Carnotaurus Scale Drawing for a Cutout

Original tasks 1, 2 / independent work

Task 1

A hypothetical Carnotaurus body length is 7 metres. Use a scale of 1:35. Calculate the drawing length in centimetres.

Task 2

At a scale of 1:50, a 1-metre scale bar is drawn. Calculate its length in centimetres, then check how many bars equal a 10-centimetre drawing length.

Carnotaurus Scale Drawing for a Cutout

Original tasks 3, 4 / independent work

Task 3

A drawing length is 24 centimetres at a scale of 1:25. Calculate the hypothetical real body length in metres.

Task 4

A planned head length is one eighth of a 16-centimetre drawing length. Calculate the head length, then state one measurement you would record to check it.