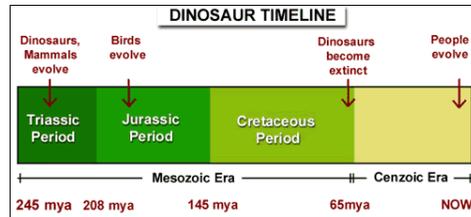


Main activity: Research the history of dinosaurs and create a time line to show the different periods of time -Triassic, Jurassic, or Cretaceous.

What can you find out about each period of time?
Record and present your findings!



Year 1
Summer term 2
'Dinosaur Planet



Please choose at least one homework challenge for the term to complete and share in class - you can try them all if you like!

Please bring in your finished homework project on **Monday 9th July 2018.**

We can't wait to hear about your learning from home.

Main activity: Create a fact file about your favourite dinosaur. What questions can you answer about your chosen dinosaur?
Think about its size, diet, protection etc.



Don't forget your 'sentence ingredients'!

Main activity: Create a new dinosaur - Will you choose different features from different dinosaurs?

What would it look like? What would it eat - is it a carnivore, herbivore or omnivore? What would you call it?

Think about how you can present your new dinosaur to the class! Will you draw, make or write about it?

Main activity: In DT we will be looking at moving mechanisms - we will be investigating levers, pivots and sliders.

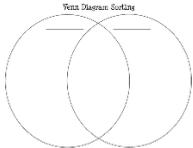
Explore your home and gardens to see what objects use each type of mechanism. How do they work?

How can you present your findings? Maybe you could create a model of what you have found?

Main Activity: Read some dinosaur poems and choose your favourite - think about why you like it. Does it rhyme? Is there alliteration? Is it funny?

Learn a dinosaur poem. Practise your poem and be ready to recite it to the class!

Main activity: In science we will be looking at animal classifications and we will be looking at sorting dinosaurs into carnivores and herbivores.



Be a scientist and look at how dinosaurs can be grouped in different ways. How many ways can you group different dinosaurs? Consider hips, wings, legs, protection etc

Main activity: Visit a museum website (or even better the real thing!) and look at historical artefacts. Maybe you will further explore fossils and become an expert?

<https://www.thecollectionmuseum.com/explore#geology>

<http://www.nhm.ac.uk/discover/dino-directory/index.html>

Main activity: In Geography we shall be exploring the 5 oceans of the world.

Can you label these on a world map? Can you describe where they are using the continent names?



