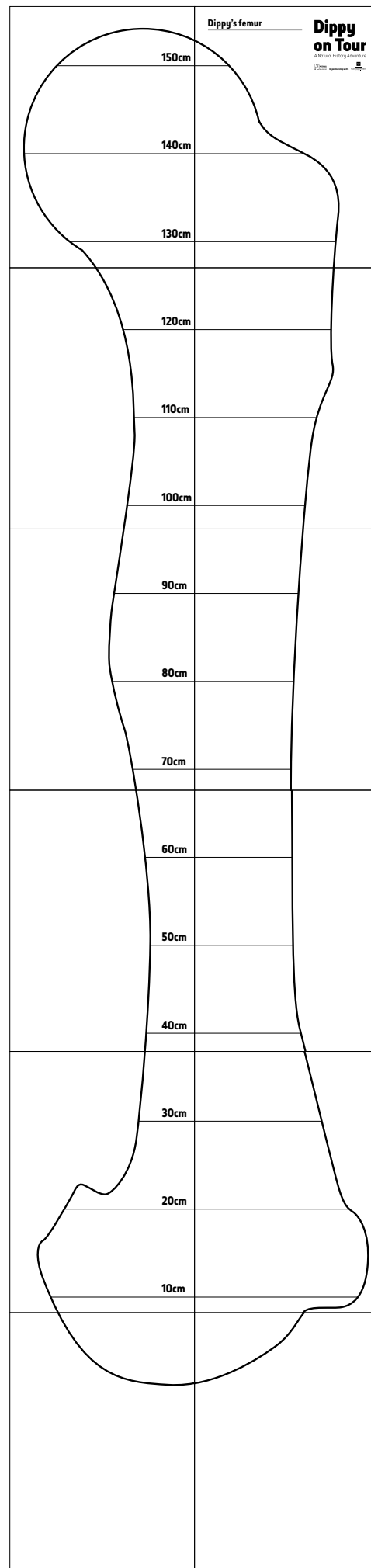
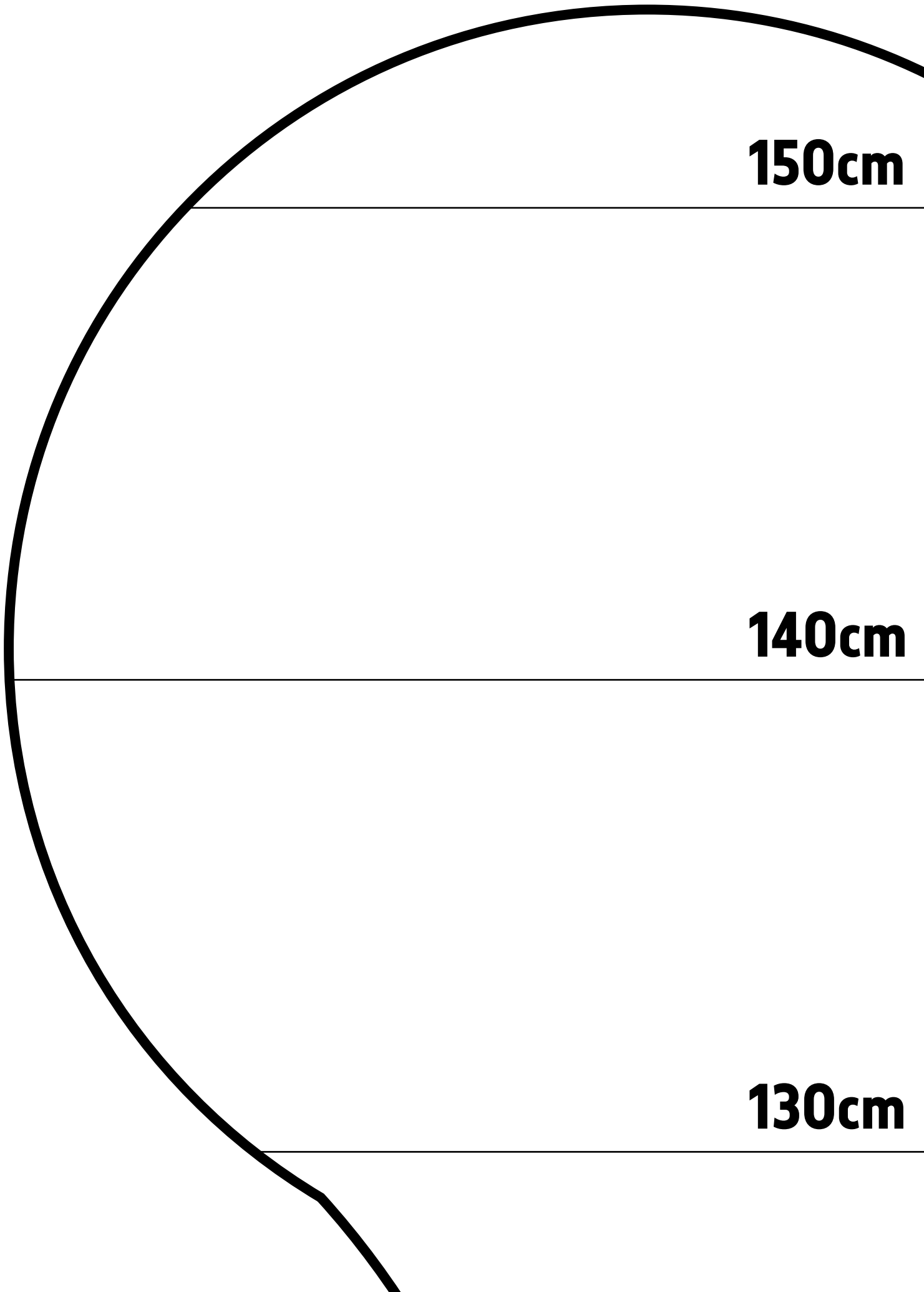


