Side-View Hand Drawing: Finger Contour Guides

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A learner marks a palm length of 50 mm and a finger length of 40 mm on a baseline. They draw a narrow side silhouette, add three contour lines inside the finger block, and place a thumb mark forward of the palm. Check the total length and thumb position.

Answer: Total length is 50 + 40 = 90 mm. The thumb mark is forward of the palm front and does not cross the contour lines. The silhouette is narrow, so it reads as a side view. This example is valid.