**This week’s learning 08.11.21**

**Monday**

Maths – Multiplication  
Using the picture provided work out which groups are equal and which are unequal then write them down as a multiplication question and answer them.

English – Ug Boy Genius of the Stone Age  
Watch a cookery show aimed at children.

<https://www.bbc.co.uk/cbeebies/shows/my-world-kitchen>

Discuss which recipes you liked the sound of. Ug wants to try to cook a new recipe. Make your favourite dinner prehistoric i.e spaghetti and t-rex meatballs.

What utensils will you need?

A hot stone to cook it, a sharpened stone to cut any vegetables etc.

Global learning **-** What is industry, innovation and infrastructure?   
What modern day inventions can you think of within the last 20 years that have changed the world? Compare this to an invention from 300 years ago. Learn about the inventor and why the invention was required. Create a fact file, picture or poster to explain your findings.

**Tuesday**

Maths – Multiplying by 3  
Using the 100 square provided, shade in all the numbers in the 3 times table.  
Then write down if you notice a pattern. What happens if you add together the tens and the ones of numbers in the 3 times tables, do you notice a pattern? Think of a number between 10 and 100, add together the 10’s and the 1’s then work out if it is the 3 times tables. Check using your 100’s grid.

English – Ug Boy Genius of the Stone Age  
Write a script for what you would say when creating your own cookery show. Imagine you are in the Stone Age and cooking yesterday’s chosen dinner.

French – Play simon dit (simon says) and pick out the imperative verbs  
<https://www.youtube.com/watch?v=7HiAeNCGlTw>

An imperative verb is when you tell someone to do something.

**Wednesday**

Maths – Dividing by 3  
Using resources found in your house, create division questions where you are separating into groups of 3. Write the ones that work as division questions.

English – Ug Boy Genius of the Stone Age

Rehearse and perform you script from yesterday

RE – Holy Trinity  
Choose one of the two images from last week and recreate it using paints, coloured pencils, felt tips, natural materials.

**Thursday**

Maths – 3 times tables  
Practise your 3 times tables, recite them out loud. Make sure you are not just counting in 3’s eg 1 times 3 is 3, 2 times 3 is 6 etc. Then try and do it backwards.

English – SPAG  
Word classes – read a story a find as many different examples of adjectives as you can, then sort them according to how amazing they are. You could make a table like this

|  |  |  |
| --- | --- | --- |
| Ok adjectives | Good adjectives | Superb adjectives |
|  |  |  |

Science – Forces

Conduct the Science experiment you planned last week, think of a creative way to present your findings.

Hawthorn – Plan a science experiment to test whether different surfaces affect movement i.e. If you roll a ball across the floor, does the texture of the floor have an impact on the speed of the ball?

**Friday**

Maths- Multiplying by 3

Attempt the sheet provided

English –

Pobble365

**Mind up/PHSE/Online Safety –**

Give examples of what might cause problems in friendships. Describe a way to stay friends with someone when there has been a problem.

**Daily**

Hit the button – Times table practise

Keep reading a range of fiction and non-fiction!

Read a magazine/newspaper article, watch newsround.

Arithmetic (20 minutes a day) – Practise your 5 and 10 times tables

**PE**

Visit YouTube and do a session 5 times a week of Joe Wicks/Go Noddle/Cosmic Kids Yoga.