Monthly Archives: November 2021

Relief modelling with clay (2)

Posted on 30 November 2021 by | 0 Comments | 0 Likes | 0 Dislikes

Here are our Roman designs :

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Relief modelling with clay

Posted on 30 November 2021 by | 0 Comments | 0 Likes | 0 Dislikes

Following on from our portraits, we created relief models of our strong clay tiles focussed on the appropriate positioning of features and ensuring that everything was proportionally.

Here we are, hard at work :

Sketching Portraits

Posted on 30 November 2021 by | 0 Comments | 0 Likes | 0 Dislikes

Continuing with our sketching ability, we looked at how to draw portraits, focusing on the positioning of features. We have now portrait, a stereotypical Viking and a more realistic Viking female. Today we have taken our clay tiles which we are creating our own Viking Tiles and we have started to add our features, ensuring that everything is in the correct place and that it looks proportionally correct. We focus on what things we have actually seen before our their stereotypes.

Here are a selection of our Viking portraits.

Stereotypical:

Realistic:

Investigating Air Resistance

Posted on 30 November 2021 by | 0 Comments | 0 Likes | 0 Dislikes

In Science, our task was to investigate how the size of the parachute affects the speed of a SAFE CAPS. Below, you can see photos of us making and testing our parachutes.

We had to assay the following things the same by no matter was the material used for the parachute, the shape of the parachute, the object attached to the parachute, the length of the string and the height they should be dropped from.

We measured 3 different sized squares, and attached each corner to a plastic cup using a piece of string. We then dropped the parachute, the heavier such and those cups the quicker they fell to the ground.

We found that the larger the parachute, the longer it takes to drop, therefore the greater the amount of air resistance.

Crucial Crew: November 2021

Posted on 30 November 2021 by | 0 Comments | 0 Likes | 0 Dislikes

Today, our class visited Crucial Crew, which is based around seven scenarios which are Road Safety, Fire Safety, Water Safety, Rail Safety, Child Criminal Exploitation and Hate Crime.

A very enjoyable and informative visit which really got the children thinking about their safety and also consequences for their actions.

Road Safety

Bus Safety

Fire Safety

Water

Hate and Knife Crime

Child Criminal Exploitation

Court

Music Award

Posted on 30 November 2021 by | 0 Comments | 0 Likes | 0 Dislikes

Congratulations to Off to Harvey Grammar for this award in music!!!

Mr Grant chose him for making great improvement in his playing.

Well done.

Investigating Friction

Posted on 30 November 2021 by | 0 Comments | 0 Likes | 0 Dislikes

This week, we have been investigating friction.

We collect 6 object across different surfaces, using a tricorneter to measure the amount of force needed to move the object across the surface. We, greater the force needed, the greater amount of friction.