

Choose an activity from the list below to share in assembly on the 21<sup>st</sup> May.

You should also be **reading** for at least 10 minutes every day and completing your homework books.

Continue to practice your times tables



Log on to Times Tables Rockstars and see if you can increase your level!

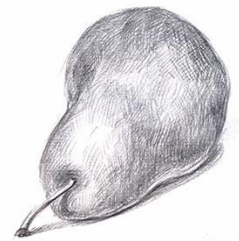
There will be a battle between the classes. Can you help your class to win? The battle will end on 15<sup>th</sup> May.

In Maths, we will be looking at factors, multiples and prime numbers. Can you make a poster to inform others what they are.

A yellow-bordered poster titled 'Prime numbers' and 'Prime factors'. It lists the first ten prime numbers (2, 3, 5, 7, 11, 13, 17, 19, 23, 29) and explains that prime numbers have only two factors (1 and themselves), while composite numbers have more than two. It includes examples like 7 = 1, 7 and 11 = 1, 11 for primes, and 6 = 1, 2, 3, 6 and 10 = 1, 2, 5, 10 for composites. A prime factor tree for 40 is shown, breaking down into 10 and 4, then into 5, 2, 2, and 2. A 'Test your knowledge!' section contains three questions: 'What is the next prime number after 29?', 'Why is 25 not a prime number?', and 'Can you list all of the prime factors of 18?'. The PlanBee logo is in the top right corner.

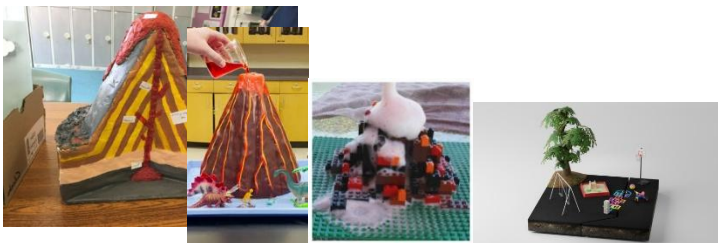
In art, we will be using our sketching skills and shading to draw 3d objects.

Can you draw a 3D object of your choice using the techniques we have been learning in class.



In Geography, we will be studying volcanoes and earthquakes.

Can you make a model of a volcano or an earthquake, this can take any form that you would like. Here are some ideas below.



In Science, we will be studying Fossils.

Can you make a PowerPoint of fossils that have been found or bring one in that you have found!

