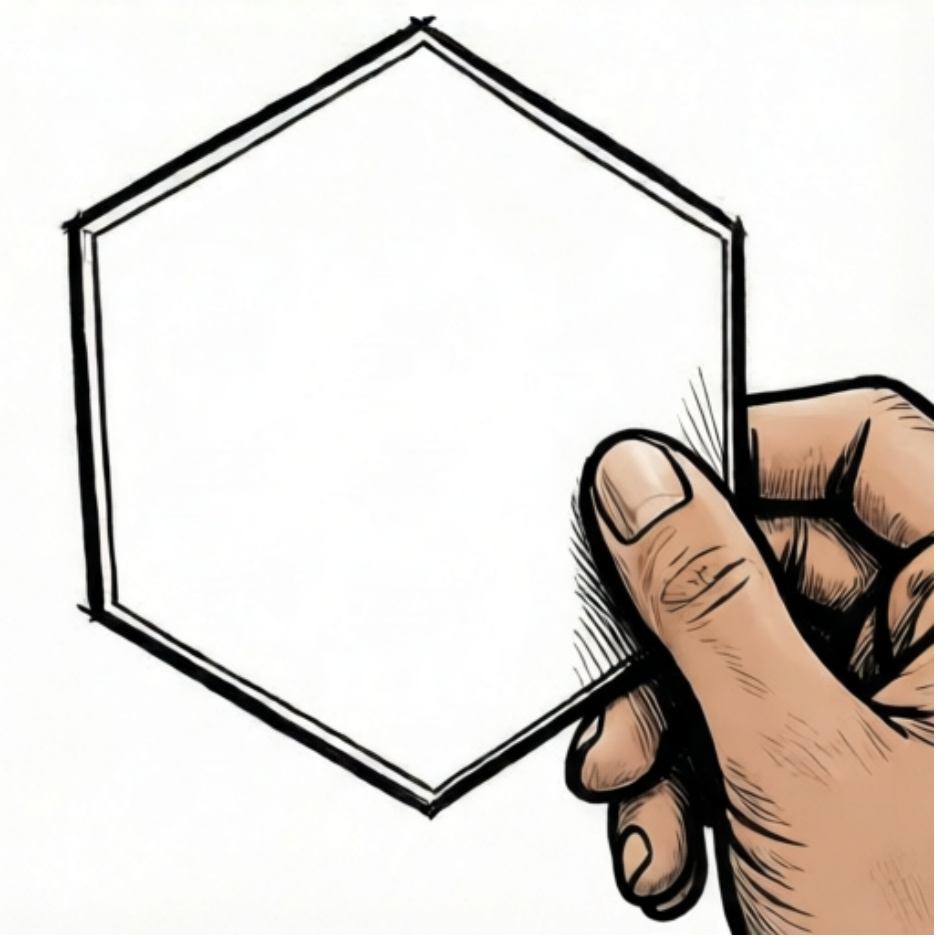
Draw a Hand Gripping a Hexagonal Sheet: Grip Construction Guide

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

Draw a right hand holding a regular hexagon with a 4 cm side length at the lower-right edge. Use the grip axis, thumb-first placement, and three-stage finger curl. Label three contact points.

Answer: A completed drawing shows the hexagon with two visible edges, the palm behind the sheet, the thumb crossing the lower-right edge at about one-third from the near corner, and two fingertips on the front. Three labeled contact points are the thumb pad, the index fingertip, and the palm heel. The fingertip-to-palm gap is about 1 cm as a hypothetical check.