

Primary 7 Home Learning Grid - Hot

Literacy	Maths	Health & wellbeing	Other areas
<p>Reading Complete the Novel Scavenger Hunt on Seesaw using your core novel or a book of your choice at home. Search for and complete at least 8 of the examples on the worksheet.</p>	<p>Budgeting You have to spend £100 on a pretend online shop. Before you shop set a budget for each area of the supermarket e.g. £10 for fruit and veg, £20 for frozen, £10 for toiletries etc.). Think about all of the essentials that your family would need for a week in lockdown (and maybe a treat or 2 as well!)</p>	<p>Online Olympics Compete in the next round of Renfrewshire Leisure Online Olympics and upload your high score.</p>	<p>Career Cards Choose one of the Career Cards on Seesaw to find out more about a career of your choice. Complete the research/ related tasks on your card. You can always do more than one if you have an interest in more than one career!</p>
<p>Writing Choose a Mystery Story Starter on Seesaw as a stimulus or title to write your own mystery story. Use the Powerpoint and Word Mats to help develop techniques that build tension and suspense. Ensure you include at least 3 of the techniques listed on the Powerpoint.</p>	<p>Access Topmarks.co.uk and complete some mental maths games.</p> <p>Can you make a game of your own to be quizzed on number facts, or to quiz a family member. You should be looking to use numbers beyond 100, x by 1 or 2 digits and + and – HTU numbers. Can you share a way to do this with someone at home? You might use the area model for multiplying, bar model for division or use a time line or a superhero strategy for other mathematical calculations.</p>	<p>Make Up Your Own Game/ Sport Use your imagination to create your own activity or sport. Design its rules and scoring system and challenge someone to play it. Take videos/ photos of your new game! It can be as simple/ complicated as you like. E.g how many times can you score your socks in the washing basket?</p>	<p>French/ Spanish Find a French or Spanish language video or cartoon on YouTube and watch it.</p> <p>https://www.youtube.com/frenchwithmrinnes is a great video channel for different subjects and new vocabulary.</p>
<p>Editing Have a look at the 1*/Hot passage on Seesaw on the 'Editing' activity. Try to identify all the errors in the passage using the code, then rewrite the passage correcting each error.</p>	<p>Angles Can you identify angles within your house and when you are doing daily exercise? Classify the angles and estimate if they are nearer to 45, 90, 180 or 360 degrees. Are they acute, obtuse, or right angles?</p>	<p>Dance Analysis Use the 'Analysis of Dance' card on Seesaw and follow the QR code to watch a performance. Use the question prompts to consider different elements of the dance. Could you come up with your own routine using a similar idea/ style?</p>	<p>STEM Your STEM challenge is to create a spaghetti bridge that can hold the weight of a bag of sugar. You must plan and predict your design. You could sketch out your design, make a prediction if/ why it will be successful, carry out the test then evaluate what went well/ even better if. If you don't have these items at home, choose other resources to create your bridge.</p>
<p>Spelling Choose another 8 tricky words from the commonly misspelled/ tricky words list on Seesaw. Copy out 3 times and choose an active spelling task to practise each word.</p>	<p>Symmetry Identify shapes with a line or lines of symmetry. Recognise the lines of symmetry within shapes. Can you draw some of the shapes you have found and add in the line/s of symmetry? Create a symmetrical pattern using triangles and quadrilaterals(4 sided shapes)</p>	<p>Mindset Our mindset is more important than ever right now. Use the Powerpoint and videos on Seesaw to learn about the importance of maintaining a positive growth mindset and complete the activity worksheet to help develop your own.</p>	<p>Project For the next month, you are going to create a personal project about a country of your choice. Use the guidance on Seesaw to begin to plan and research your project, its subsections and how you are going to organise the information.</p>

