

# Deadly Dinosaurs

<https://www.twinkl.co.uk/go/resource/tgv2-t-18-how-to-draw-a-dinosaur-video-1> Watch and follow this tutorial on how to draw a dinosaur. Once you've finished teach a family member. Don't forget to email a picture of your dinosaur drawings to the school email address.

*Go onto cbeebies and watch the clips from Andy's dinosaur adventures. See what you can find out, make notes if you like and share some facts when we get back to school or just enjoy watching!*

<https://www.bbc.co.uk/cbeebies/show/s/andys-dinosaur-adventures>



Open the photographs of different dinosaur fossils which have been uploaded. Examine them carefully and make notes on what you can see. Can you identify the body parts? Which dinosaurs do they belong to?

Using play dough, junk materials or plasticine create a model of the dinosaur that you wrote about in your fact file. Look closely at images of this dinosaur so that you can add all the details.

Use internet search engines, video clips and non-fiction books, to learn about the time that dinosaurs existed. When did the Triassic period begin? When did dinosaurs become extinct? With help from a family member, create a dinosaur timeline. Try CBB's Dinosaur fact pages, they are full of video clips and fun activities.

Choose some tasks to complete or make up your own. Remember you can email any work to our school email address! We look forward to seeing your creativity!

Design and make your own dinosaur mask. We would love to see a photo of you wearing it!

Use an internet search engine, or non-fiction books, to research the diets of different dinosaurs. Create a list of foods that herbivore dinosaurs ate. What did carnivore dinosaurs eat? Use this knowledge to design a 'Dinosaur Menu' which a dinosaur could choose from if it were alive today.

Research a dinosaur habitat and then, with some help from a family member, create a 'dinosaur environment'. You could use boxes, stones, twigs, leaves, dinosaur figures and pictures. Alternatively, if you have LEGO, use that to build a 'dinosaur environment'.

<https://www.bbc.co.uk/teach/class-clips-video/geography-ks1-ks2-fossil-hunting-along-the-jurassic-coast/zbrkmm>

Watch this video which explains how fossils are created and where they can be found on a beach in England. Can you locate Lyme Regis on a map? Can you research the different areas where dinosaurs lived around the world? Which continents did they live in? Find these on a map. You can also use Google Earth.