Color Contour Hand Drawing: Trace Edges, Fill Flat Color

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A student draws a border 12 cm by 18 cm. Inside, they sketch a palm rounded rectangle 5 cm wide and 7 cm tall, four finger rectangles each 1.5 cm wide and 4 to 6 cm long, and a thumb 1.5 cm wide and 3 cm long. They trace all contours with one continuous line per edge, use a color key with letters A, B, C, and fill the palm with A, two fingers with B, two fingers with C, and the thumb with B. Check the region count and color count, and state whether the internal edges are clear.

Answer: There are six regions: one palm, four fingers, one thumb. Three color letters are used: A, B, C. The palm uses A, two fingers use B, two fingers use C, and the thumb uses B, so B is shared by three regions. The internal edges are clear if each shared edge is traced with a continuous line and the colors do not cross it. The region count matches the convention, and the color count is three, which is within the suggested range of three to five.