Draw a Hand Gripping a Hexagonal Sheet: Grip Construction Guide

Original tasks 1, 2 / independent work

Task 1

A regular hexagon has a 5 cm side length. Using the hypothetical convention that the thumb crosses one-third of the grip edge from the near corner, how far is the thumb contact point from the near corner?

Task 2

You draw three fingertips on the front and one palm heel behind the sheet. How many contact points have you shown, and what is the minimum number recommended in this guide?

Draw a Hand Gripping a Hexagonal Sheet: Grip Construction Guide

Original tasks 3, 4 / independent work

Task 3

A finger is drawn 4.5 mm wide. Your lowercase x-height is 3 mm. Using the convention that finger width is about 1.5 x-heights, is the finger within the convention?

Task 4

A hexagon has opposite flat sides 6.93 cm apart as a hypothetical example. You draw the palm 7.5 cm wide behind the sheet. Does the palm extend beyond the hexagon width, and by how much?