Crossed Hands Drawing: Wrist Rotation, Finger Overlap, and Palm Orientation

Original tasks 1, 2 / independent work

Task 1

Block two palm masses for crossed hands. The nearer hand has palm length 7 units and finger length 6 units. The farther hand has palm length 6 units and finger length 5 units. Calculate both finger-to-palm ratios and state which hand is in front at the wrist.

Task 2

A drawing has a wrist angle of 40 degrees between forearm lines. You want a narrower crossing. Describe how to adjust the forearm lines and what to record.

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Original tasks 3, 4 / independent work

Task 3

At a finger crossing, the nearer hand's index finger passes over the farther hand's middle finger. Describe the drawing order and the tick mark.

Task 4

A right hand shows the back of the hand to the viewer. The thumb base is on the viewer's right. State the palm orientation and one check to confirm thumb placement.