Draw a Peace Hand Sign: Finger Placement and Palm Angle

Original tasks 1, 2 / independent work

Task 1

A front-view palm is 8 cm tall. Using the x-height convention, how high should the folded-finger arcs rise from the baseline?

Task 2

An index finger capsule is 6 cm long and the middle finger is 6.5 cm long. The base gap is 1 cm and the tip gap is 1.5 cm. What is the total width across the two fingertips if each fingertip is 1 cm wide?

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Original tasks 3, 4 / independent work

Task 3

A side-view palm wedge is tilted 30 degrees from vertical. The guide line from wrist center to finger gap should tilt consistently. If the guide line tilts 10 degrees, is the drawing consistent?

Task 4

A thumb capsule overlaps the folded-finger arcs by 1 cm. The arcs rise 3 cm above the baseline, and the extended fingers begin 5 cm above the baseline. Does the thumb tip stay below the extended fingers?