

# Dinosaur Models – Activity Sheet

How many kg would an animal have to weigh to weigh about  $\frac{2}{3}$  as much as Eoraptor?

Measure your height and round it to the nearest metre.

About what fraction of Plateosaurus' length is your height?

Find your weight. Round it to the nearest 10 kg.

About what fraction of the heaviest dinosaur is your weight?

Which two dinosaurs weigh  $\frac{1}{3}$  as much as Staurikosaurus?

Staurikosaurus is  $\frac{1}{4}$  the length of \_\_\_\_\_.