Mardi Gras Easy Drawing: Mask, Beads, and Float Shapes

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A student draws a mask with a center line, marks a baseline and midline, and places three sequin boxes on each side at 2 cm, 4 cm, and 6 cm from the center line. The student then draws a bead strand with hypothetical 1 cm beads and 0.5 cm gaps. Check the mask symmetry and the bead repetition.

Answer: The mask is symmetric because the sequin boxes match at equal distances on both sides and the baseline and midline are marked. The bead strand repeats correctly if each bead-plus-gap unit measures 1.5 cm and the same count appears between spacing marks. If one segment has four beads and another has five, the repetition check fails and the spacing marks should be adjusted.