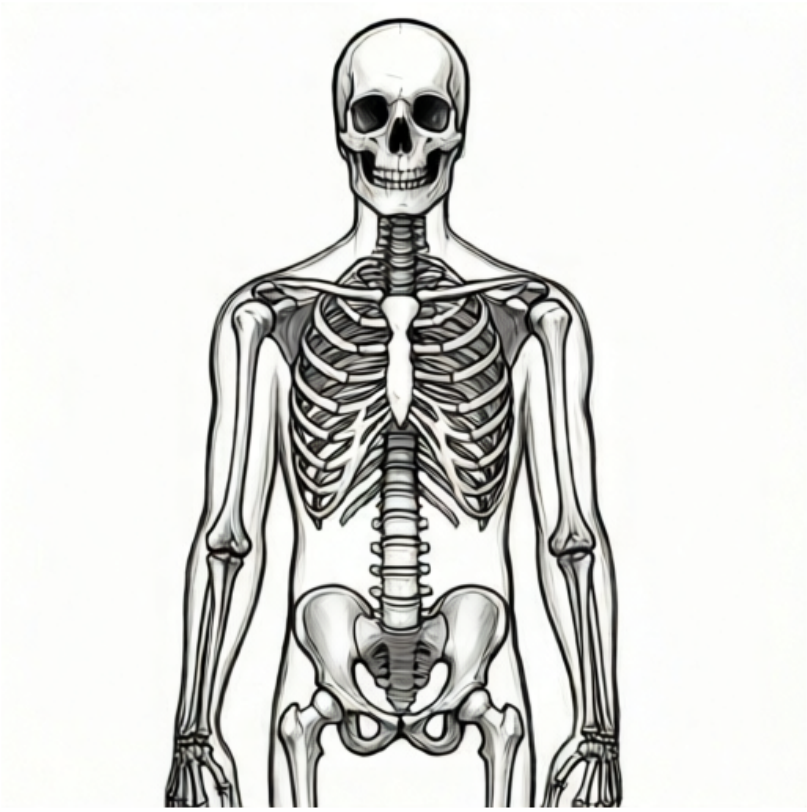
Skeleton Negative Space Drawing: See and Draw the Gaps

Ordinary topic reference / separately checked pixels



Skeleton Negative Space Drawing: See and Draw the Gaps

Original worked example / unchanged complete key

Prompt: A plate shows a skeleton with 6 rib gaps. The widest gap measures 1.0 cm and the narrowest 0.4 cm in a hypothetical scale. Draw the gaps and check the total width across the rib cage if each gap averages 0.7 cm.

Answer: Draw six separate gap shapes, making the first about 1.0 cm wide and the last about 0.4 cm wide, with the others between. The average width is 0.7 cm, so the total across the rib cage is 6 times 0.7 cm = 4.2 cm. Check by measuring your drawn gaps and adding them; the sum should be close to 4.2 cm.