Jellyfish Drawing Reference: Bell Outline and Flowing Tentacles

Original task 1 / independent drawing and calculation

Task 1

Draw a jellyfish with a 6 cm bell and four tentacles of lengths 4, 7, 7, and 4 cm. Use a light source from the upper right.

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.

Jellyfish Drawing Reference: Bell Outline and Flowing Tentacles

Original task 2 / independent drawing and calculation

Task 2

Draw a jellyfish with a bell 10 cm wide and 8 cm tall, and six tentacles: three thick (two parallel lines) and three thin (single line). Vary lengths between 3 and 8 cm.

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.

Jellyfish Drawing Reference: Bell Outline and Flowing Tentacles

Original task 3 / independent drawing and calculation

Task 3

Draw two jellyfish side by side: one compact (bell 8 cm tall and 10 cm wide, short tentacles 3 to 5 cm) and one flowing (bell 6 cm tall and 6 cm wide, long tentacles 7 to 10 cm). Shade both with a light source from the top.

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.

Jellyfish Drawing Reference: Bell Outline and Flowing Tentacles

Original task 4 / independent drawing and calculation

Task 4

Draw a jellyfish with a 7 cm bell and five tentacles. Make one tentacle curl outward at the tip. Use three shading layers on the lower right of the bell.

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.