Parents in Partnership

Year 5:

Date set: 29:3:19 Date due in: 3:4:19



This week we have been learning:-

<u>English</u>: This week we have been researching the details of an astronaut's life. We have found out about their childhood, family, date of birth, education and career as an astronaut. This is ready to start writing a biography next week.

<u>Spellings</u>: This week we have continued to revise the Y3/4 and Y5/6 spellings and the children have been retested on these words.

<u>Maths:</u>. In maths we have learnt about Imperial measures such as pints, miles, inches, pounds and ounces. We have also tried solving worded problems which have included converting between units of metric measurements.

Homework Tasks.

English:

Tell you grown up some fascinating facts about the astronaut you are going to be writing about. If you think you need more information about your astronaut, look it up - but only spend a maximum of 15 minutes. You already have lots of facts.

Maths:

Find at least 7 containers in your house that contain a liquid measured in ml or litres. Write down what the container is, what liquid it holds and how much it holds. Then convert it from $ml \rightarrow l$ or $l \rightarrow ml$.

For example: - milk carton holds 11 of milk = 1000ml

<u>Challenge</u>: Find a bowl or tub or bucket where you don't know the capacity. Use a measuring jug and find out how much water it holds. Write the answer in ml and litres.

NOTE: make sure your grown ups are happy for you to do this. Do not flood the kitchen or bathroom. \land

My child's response to the tasks.

Extreme Reading, Caught Writing