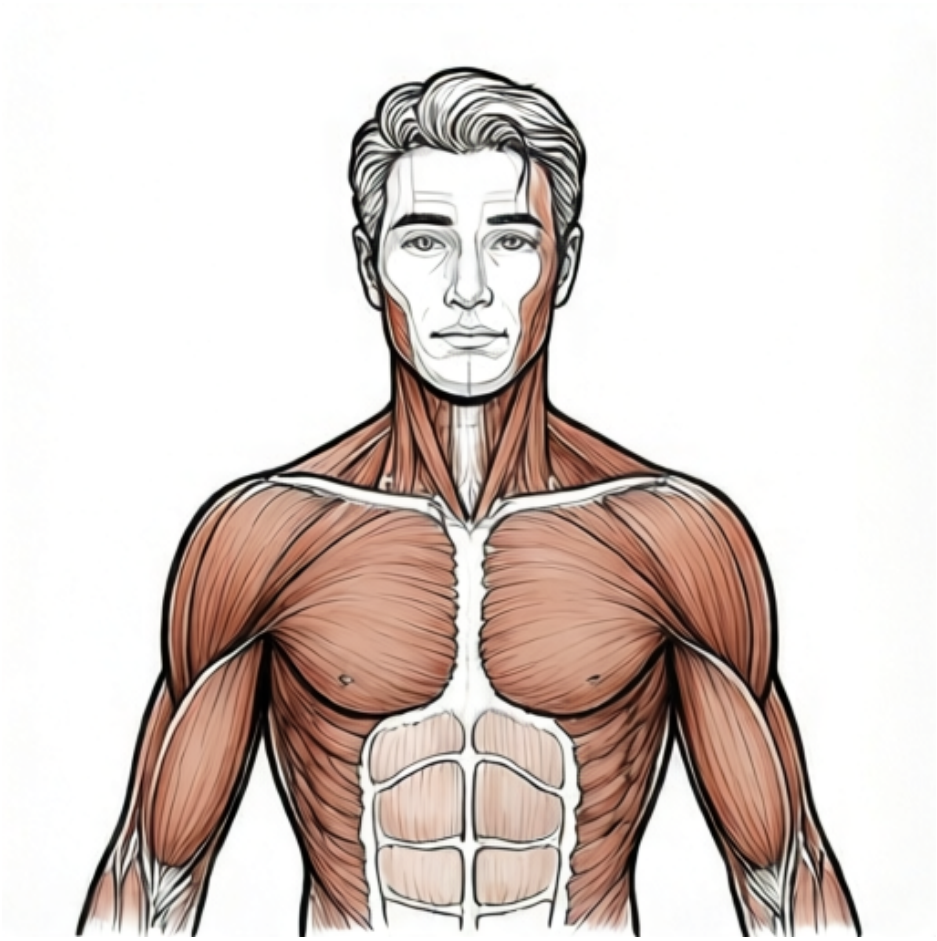
Contour Drawing with Selected-Color Fill: Edge and Shape Study

Ordinary topic reference / separately checked pixels



Contour Drawing with Selected-Color Fill: Edge and Shape Study

Original worked example / unchanged complete key

Prompt: A mug is 8 cm tall and 4 cm wide at its widest point. Draw its outer silhouette and the rim ellipse, then fill the body with one flat color and the rim interior with another. Use a hypothetical 2 cm test square to check color coverage.

Answer: Mark top, bottom, left, and right points at an 8 cm by 4 cm ratio. Draw the outer silhouette as one continuous line, then add the rim ellipse so it closes. Ink the lines, test color on a 2 cm square, then fill the body flat and the rim interior flat with a second color, keeping both lines visible. Check that the ratio is 2:1 and every region closes.