took 5 eggcups of water to fill my teacup. How much water is in my teacup?</p> <p>7. One lollipop stick is 10cm long and the other is 15cm. How long would they be if they were joined together?</p> <p>10. The bottle holds 2 litres of milk. If I needed 10 litres of milk, how many bottles would I need?</p> <p>12. The water tray needs 30 litres to fill it up. The bucket holds 5 litres. How many buckets of water are needed?</p>	<p>Science - Density Experiment Make a rainbow in a glass!</p> <p>Collect a similar amount of honey, golden syrup, milk, water and oil. You can colour the milk and water if you wish to make more of a rainbow. Predict what you think will happen if you pour them on top of one another. Don't worry if you haven't got one of them. Carefully pour the honey into a glass - don't get it on the sides though! Continue with the other liquids. Watch what happens? Were you correct?</p>	<p>https://www.bbc.co.uk/bitesize/topics/zd4dy9q/articles/znj32sg Dance and sing with the super movers! https://www.bbc.co.uk/teach/supermovers/ks1-maths-the-2-times-table-with-bridget-the-lioness/zrrx92p https://www.bbc.co.uk/teach/supermovers/ks1-maths-the-5-times-table/zhbm47h https://www.bbc.co.uk/teach/supermovers/ks1-maths-the-10-times-table-with-webster-the-spider/zm32cqt</p>
<p>English Activities</p>	<p>Maths - measuring scales</p> <p>Task 1: Using a container with water or rice. show me:</p> <ul style="list-style-type: none"> • A nearly full container • A nearly empty container • More than half full container • A full container • An empty container • A half full container <p>You could take pictures of each one or draw a picture of each and label it to help you remember what they look like. The amount that a container can hold is called capacity</p> <p>Task 2: Measuring using capacity</p> <p>Investigation - which jar has the most water? Find 3 jars / containers, fill them with different amounts of liquid. Can you predict and investigate which container has the most liquid? Use spoons/ scoops to empty the container, how many spoonfuls would it take to empty each container?</p>	<p>Topic - L.S.Lowry</p> <p>ART - Exploring colour Can you find paint, pastels, coloured pencils in the colours that Lowry used - dark blue, red, yellow, white, black.</p> <p>Experiment with mixing these colours to produce a range of shades. (if you haven't got art resources you could make a collage using old magazines/brochures/catalogues etc).</p> <p>You could use these colours to create a pattern or even a picture - it's up to you. Then answer these questions about it. How do the colours you have used make you feel?</p>	<p>Physical Development & Movement</p> <p>Cosmic Kids Yoga on youtube: https://www.youtube.com/watch?v=xhWDiQRrC1Y Don't forget all the other skills: cutting with scissors, riding a bike or scooter, building an obstacle course, running around in the garden, climbing trees, being outside in the fresh air!</p>

Reading -
Spelling/phonics - Keep going with the Purple Mash spelling quizzes. Try the dictation too by printing it out or just copying the sentences. Try to get someone to tell you what the missing words are.

Reading – finding adjectives
Have a look in your favourite books at home. Write a list of all the adjectives you can find. Can you write these adjectives in new sentences?

World book day – Have a look on the home learning section on the school website. Have a go at answering Mrs Plummer’s inference questions based on the story of the Heuys.
<https://www.hindhayes.co.uk/page/?title=To+Print+and+do&pid=515>
You will find these questions in the print and do section.

Container	My prediction	Capacity of container
Small cup	5 spoonful's	8 spoonful's

Task 3: Measuring weight using scales
Find 6 different objects and use weighing scales to find out how much each of them weighs. Order these objects from the lightest to the heaviest 1 being the lightest and 6 being the heaviest. Does the biggest object always weigh the most?
Is there just one unit of measurement we can use?
Use a table like this one to record your findings:

Object	weight	Order from lightest to heaviest 1 - 6
Teddy bear	30 grams	2

Do they remind you of anything?
Which colour is your favourite/ least favourite? Do you prefer bright colours or dull colours?
Don't forget to explain your answers using 'because'.

Word of the week

Plan and write your own sentence using Mrs Shakesby's word of the week.

This week's word is **launched**

Mrs Shakesby **launched** her amazing pancake into the air.

Can you find any other words with the same or similar meanings as our word of the week?

Contact your child's teacher for further support

Chestnut.329@educ.somersset.gov.uk

Orchard.329@educ.somersset.gov.uk

Hawthorn.329@educ.somersset.gov.uk

Year 2 Grammar – compound words

Compound words are two words that come together to make a full word. E.g. foot + ball = football. Match these words together to make different compound words.

Rain	tail
Basket	brush
Paint	bow
Lady	fly
Butter	ball
Pony	bird

Maths

Task 4: The picture below shows four equal weights on one side of the scale and an apple on the other side. What can you say that is true about the apple and the weights?



If the apple weighs 30g, how heavy must one weight be?

