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

Original task 1 / independent drawing and calculation

Task 1

Draw a lure body 4 cm long and 2 cm wide. Mark the centerline and rear attachment point. Add a single hook shank 1.5 cm long, a bend, and a treble circle 0.4 cm in diameter with three points. Label body, attachment point, shank, bend, treble circle, and treble points.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 2 / independent drawing and calculation

Task 2

Draw a lure with a body 5 cm long and 1.5 cm wide. Use a split ring between the hook bend and the treble. Draw the split ring as a small circle 0.3 cm in diameter and the treble circle 0.5 cm in diameter. Add three treble points. Label the split ring and treble circle.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 3 / independent drawing and calculation

Task 3

Draw a lure body 6 cm long and 2 cm wide. Place the rear attachment point 0.5 cm forward of the back edge on the centerline. Draw a single hook shank 2 cm long, a bend, and a treble with three points. Explain whether this attachment placement is acceptable and why.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 4 / independent drawing and calculation

Task 4

Draw two lure bodies side by side: one 4 cm by 2 cm and one 6 cm by 2 cm. On each, draw a single hook and a treble using the same shank length of 1.5 cm and treble circle diameter of 0.4 cm. Label both drawings and state which body proportion is closer to three to one.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.