Contour Drawing: Hand Gripping a Phone

Original tasks 1, 2 / independent work

Task 1

A left hand holds a phone vertically. The phone's right edge is visible. The thumb crosses the phone face from the lower-left to the middle-right. The index finger wraps around the top-right corner. Describe the order of contour lines you would draw, starting with the phone edge.

Task 2

A right hand grips a phone horizontally. The phone's top edge is visible. Three fingers wrap over the top edge: index, middle, and ring. Each finger creates a small bump above the phone edge. Describe how to draw the top edge and the three finger bumps as a continuous contour.

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Original tasks 3, 4 / independent work

Task 3

A hand holds a phone at a slight angle. The phone's left edge is visible and tilted. The thumb rests on the near edge, and the index finger wraps around the top-left corner. The middle finger is hidden behind the phone. Describe the contour lines for the visible phone edge, the index finger, and the thumb, noting where lines stop.

Task 4

A hand holds a phone with the thumb crossing the screen diagonally from lower-left to upper-right. The phone's bottom edge is visible. The pinky finger wraps around the bottom-right corner. Describe the contour sequence for the bottom edge, the pinky finger, and the thumb, and state one junction to check.