Activity 4: Longest bone

Print the following 12 pages and tape them together to create a life-size *Diplodocus* femur. This can be used as a wall chart to measure and record children's heights.





150cm

140cm

130cm

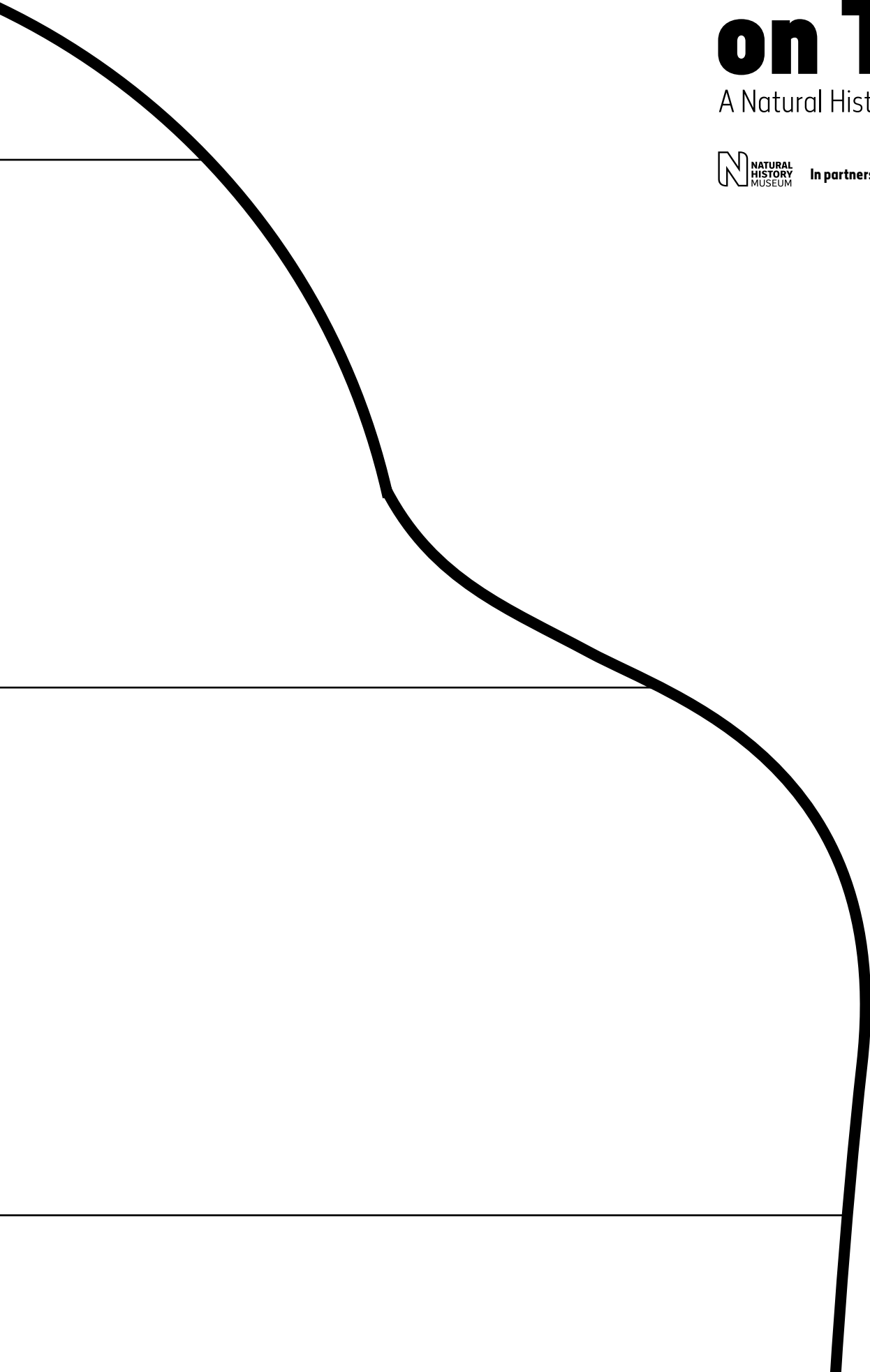
