

# Year 3 News

Friday 11<sup>th</sup> March 2022

## Amazing artists

We have begun to explore clay in art and are investigating different additive and carving methods. The children have enjoyed playing with the clay. We had lots of squishing, rolling and carving going on.

The children have worked incredibly hard learning a whole new method in maths this week. The children are really getting to grips with laying out the question, regrouping and carrying the tens and hundreds.

Year 3 team

## HOME LEARNING

**Reading** – Please continue to record the reading in the green reading record. Children should aim to read at home for **15-20mins daily** with an adult.

**Maths** – Please complete the work on My Maths. This week there are two to complete. One is a column addition task, the other is a subtraction task to prep us for column subtracting in a few weeks (we will be doing some multiplication work in between).

**Times tables** – Use TTRS and challenge yourself to get as many answers as you can in the time given. Try questions from the two or three times tables.

**Optional Extras** – In science we are looking at light and shadow. How many things can you find around you home that are light sources? Can you group these light sources? What else can you find out about light and shadow? You can present your findings however you would like.

Please do not send in any paperwork- photos can be taken and sent in via DOJO or class email:  
[3w@brixington.devon.sch.uk](mailto:3w@brixington.devon.sch.uk)      [3r@brixington.devon.sch.uk](mailto:3r@brixington.devon.sch.uk)

## SUBJECT SPECIFIC VOCABULARY

These words will come up in our learning this week. Please have a conversation at home about these words.

melody note

human features    physical features

estimate    efficient

## Spellings

The children should know these words **inside-out, upside-down and back to front, as well as in context!**

*build*

*position*

# Can you get both these words into the same sentence?

## NOTICES

Please could you keep hold of any large, empty cereal boxes. We will be needing some for our upcoming science experiments. Please feel free to send them in from next Friday (18<sup>th</sup>).

Thank you