Primary 7 Hermie Home Learning Term 2 2023-2024

- Please try and read with your child as often as possible and remember to bring their library book to school every day.
- Please try and complete a task from each grid every week.
- Remember - frequent, short and fun works best!
- Home Learning Jotters should be returned into school on a WEDNESDAY each week.
- Remember we love to hear about 'other learning' and achievements that has taken place at home.


## LITERACY HOME LEARNING TASKS

| Make a list of 10 common <br> nouns and 10 proper nouns <br> from the text you have read. | Research the author of your <br> text. Write down at least 5 <br> facts about them. | Draw a cartoon strip of the <br> main events in the book you <br> have read. |
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| Find 10 interesting adjectives <br> in your text. Use each <br> adjective in a sentence of your <br> own. | Make up a quiz based on the <br> book you have read. Try to <br> think of 10 different questions. | Write a letter to one of the <br> characters from your story. |
| Draw a picture of your <br> favourite character from the <br> story. Write a paragraph <br> explaining who they are and <br> what you know about them. | Alternative title: Can you come <br> up with a different title for the <br> text you have read? Explain <br> why you chose this new title. | Design a machine that could <br> fix a problem that the main <br> character faces. Label your <br> diagram and explain below <br> how it works. |

## SPELLING HOME LEARNING TASKS

| ABC order: Write out your <br> spelling words in alphabetical <br> order. | Colourful consonants: Write <br> out your spelling words. Use a <br> coloured pen or pencil for <br> every consonant | Tell a story: Use all of your <br> spelling words in a short story <br> that makes sense. Underline <br> your spelling words |
| :---: | :---: | :---: |
| Pyramid Spelling: Write each <br> of your words like a pyramid: <br> c <br> ca <br> cat | Fancy words: Write each of <br> your words using fancy <br> writing. Your letters could be <br> curly or dotty... whatever your <br> decide! | Definitions: Use a dictionary or <br> the internet to find definitions <br> for each of your words. Write <br> down what each word means. |

## NUMERACY AND MATHEMATICS HOME LEARNING TASKS

| Create a game to help you to <br> practise your times tables. <br> Write down the rules and play <br> the game with someone at <br> home. | Write down ten different ways <br> to make the number 250502. | Have a go at playing <br> Topmarks Hit the Button <br> online. Choose which skill you <br> would like to practise. |
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| Plan a return rail trip from | Look around your home for <br> food labels showing different <br> masses e.g. $440 \mathrm{~g}, 375 \mathrm{~g}$. Write <br> down five different masses and <br> calculate how much more you <br> would need to add to them to this weekend. How many <br> possible trains can you get <br> before noon? What is the <br> duration of the journey <br> altogether? When is the last <br> make 1kg. E.g. $440 \mathrm{~g}+560 \mathrm{~g}=$ <br> train you can get home from <br> Glasgow? | Write a list of needs and a list <br> of wants for an imaginary <br> family of four. |
| Help a family member make a <br> meal. Record your process <br> including cooking times, <br> temperature and how you <br> ensured everything was ready <br> at the same time. | Write down five different <br> division questions that have <br> the answer 4. E.g. 20 $\div 5$. As <br> a challenge, write down five <br> division questions that have <br> the answer 4.5. E.g. $9 \div 2$. | Think of a topic you would like <br> to get data on- e.g - What are <br> people's favourite TV shows? <br> Design a survey to collect your <br> information. |

