



## Primary 5 Hermie Home Learning Term 4-2023

- 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.

### READING HOME LEARNING TASKS

<b>(Non-fiction) Read through 3 paragraphs in your book and make notes on the most important points.</b>	<b>Draw an outline of a character. Write down all the different roles they play, in the story, inside the shape. e.g. father, daughter, friend...</b>	<b>Draw a large picture of one of the settings used in the book. Label everything in the picture, using words and phrases from the book.</b>
<b>(Non-fiction) Draw a diagram of something mentioned in your book and label it.</b>	<b>Draw 5 thought bubbles and write what the main character might be thinking at different stages in the story.</b>	<b>Write a paragraph trying to convince someone to read your book. Remember to use persuasive language.</b>
<b>(Non-fiction) Write down at least 5 interesting facts that you have found out in your reading.</b>	<b>Design a birthday card for the main character in the book. How old are they?</b>	<b>Choose a descriptive word from the text and write it down. Using a thesaurus, write down 5 synonyms and 5 antonyms for that word.</b>

## SPELLING HOME LEARNING TASKS

<p><b>Write a list of words that rhyme with your spelling word. Remember, they might not have the same spelling pattern.</b></p>	<p><b>Write each letter of your spelling word in a different style of font. Get creative with colours and patterns too.</b></p>	<p><b>Try to use all of your spelling words to write a short story?</b></p>
<p><b>Ask a family member to scramble your spelling words. Can you unscramble the words and spell them correctly?</b></p>	<p><b>Combine spelling and maths. Consonants are worth 10, vowels are worth 5. What is the total of each word?</b></p>	<p><b>Type out your spelling lists on a computer or other device. Why not use a different font for each word?</b></p>
<p><b>Write out your spelling words so the letters are in alphabetical order. For an extra challenge, ask a family member to do this and see if you can work out which word is which.</b></p>	<p><b>Write an acrostic poem with your spelling words. Write the spelling word down the left-hand side of the page and each line of your poem must start with that letter.</b></p>	<p><b>Learn the definitions for the words in your list.</b></p> <p><b>Challenge yourself with words from other lists.</b></p>

## NUMERACY AND MATHEMATICS HOME LEARNING TASKS

<p><b>Hermie Counts</b> Times Tables - Spend at least 15 minutes a day practising your times tables: <a href="https://trockstars.com/">https://trockstars.com/</a> <a href="https://www.topmarks.co.uk/maths-games/hit-the-button">https://www.topmarks.co.uk/maths-games/hit-the-button</a> <a href="https://www.timestables.co.uk/">https://www.timestables.co.uk/</a></p>	<p><b><u>Time</u></b> Write a timetable for a typical week in your life.</p> <table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>Monday</th> <th>Tuesday</th> <th>Wednesday</th> <th>Thursday</th> <th>Friday</th> <th>Saturday</th> <th>Sunday</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table> <p>Remember to include starting and finishing times throughout the day. You can use 12hr (remember am and pm) or 24hr times.</p>	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday																												
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<p>Log onto Sumdog and practise your numeracy and maths' skills. Your password details are in your homework jotter and on your Learning Journal.</p> <p>Go to <a href="#">Daily 10 - Mental Maths Challenge - Topmarks</a> to practise your division skills and increase your speed.</p>	<p><b><u>Multiplication Games</u></b> This game practises all the times tables facts. Split a deck of cards between you and a partner. With your cards face down, each player picks a card and turns it face up at the same time. The first player to say the correct product of the numbers on both cards wins the cards. If you pull out a Jack, King or Queen you may ask your partner any times table question. If they are correct, they keep the cards, if they are wrong, you keep the cards. Who can gather most cards?</p> <p>Think about how we use multiplication tables facts in everyday life. For example, plan a party for up to or including 10 people. How many napkins will you need if everyone uses two? How many slices of pizza will you need if everyone wants four slices? How many party hats will you need if everyone wants 5?</p>																																			
<p><b>Speed it Up!</b> Have a times table speed challenge. How many questions can you answer correctly in one minute?</p>	<p><b><u>Fractions</u></b> Copy and complete the following questions on equivalent fractions.</p>																																			

Fill in the missing denominators

$$\frac{0}{2} = \frac{0}{\square} = \frac{0}{\square}$$

$$\frac{6}{9} = \frac{2}{\square} = \frac{8}{\square}$$

$$\frac{4}{\square} = \frac{1}{2} = \frac{8}{\square}$$

$$\frac{3}{12} = \frac{1}{\square} = \frac{2}{\square}$$

$$\frac{6}{\square} = \frac{3}{4} = \frac{9}{\square}$$

$$\frac{1}{\square} = \frac{4}{12} = \frac{3}{\square}$$

$$\frac{1}{2} = \frac{6}{\square} = \frac{5}{\square}$$

$$\frac{1}{\square} = \frac{7}{\square} = \frac{4}{8}$$

$$\frac{6}{\square} = \frac{3}{\square} = \frac{9}{15}$$

$$\frac{5}{\square} = \frac{1}{\square} = \frac{3}{6}$$

$$\frac{6}{\square} = \frac{3}{6} = \frac{1}{\square}$$

$$\frac{6}{\square} = \frac{2}{\square} = \frac{4}{6}$$

$$\frac{3}{\square} = \frac{1}{\square} = \frac{4}{12}$$

$$\frac{2}{4} = \frac{1}{\square} = \frac{3}{\square}$$

$$\frac{1}{\square} = \frac{2}{4} = \frac{4}{\square}$$

**Multiplication and Division** – Write out multiplication and division sums for all the tables you know.

**Challenge yourself** – Write down 3 or 4-digit numbers. Next, decide on a number to divide by and use the ‘chunking method’ (which we have practised in class) to show your working out. Remember, the answer may have a remainder.

