Draw Hands Holding a Phone: Grip, Thumb Placement, and Finger Wrap

Original tasks 1, 2 / independent work

Task 1

A left hand holds a phone rectangle 6 cm wide and 12 cm tall. The palm is at the lower-right corner. Describe where the thumb pad and three finger arcs should go.

Task 2

A phone rectangle is tilted 10 degrees clockwise. The right-hand palm is at the lower-left. Describe how to adjust the grip axis and finger arcs.

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Original tasks 3, 4 / independent work

Task 3

A drawing shows four straight lines across the back of the phone and the thumb floating outside the rectangle. Identify two fixes.

Task 4

A right hand holds a phone 7 cm wide. The thumb tip is 2 cm from the upper-right corner. The wrist line crosses the rectangle. Describe one correction and one check.