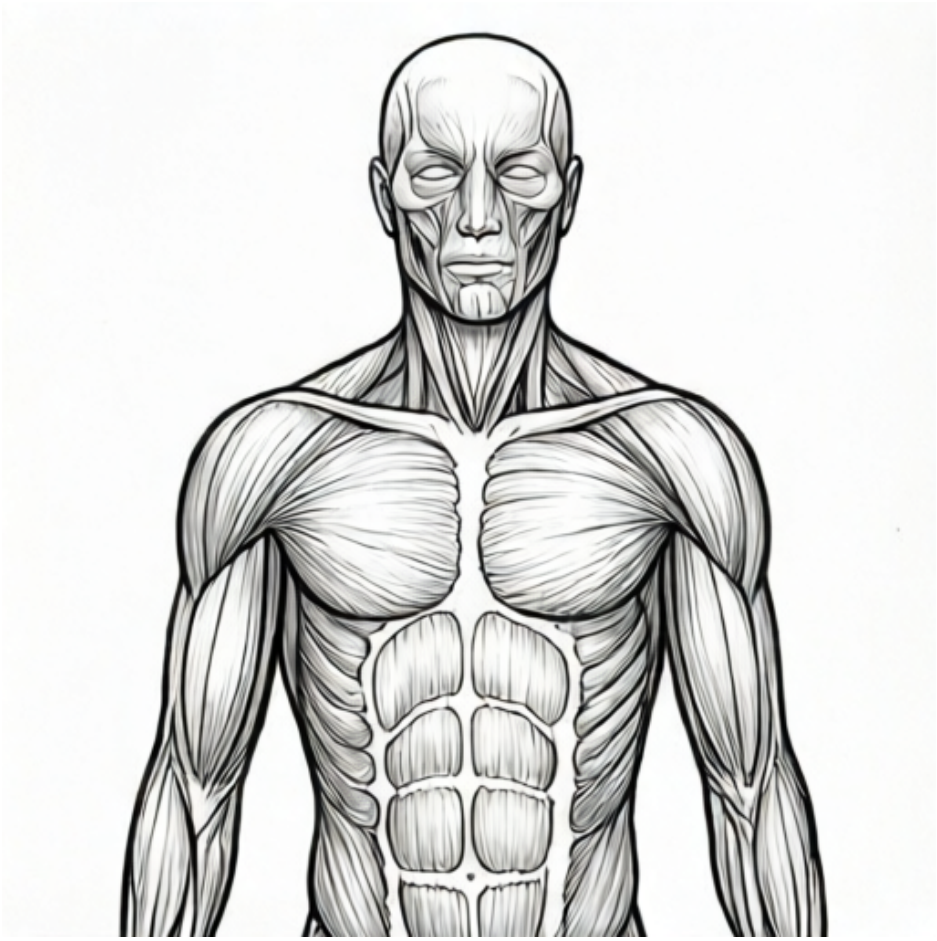
Shape Overlay Tracing: Simplified Outlines on Photo References

Ordinary topic reference / separately checked pixels



Shape Overlay Tracing: Simplified Outlines on Photo References

Original worked example / unchanged complete key

Prompt: A photo reference box measures 80 mm wide and 60 mm high. A round mass is centered 20 mm from the left edge and 15 mm from the top. An oval mass is centered 55 mm from the left and 40 mm from the top. Draw a circle and an oval overlay, label them, then redraw on blank paper. Use a hypothetical threshold of 5 mm.

Answer: Circle center: (20, 15). Oval center: (55, 40). Label circle A and oval B. Redraw on blank paper at the same coordinates. Check distance between centers: traced = 35 mm horizontally and 25 mm vertically; redraw = 35 mm and 25 mm. Differences are 0 mm, within the 5 mm threshold. Score placement 3, labeling 3, redraw 3, total 9.