Dippy's femur

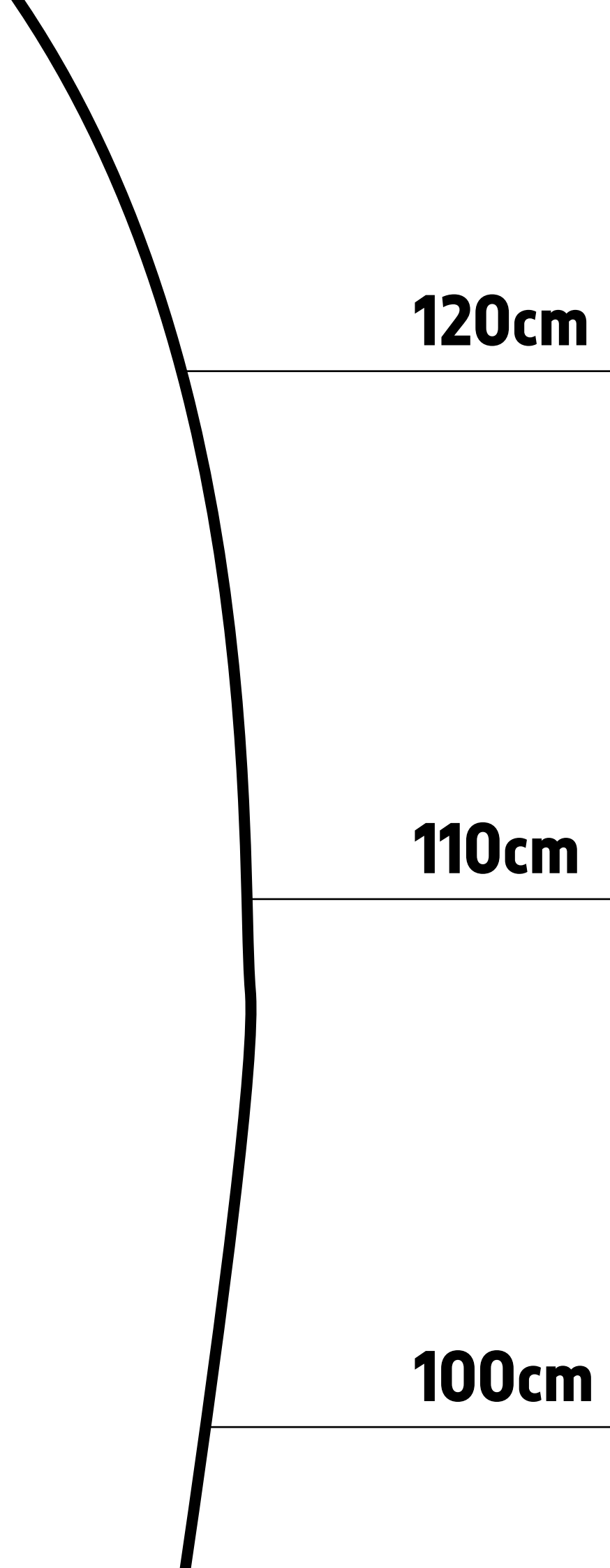
Dippy on Tour

A Natural History Adventure



In partnership with





