

Homework menu

Year 4 – Spring 2

Each week please complete the following tasks with your child.

To **read** at least 4X per week to an adult, checking fluency, accuracy, and comprehension. Adults should sign reading diaries. Children can change their books during registration.

To learn the words on the weekly spelling list, which will be sent home every Monday, in readiness for the spelling test the following Monday.

To practise **times table**, recall and division facts using the Times Table Rockstars To check fluency, speed and accuracy of tables recall with an adult.
(We are aiming for quicker than 6 seconds)

**When you have completed a task, take it into school to share with your class teacher.
Be creative with how you evidence your tasks!**

Find out about the process of Egyptian Mummification. Present your information in an exciting way! Be warned, it is gruesome!

House points=3 points

This is the BIG one! Make an Egyptian pyramid model to bring to school on the last week of this half-term.

House points = 5 points

Our author in English this half-term is Shaun Tan. Research his work and his life on the internet. Write a report to share at school.

House points = 3 points

Conduct your own experiment at home to make a mini-water cycle in a bag.

<https://www.youtube.com/watch?v=dWbuYHFwjNo>

House points = 4 points

Our topics this half term are...
Ancient Egyptians and States of Matter

Learn the 8 times table up to 12x8 and be prepared to answer questions randomly Mrs Smith and Mrs Ringer will test you at school.

House points=2 points

Conduct an experiment at home to find out how to melt chocolate. What temperature does it melt at? You could always turn it into something delicious, like chocolate crispy cakes, and see how the liquid chocolate solidifies again. Make a poster to show what happened.

House points = 2 points

Make your very own Tutankhamun mask. Embellish so it is fit for a pharaoh!

House points = 4 points.

Write your name in Egyptian hieroglyphs.

House points = 2 points