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<p>Writing Choose a Mystery Story Starter on Seesaw as a stimulus or title to write your own mystery story. Use the Powerpoint and Word Mats to help develop techniques that build tension and suspense. Ensure you include at least 6 of the techniques listed on the Powerpoint.</p>	<p>Access Topmarks.co.uk and complete some mental maths games.</p> <p>Can you make a game of your own to be quizzed on number facts, or to quiz a family member. You should be looking to use numbers beyond 1,000, x by 2 or digits and + and – more complex numbers. Can you share a way to do this with someone at home? You might use the area model for multiplying, bar model for division or use a time line or a superhero strategy for other mathematical calculations.</p>	<p>Make Up Your Own Game/ Sport Use your imagination to create your own activity or sport. Design its rules and scoring system and challenge someone to play it. Take videos/ photos of your new game! It can be as simple/ complicated as you like. E.g how many times can you score your socks in the washing basket?</p>	<p>STEM Your STEM challenge is to create a spaghetti bridge that can hold the weight of a bag of sugar. You must plan, predict, create and evaluate your design. You could sketch out your design, make a prediction if/ why it will be successful, carry out the test then evaluate what went well/ even better if. If you don't have these items at home, choose other resources to create your bridge.</p>
<p>Editing Have a look at the 2*/ Hot Hot passage on Seesaw on the 'Editing' activity. Try to identify all the errors in the passage using the code, then rewrite the passage correcting each error.</p>	<p>Angles Can you identify angles within your house and when you are doing daily exercise? Classify the angles and estimate if they are nearer to 45, 90, 180 or 360 degrees. Are they acute, obtuse, straight?</p>	<p>Dance Analysis Use the 'Analysis of Dance' card on Seesaw and follow the QR code to watch a performance. Use the question prompts to consider different elements of the dance. Could you come up with your own routine using a similar idea/ style?</p>	<p>French/ Spanish Find a French or Spanish language video or cartoon on YouTube and watch it. https://www.youtube.com/frenchwithrinnes is a great video channel for different subjects and new vocabulary.</p>
<p>Spelling Choose another 10 tricky words from the commonly misspelled/ tricky words list on Seesaw. Copy out 3 times and choose an active spelling task to practise each word.</p>	<p>Symmetry Identify shapes with or without lines of symmetry. Create a symmetrical pattern using 2 lines of symmetry. Can you check your pattern is symmetrical by folding across the lines of symmetry?</p>	<p>Mindset Our mindset is more important than ever right now. Use the Powerpoint and videos on Seesaw to learn about the importance of maintaining a positive growth mindset and complete the activity worksheet to help develop your own.</p>	<p>Project For the next month, you are going to create a personal project about a country of your choice. Use the guidance on Seesaw to begin to plan and research your project, its subsections and how you are going to organise the information.</p>

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<p>Writing Choose a Mystery Story Starter on Seesaw as a stimulus or title to write your own mystery story. Use the Powerpoint and Word Mats to help develop techniques that build tension and suspense. Ensure you include at least 8 of the techniques listed on the Powerpoint. Consider your use of VCOP. Aim to select vocabulary, connectives, openers and punctuation that create suspense.</p>	<p>Access Topmarks.co.uk and complete some mental maths games.</p> <p>Can you make a game of your own to be quizzed on number facts, or to quiz a family member. You should be looking to use numbers beyond 10,000, x by 2 or 3 digits and + and – more complex numbers. Can you share a way to do this with someone at home? You might use the area model for multiplying, bar model for division or use a time line or a superhero strategy for other mathematical calculations.</p>	<p>Make Up Your Own Game/ Sport Use your imagination to create your own activity or sport. Design its rules and scoring system and challenge someone to play it. Take videos/ photos of your new game! It can be as simple/ complicated as you like. E.g how many times can you score your socks in the washing basket?</p>	<p>STEM Your STEM challenge is to create a spaghetti bridge that can hold the weight of a bag of sugar. You must plan, predict, create and evaluate your design. You could sketch out your design, make a prediction if/ why it will be successful, carry out the test then evaluate what went well/ even better if. Try make adaptations noted in your evaluation to perfect your design. If you don't have these items at home, choose other resources to create your bridge.</p>
<p>Editing Have a look at the 3*/ Hot Hot Hot passage on Seesaw on the 'Editing' activity. Try to identify all the errors in the passage using the code, then rewrite the passage correcting each error.</p>	<p>Angles Can you identify angles within your house and when you are doing daily exercise? Classify the angles and estimate if they are nearer to 45, 90, 180 or 360 degrees. Are they acute, obtuse, straight or reflex?</p>	<p>Dance Analysis Use the 'Analysis of Dance' card on Seesaw and follow the QR code to watch a performance. Use the question prompts to consider different elements of the dance. Could you come up with your own routine using a similar idea/ style?</p>	<p>French/ Spanish Find a French or Spanish language video or cartoon on YouTube and watch it. https://www.youtube.com/frenchwithmrinnes is a great video channel for different subjects and new vocabulary.</p>
<p>Spelling Choose another 15 tricky words from the commonly misspelled/ tricky words list on Seesaw. Copy out 3 times and choose an active spelling task to practise each word.</p>	<p>Symmetry Identify if a shape has a line/s of symmetry. Create a more complex symmetrical pattern using two lines of symmetry and more complex shapes e.g. triangles or half squares etc. Check it is symmetrical by using folding.</p>	<p>Mindset Our mindset is more important than ever right now. Use the Powerpoint and videos on Seesaw to learn about the importance of maintaining a positive growth mindset and complete the activity worksheet to help develop your own.</p>	<p>Project For the next month, you are going to create a personal project about a country of your choice. Use the guidance on Seesaw to begin to plan and research your project, its subsections, analysis and how you are going to organise the information.</p>