Draw a Fishing Lure: Body, Hook, and Treble Geometry

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: Draw a lure with a body length of 6 cm and width of 2 cm. Place the rear attachment point on the centerline. Draw a single hook shank 2 cm long, a hook bend, and a treble circle 0.5 cm in diameter with three points spaced about 120 degrees apart. Label the body, attachment point, shank, bend, treble circle, and treble points.

Answer: The drawing shows a tapered oval body 6 cm long and 2 cm wide, with a straight centerline. The rear attachment point sits at the back edge on the centerline. A 2 cm shank runs backward to a U-shaped bend and point. A 0.5 cm treble circle sits at the bend, with three short radiating points spaced roughly 120 degrees apart. All parts connect without gaps, and labels are placed outside the drawing. The proportion check gives 6 divided by 2 equals 3, matching the chosen ratio.