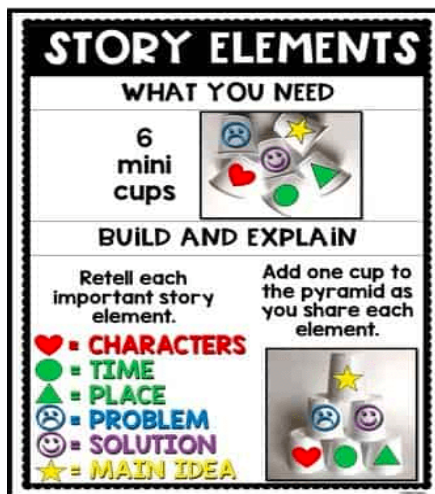




Second Level Remote Learning Grid January 2022

Literacy



Create or retell a story using story cups (or equivalent). Think about what you will need in your toolkit to help you create your chosen genre of story.

Use the websites below to practice spelling a range of common words. Choose words you find challenging to spell or find unfamiliar words from a text.

https://www.spellzone.com/word_lists/gam es-259517.htm

<https://www.spellingtraining.com/>

Read for enjoyment every day for at least 20 minutes. Try to read a range of texts and genres.

Proverbs are short sayings that contain some wisdom or observation about life and people. Match these proverbs with what they mean.

Click the link below to access a proverb matching game


<https://www.quia.com/cc/88045.html>

Can you think of any other well known proverbs that you hear on a regular basis? What do they mean?

Keep your eye out for 'January Sales' adverts on the TV. Discuss with an adult what techniques have been used to catch the viewer's attention. What message is the advert trying to share? What skills have they used to persuade the viewer?





Create your own 'January Sale' advert for any product you like. You might want to film the advert, create a comic strip or mood board etc. What are you selling and how are you going to persuade your viewers it really is a January bargain?

<p>Numeracy and Maths</p> 	<p>Visit the nrich website and practise applying your problem solving skills to a range of problems. Try to complete each activity from the list below as well as one of your own choice.</p> <p>Number of * indicates level of challenge.</p> <p>https://nrich.maths.org/9415</p> <ul style="list-style-type: none"> - Cuisenaire squares(*) - Multiplication Tables - Matching Cards (*) (Scroll to the bottom of the screen for tips on how to change the level of challenge) - Factor Lines (**) - Remainders (**) - Mystery Matrix (**) 	<p>Practise quick recall of numeracy facts by playing this game 10 mins daily.</p> <p>https://mathsframe.co.uk/en/resources/resource/573/Birds-v-Robots-Maths-Battle</p>	<p>Use the link below to practise applying different problem solving strategies.</p> <p>https://www.braingle.com/games/sudoku/</p> <p>OR</p> <p>If you want an even bigger challenge, try solving the Daily Rigour.</p> <p>https://www.rigourmaths.com/the-daily-rigour/</p>
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	<p>Numeracy: Practise numeracy skills using Sumdog, Education City or Top Marks games. Focus on speed and accuracy of the four operations – addition, subtraction, multiplication and division.</p>	<p>Watch this video to revise how we find the volume of different shapes.</p> <p>Take time to pause the video where directed and complete the challenges set.</p> <p>https://www.youtube.com/watch?v=V-wIRkjjvA</p>	<p>What are square and cube numbers? Use the link below to learn about them and complete the activities on the website:</p> <p>https://www.bbc.co.uk/bitesize/topics/zyhs7p3/articles/z2ndsrd</p>
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<p>HWB/Global Citizenship</p> 	<p>Use Scratch to have a go at doing some coding. There are some excellent tutorials to get you started. Try following one of these tutorial links to help you get to know how the platform works.</p> <p>https://scratch.mit.edu/projects/editor/?tutorial=tell-a-story</p> <p>https://scratch.mit.edu/projects/editor/?tutorial=pong</p>	<p>Click the link below to participate in a short mindfulness activity.</p> <p>https://www.youtube.com/watch?v=Bk_qU7I-fcU</p> <p>Write a weekly exercise plan. This could be exercises that you can do while you are isolating at home or one for normal life. Make sure you vary the activities (walking, running, cycling, swimming, yoga, ball skills etc)</p>	<p>Help us achieve our Eco Flag by thinking of ways we become more eco-friendly at school. Write a persuasive letter to Mrs Clarkson that outlines the problems and suggests alternatives. Before you begin, create your own success criteria of an effective letter.</p> 
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