Draw a Simplified Hand with Blocky Finger Shapes

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: Using a palm 5 units wide and 6 units high, draw a simplified hand with four blocky fingers and a side thumb. Use finger lengths of 5, 6, 5, and 4 units, and a thumb 3 units long and 2 units wide. Check the average finger length.

Answer: The palm is a rounded rectangle 5 by 6 units. Four finger blocks attach to the top edge with lengths 5, 6, 5, and 4 units. The thumb block is 3 units long and 2 units wide, attached to the side. The average finger length is (5+6+5+4)/4 = 20/4 = 5 units. The middle finger is longest and the little finger is shortest, so the proportion check passes.