

Week Beginning 11.05.20

Literacy & Numeracy

Choose 1 Literacy and 1 Numeracy activity each day. Tick when completed.

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| <p>Help an adult bake or cook, weighing out the ingredients in grams. Take photos of what you have made!</p> | <p>Ask an adult to read these sentences for you to write them down. Remember capital letters, full stops and letter formations.</p> <ol style="list-style-type: none">1. Why did the bird fly in the sky?2. My light is high in my room.3. I can hide at the side of the room. | <p>Using items around your house and scales, explore how much things weigh in grams and kilograms. Can you predict what something might weigh? Can you predict which item is heaviest out of 2 items?</p> | | | | | | | | | |
| <p>Spelling word bingo. Write your igh, y and i-e spelling words on individual pieces of paper. Turn this pile upside down.</p> <p>Each player should write any 6 of the words on a piece of paper. Take it in turns to pick a word from the pile and see if you have it on your board.</p> <p>Will you be first to shout bingo? 😊</p> | <p>Play 'Space City' on Education City – this game requires you to measure to the nearest cm.</p> | <p>Read a book from Oxford Owl and make up a question about it. Remember to use a question word at the beginning – who, where, why, what, when, who or how.</p> | | | | | | | | | |
| <p>Choose any 10 items from around your house beginning with a different sound and arrange them in alphabetical order. (Ask an adult to write alphabet out for you to refer to if it's tricky to remember the order of the letters.</p> | <p>Revise mathematical vocabulary and try to recognise the quantity in sets without counting. Play 'Turtle Recall' on Education City.</p> | <p>Complete a book review for a story you have read independently or with someone. Try to include:</p> <ul style="list-style-type: none">-Title and author-Is it fiction or non-fiction?-Main characters-What is your favourite part? | | | | | | | | | |
| <p>Revise doubling and halving numbers. Play 'Seeing Spots' on Education City. Use pasta or counters to help you.</p> | <p>Complete the following sums in your jotter/paper (use a numberline/ concrete materials e.g. lego bricks, raisins, cheerios etc to help).</p> <table><tbody><tr><td>1. $13+7=$</td><td>2. $15-9=$</td><td>3. $20-3=$</td></tr><tr><td>4. $11+6=$</td><td>5. $14+6=$</td><td>6. $19-6=$</td></tr><tr><td>7. $12-4=$</td><td>8. $16+3=$</td><td>9. $8+6=$</td></tr></tbody></table> | | 1. $13+7=$ | 2. $15-9=$ | 3. $20-3=$ | 4. $11+6=$ | 5. $14+6=$ | 6. $19-6=$ | 7. $12-4=$ | 8. $16+3=$ | 9. $8+6=$ |
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