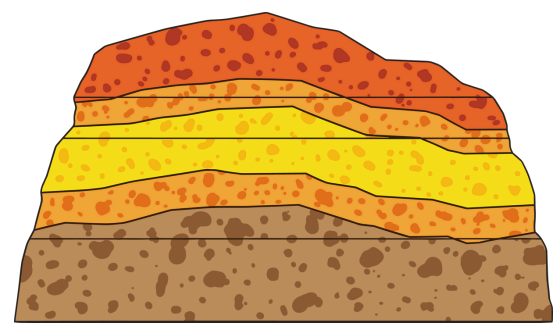


# Year 3 Science Home Learning 2026



## Spring 1 - Rocks

To extend your learning on our current topic, Rocks, please choose a suggestion from the grid below and bring your work into school, on a Tuesday, for our Science class or upload to Seesaw . If you have another idea to show your deeper understanding, please feel use your creativity in the way you choose.

All home learning must be brought in by **24th March 2026**.

### Research

Research any famous Palaeontologists and create a fact card about their life and how they became famous. What did they discover and where? What did this tell them about extinction?

### Creative

Find a creative way of showing a form of layering, similar to way that sedimentary rocks are formed. An example could be 'Marble cake'. which you might like to bake. Or using food ingredients to layer different foods into a glass bowl, so that the layers can be seen.  
Maybe you could use art materials. Be as creative as you like! Take some photos so that we can see your fantastic ideas.

### Creative

If you like singing then this is the one for you! Can you create your own song or rap that tells us about the 3 different types of rock and how they are formed? You could use the tune from a well-known nursery rhyme or pop song. Have a look on the internet (get adult permissions first) to see what songs are already out there.  
Then come and teach the class!

### Research

Find out about any fossils that have been found. Maybe some have been found recently!  
Can you find any photos of fossils or maybe you have a fossil mould that you have found on a beach?  
What can you tell the class about fossils?

