Negative Space Hand Drawing: See the Gaps, Draw the Hand

Ordinary topic reference / separately checked pixels



Negative Space Hand Drawing: See the Gaps, Draw the Hand

Original worked example / unchanged complete key

Prompt: A reference hand outline shows three gaps. Gap A has a baseline width of 1.0 cm and a midline width of 1.4 cm. Gap B has a baseline width of 0.8 cm and a midline width of 1.1 cm. Gap C has a baseline width of 1.2 cm and a midline width of 1.5 cm. Describe how to draw only these gaps in a blank frame and check the result.

Answer: Draw three separate gap shapes inside the blank frame. For Gap A, mark a baseline width of 1.0 cm and a midline width of 1.4 cm, then sketch a contour that widens from the web edge to the open edge. For Gap B, use 0.8 cm and 1.1 cm. For Gap C, use 1.2 cm and 1.5 cm. Check each drawn gap by measuring at the baseline and midline; accept differences up to 0.5 cm. Write one contour description per gap, such as straight or curved inward. Do not draw finger outlines.