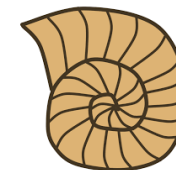




Summer Term Home Work Challenges!



Once There Were Giants!

Our learning this term will be about all things GIANT! From dinosaurs to bridges, if it is giant, we want to know about it!

These activities are designed to get your creative juices flowing and to be a great opportunity to develop your learning with support from someone at home. You can do as many of them as you like. We are really looking forward to sharing what you have learnt and hearing about the new skills you have developed. You can bring in your learning to share in person or upload it to Tapestry. **House points will be awarded for your efforts!**

All Grown Up!

We will be looking at the lives of significant people Isambard Kingdom Brunel and Mary Anning, and finding out what changed in their lives as they grew up.

What has changed about you since you were born?

Maybe you could make a photo album to show us some of the important things that have happened in your life and how you have changed in that time. Find out what you were like as a baby. What was your first word? When did you learn to walk?

Creative Giants!

We will be learning about the work of famous artists Van Gogh and Seurat. Have a go at some of your own art work at home by trying one of these activities from the National Gallery:

<https://www.nationalgallery.org.uk/stories/make-and-create>

Or you might like to have a go at some digital art activities on the Tate Gallery Website

<https://www.tate.org.uk/kids/games-quizzes>

Marvellous Measures!

In Maths we are going to be learning all about measuring - mass, length, height, capacity and temperature!

Use your measuring skills at home to... find out who the tallest member of your family is, who has the longest feet, the widest hand span or can reach the highest!

Or perhaps have a go at some dinosaur inspired baking!

<https://realfood.tesco.com/recipes/dinosaur-biscuits.html>

Build the Biggest Bridge!

Brunel was a great builder of tunnels, railways and bridges. He was an engineering giant!

What is the biggest bridge you can build?

What materials will you use? Recycled materials? Lego? How will you join your materials together?

Take a picture of your masterpiece and tell us all about it.

Or take a photo of yourself exploring bridges in our local area.

Delve into a Dinosaur Museum!

Visit the Natural History Museum website and meet some dino favourites! Or maybe visit a museum in the flesh?

<https://www.nhm.ac.uk/discover/dinosaurs.html>

Why not make your own pop-up museum in your houses! It can be displaying anything you like but if you have dinosaurs why not make your own Dinosaur Museum?

Grow a Giant!

In Science we will be finding out about what plants need to grow and also about life cycles.

Find a seed to plant and keep a diary of what happens to it. Water it and watch it every day. Maybe take photos, sketch it and even measure it.

Record in centimetres how much it is growing.

Maybe ask an adult to use their phone as a magnifying glass so you can see it up close. Send us a picture.

Or get creative and amaze us with some of your own choice topic related learning!