

Eastwood Community School

Learning at Home Menu

Year: 3CH & 3MI Our theme for this half term is: Beneath Our Feet – Rocks & Soils

The homework options below are linked to our theme or other learning from this term such as Maths / Science etc. **Pupils are expected to read for 15 minutes every day and practice their phonics / spellings and times tables as well in addition to choosing 1 or 2 things from the options below each week.** Choose different activities over the half term, for example maths one week, creative the next etc. Work (which can include photographs / evidence of activities or visits etc..) should be recorded in this Learning at Home book (unless it is a model).



English



- Can you write a diary entry which represents something you did or somewhere you visited over the half term holiday.
- Write your own explanation of why Ramadan / Eid / Easter is special to you. What does it mean to you? What do you and your family do to observe / celebrate?
- Write your own story about making a discovery. What could you find? Where did you find it? Why was it special? What impact or effect did your discovery make?



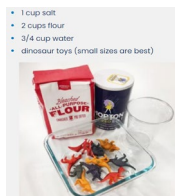
Homework

Maths



- Log in to TT Rock Stars every week to practise your times tables. – WE NEED TO WIN!!
- Keep practicing your times tables (2, 3, 4, 5, 8, 10). Use “Hit the Button” on Top Marks Maths website if you want to play online.
- Create your own fraction wall to show equivalent fractions.
- Look around the house – make a list of all the places or times when fractions are used

Creative



- Can you make a fossil out of salt dough? You will need: 1cup salt, 2 cups flour and $\frac{3}{4}$ of a cup of water. Mix the ingredients together to make a dough then create an imprint. Leave to dry. Paint or varnish as required.
- Produce a piece of art using soil / dirt / sand as the painting-drawing medium. Please do this on a separate piece of paper and **NOT** directly into your homework books.



Dinosaur Fossil Research

Draw a picture of what the dinosaur would have looked like.

Name of the dinosaur	
Who discovered it (year)?	
Where did they discover it?	
In which year were they discovered?	
Which (fossilised) bones did they discover first?	
What did the dinosaur eat?	
Write three interesting facts about the dinosaur.	



Other

- Produce your own fact file about dinosaurs. Include illustrations and fun facts about where / how they lived.
- Work with a friend to produce different fact files about a range of dinosaurs to share with the class.
- Grow something at home. Cress grows fast and you can create a head or a creature.
- Grow a sunflower from a seed and see how tall it becomes – remember to water often, position in sunlight and measure regularly.