Ocean Animal Drawing: Compare Fish Fins, Jellyfish Tentacles, and Shell Spirals

Original tasks 1, 2 / independent work

Task 1

Draw a fish panel with a horizontal midline and a body taper. Place a dorsal fin above the midline and an anal fin below near the tail. Use short fin bases. Add a forked tail.

Task 2

Draw a jellyfish panel with a domed bell on a horizontal baseline. Add six tentacles as single curved flow lines bending in the same direction, with spacing widening toward the tips.

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Original tasks 3, 4 / independent work

Task 3

Draw a shell panel with a center point and three coils, each arc attaching to the previous one. Add ridge marks across the coils at even spacing. Choose one spiral direction and keep it.

Task 4

Below your three panels, draw three comparison boxes. In each box redraw one structure: a fin shape, a tentacle flow line, and a spiral coil. Write one observed difference beside each.