

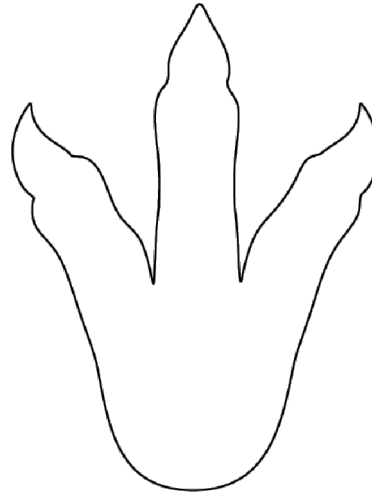
Measuring Dinosaur Footprints.

I can measure using non-standard and standard units.

I am beginning to learn about area.

A T-Rex's footprint was about **1 metre long** and about **50cm wide**.

- Can you measure a piece of paper or cardboard to create a T-Rex footprint? This is the shape you will need to draw and cut out.



- What can you find around your house and garden that is **longer than the footprint** and **shorter than the footprint**?
 - Research the sizes of other dinosaur footprints. Which dinosaur had the **biggest/smallest** feet?

Lots of measurements and interesting facts can be found on this website.

<https://www.geolsoc.org.uk/~media/shared/documents/education%20and%20careers/Resources/Presentations%20and%20activity%20sheets/Dinosaurs/dinosaur%20footprint%20activity%20sheet.pdf?la=en>

Discovering Area

How many of your feet can you fit in the area of the footprint?

- Estimate first, then fill the shape with your shoes to find out.
 - Are your feet **bigger** or **smaller** than the T-rex's?

