

Year 4 Homework –Summer Term 1

Compulsory Weekly Homework Tasks

We expect the following tasks to be completed weekly by all children:

- Learn weekly spellings on the spelling sheet provided.
- Read at least 3 times per week, evidenced by an adult's signature in the reading record.
- Complete 30 sessions on Times Table Rock Stars.

Your child will receive Dojos for homework tasks completed and the class can even win a prize for time spent reading and playing on TTRS! Pupils who consistently fail to complete homework may be asked to complete it at break times to enable them to make progress in these vital areas.

Pupils may complete one task per week from the list below. They will receive extra Dojos for completing these, and may even get to be made in assembly!

This half term, our topic is: Roald Dahl: I've Got a Golden Ticket!

PROJECT	James and the Giant Peach is a famous story written by Roald Dahl. A few planted seeds turned in to an enormous peach. Can you grow something from a seed? Cress, potatoes and strawberries are easy ones to start with! Send us pictures or even write a diary.
TASK 1	Draw a picture of your favourite Roald Dahl character and write a description of what they look like and how they behave. Can you draw it in the style of Quentin Blake? Or will you use your own style to re-create the character?
TASK 2	Make a puppet of one of the characters from Charlie and the Chocolate Factory. Let's see we can make the whole cast!
TASK 3	Hot chocolate sticks change from solid to liquid when they melt. Design your own hot chocolate stick which can be melted in to warm milk. What special ingredients will you add to make it unique? Create a package and an advert to sell your delicious creation!
TASK 4	Halifax is home to the world famous Nestle Factory. Write a job description for the up and coming role of a 'chocolate tester'. What qualities would they need to be able to complete this role successfully?
TASK 5	Do a survey to see which Roald Dahl character is the most popular amongst your friends/family. Complete it as a tally chart and draw a bar graph to show your results.