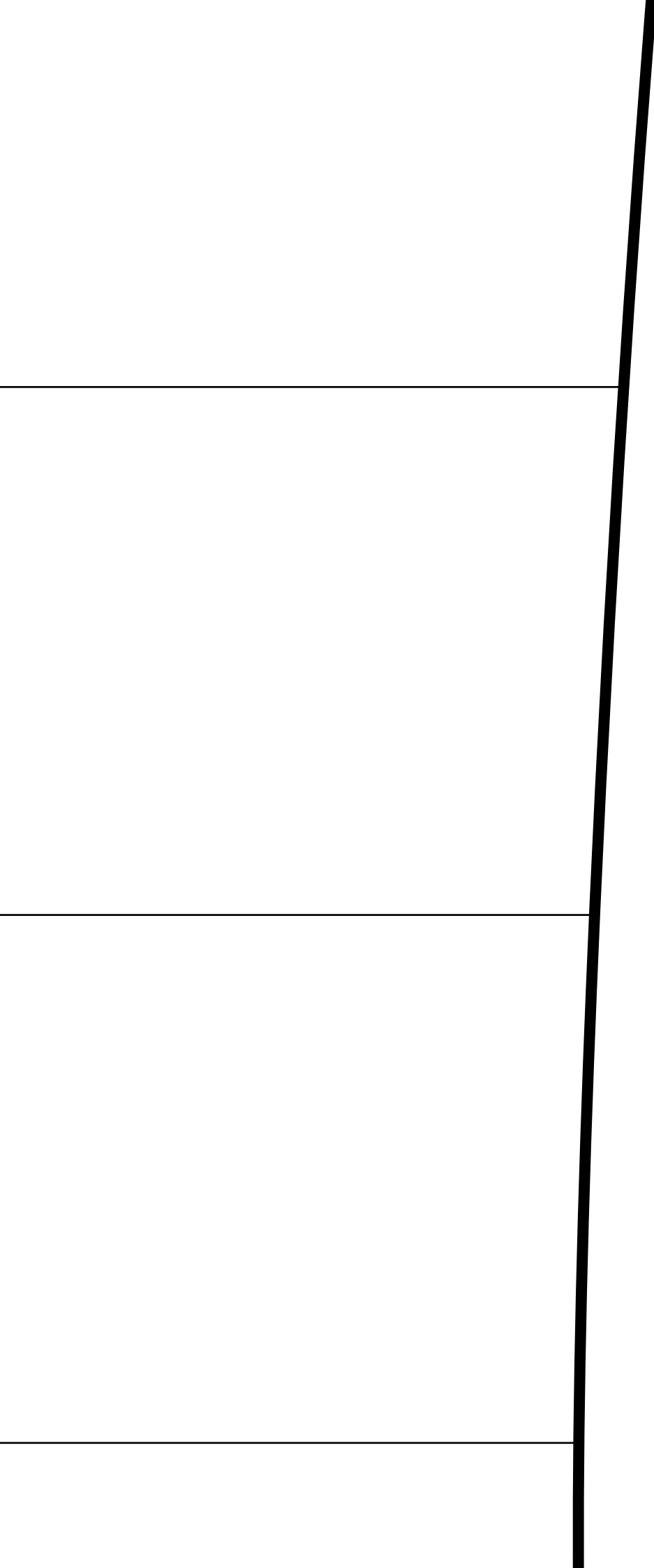




90cm

80cm

70cm



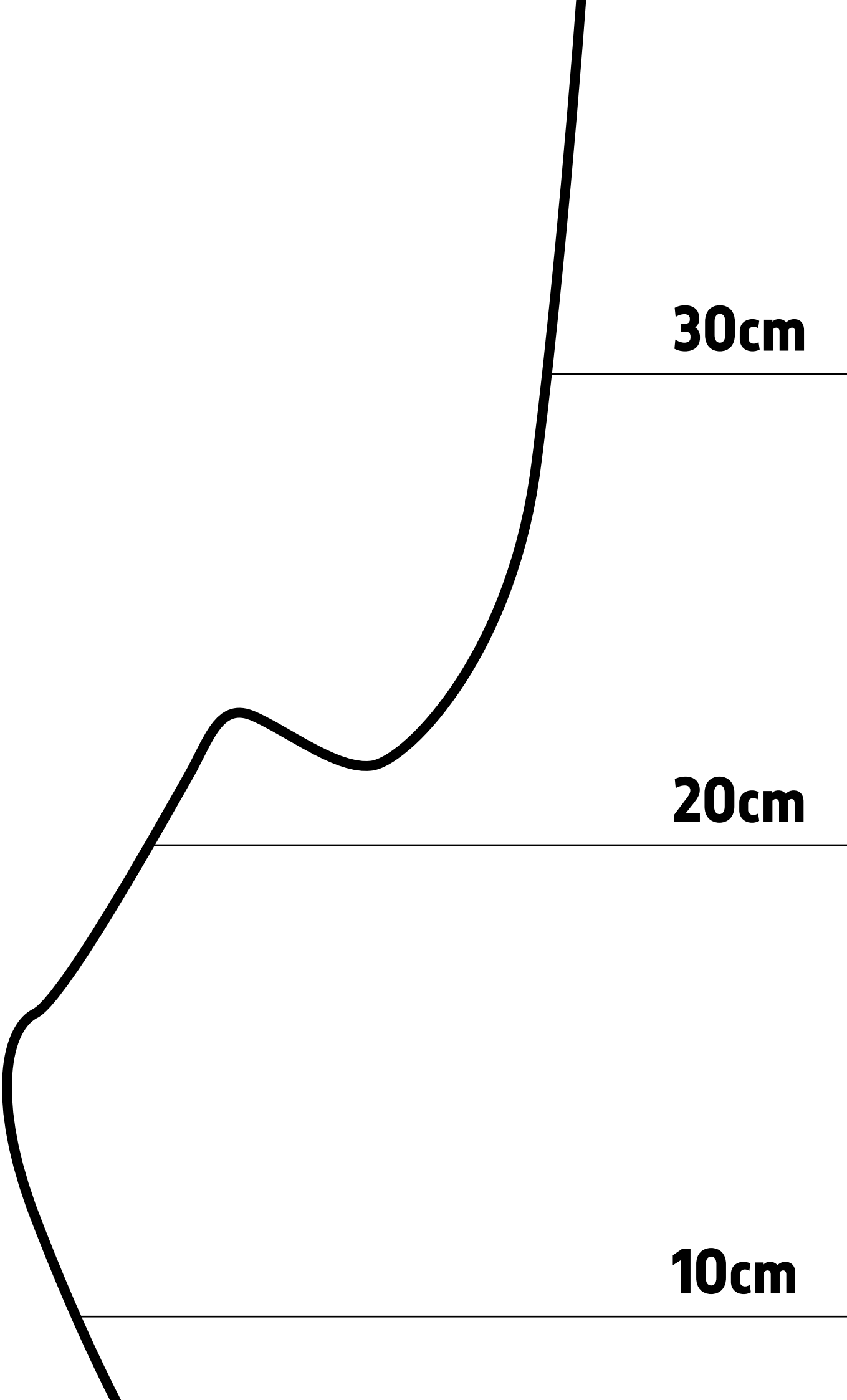


60cm

50cm

40cm

