

Primary 7 Hermie Home Learning Term 4 2022-2023

- Please try and read with your child as often as possible and remember to bring their library book and iPad 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

(Remember you can use EPIC on your iPad if you wish.)

If your book had a sequel what do you think would happen next? Would the main character change?	Choose a character from your book create a character profile for them. Include a detailed illustration and adjectives to describe them.	Choose a page from your book. Draw a picture showing what is happening on this page. Use quotes from the text to label your drawing.
Choose 5 interesting words from your story and find a synonym and antonym for each.	Recreate a chapter from your book in the style of a comic strip. Consider your layout and additional features.	Choose a fictional book you have read. Describe the setting of the story in detail.
Read a non-fiction book (remember you can use EPIC). Write down 5 things you learned or found interesting.	Choose a page from your book (or a chapter if the pages are short). Re-write the events from a different character's perspective.	Can you create a cosy reading den somewhere in your home? Take a photo on your iPad to share with the class!

SPELLING HOME LEARNING TASKS

Table Tennis – take turnsworking with someone athome, saying alternateletters of your spelling words.Can you get quicker themore you practise?	Antonyms: Write each of your spelling words and then think of an antonym for each word. You may use a thesaurus (such as Collins Cobuild) to help.	Rainbow Writing: Choose a different colour to write each letter of your spelling words.
Pyramid Writing: Build up your spelling words by	Free choice: Come up with a creative activity to do with your spelling words.	Cursive: Practise writing each of your spelling words

writing an additional letter	in cursive, you could try this
on each line.	on Sketchbook too!

NUMERACY AND MATHEMATICS HOME LEARNING TASKS

Measure: Ask children to choose a room at home and draw a floor plan of this room on cm squared paper. They use steps to measure the dimensions of the room and furniture items and mark these on their plan, writing the scale on their plan, i.e. 1 cm:1 step.	Create your own quiz based on what you have learned about parts of a circle	Measure: Using the plan made in 'A room plan' or another prepared plan, ask children to use the plan as the basis for problems to be asked and solved. For example, If one of my steps is 25 cm then how long is my bed? Back in class children swap and answer each other's problems.
Shape: Ask children to draw a fantasy building or street involving spheres, hemispheres, cylinders and cones. They may need to think about how their buildings are secured in place so they don't roll away. (Minecraft optional)!	Measure Craft: Find and measure an everyday house hold item. Can you scale it up and create a larger (to scale) version.	Shape: Ask children to think of examples where different 3D objects with curved faces are used. Now they think of another 3D object and imagine this object replacing the curved object. Would it be possible for this to be used? What difficulties would there be if their new 3D object were used? For example, could tennis be played with a cylindrical ball instead of a spherical ball? They record their ideas in a poster.
Visit this website: https://corbettmathsprimary.com/5- <u>a-day/</u> Find today's date and choose your level. Work out the answers to the five questions.	Problem Solving: Have a go at Topmarks Countdown Game. Choose your difficulty level and try to make the given number.	Mental Maths: visit Topmarks Mental Maths Train. Choose which operation you would like to work on.