Friday 20. November 2020

Dinosaur Maths reasoning activity

<u>Fishermen class:</u>



In Fishermen class we had a predicting and measuring focus for the maths reasoning activity. The children measured the size of a Dino footprint and predicted how many of our shoes we could fit

We found that the footprint was Im by 50cm and that we could fit 21 shoes inside. We then used this as a guide to measure and draw a Dino footprint double and half the size. We then predicted and measured how many of our shoes we could fit inside those based on our knowledge of the original dinosaur footprint. We spoke about our findings and why they might not have been how we expected.