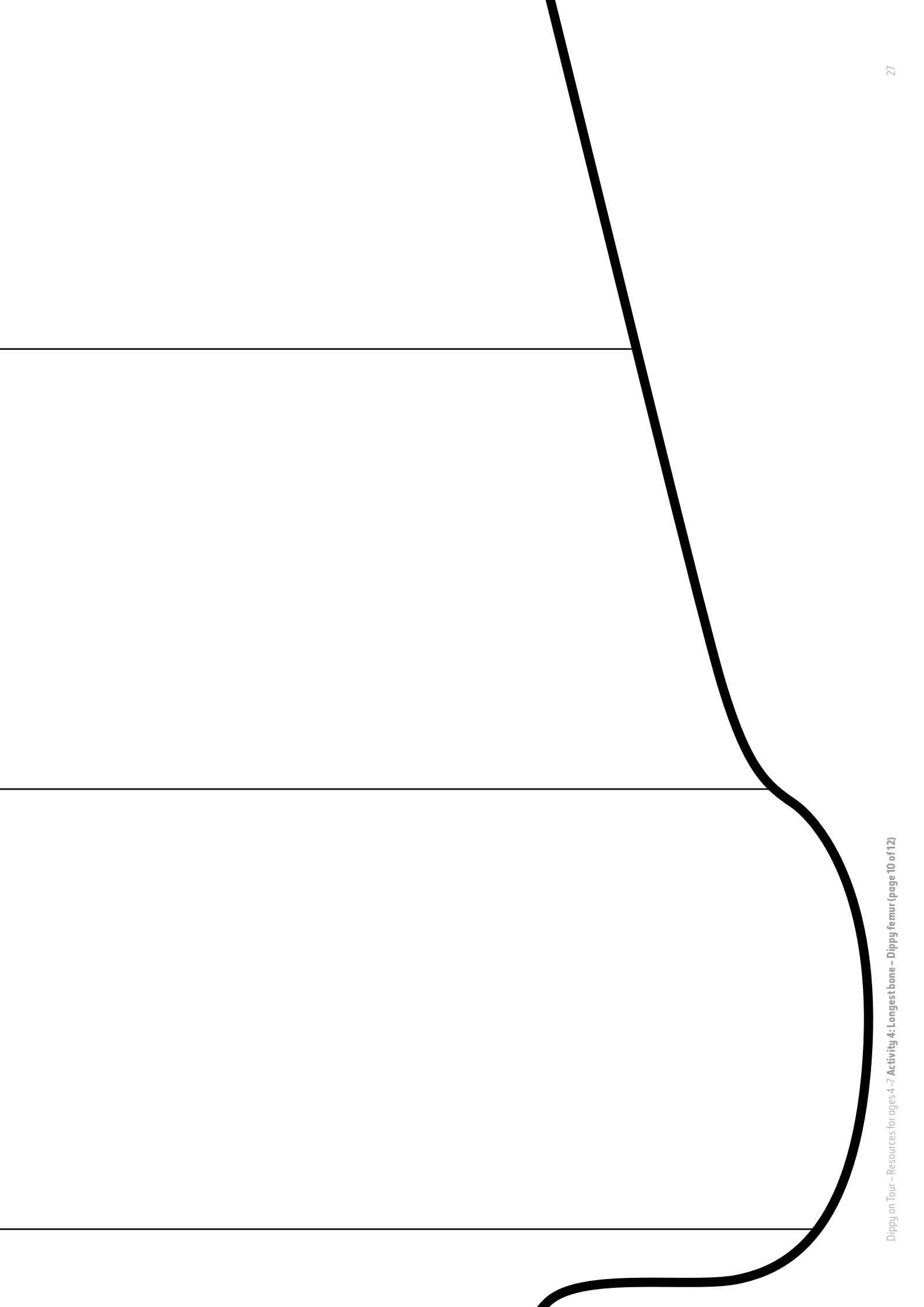


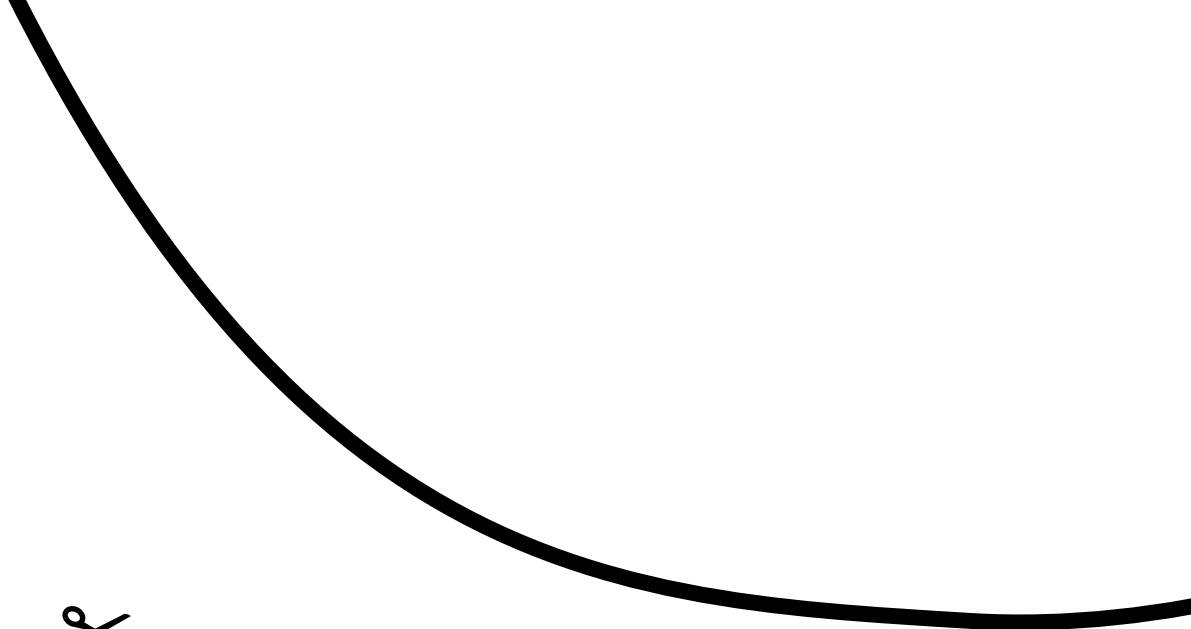
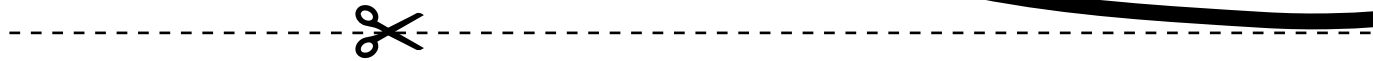


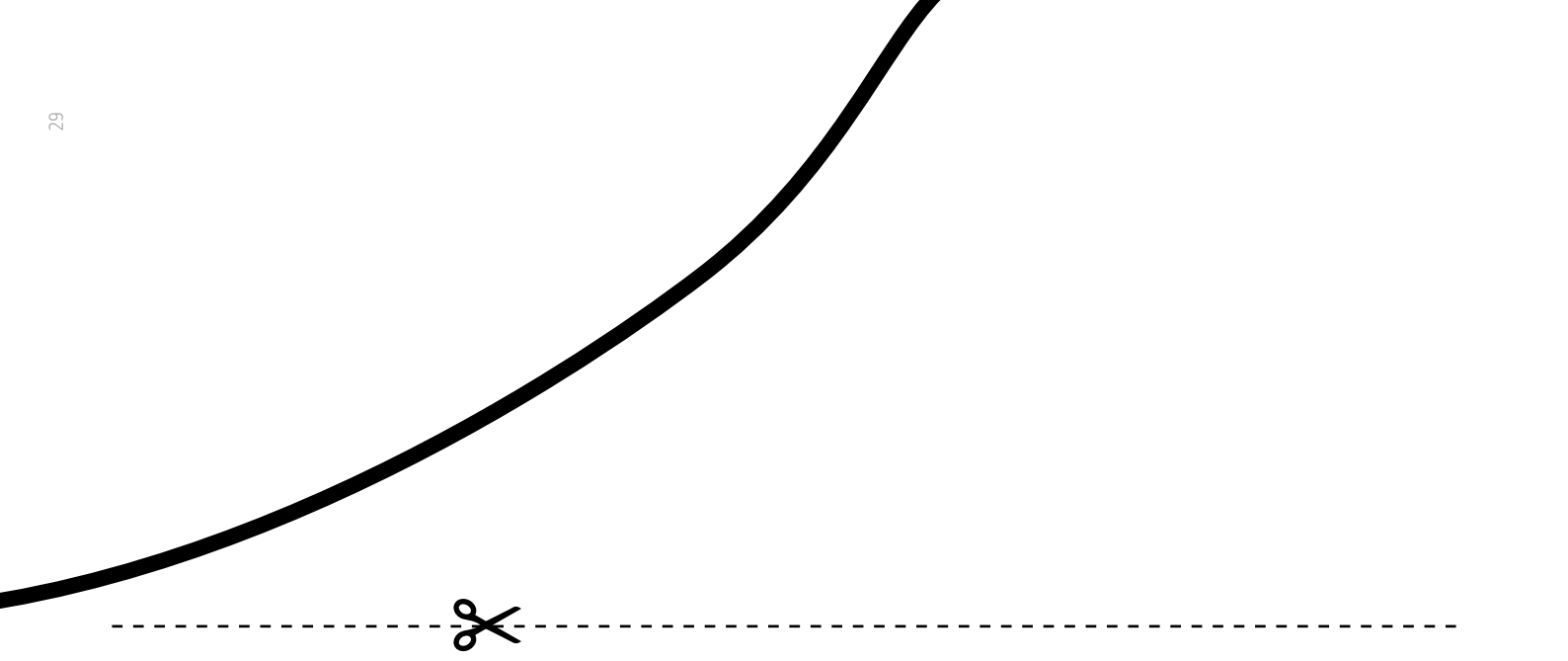
30cm

20cm

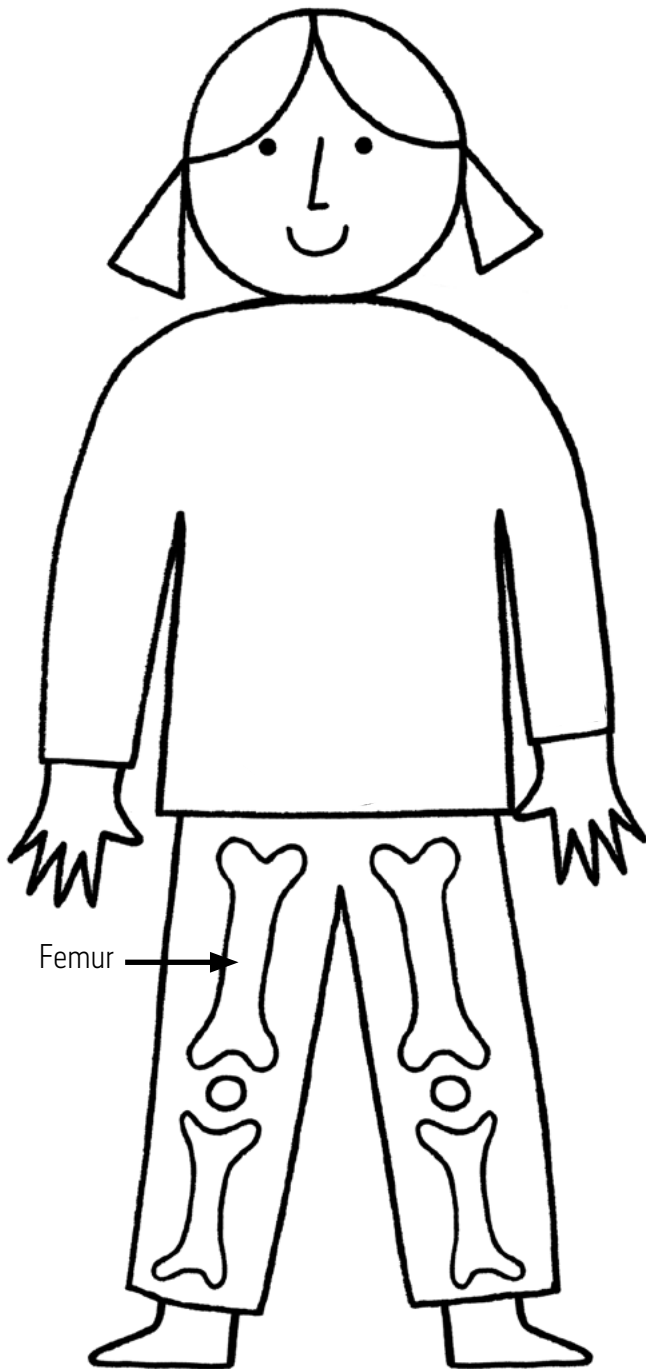
10cm







Activity 4: Longest bone



The longest bone in your body is called the **femur**, or **thigh bone**.

How long are your thigh bones? They are between your hip and your knee in each of your legs.

Measure and record the length of your thigh bone.

My thigh bone is cm long.

Measure and record the length of Dippy's thigh bone.

Dippy's thigh bone is cm long.

My thigh bone is **longer/shorter** than Dippy's thigh bone.

Not all dinosaurs were as big as Dippy. Can you find out the name of a dinosaur that was close to your height?

Measure yourself

My body length (height) is cm.

The name of a dinosaur that was the same length as me is