Whale Shark Side View Drawing: Spots, Gill Slits, and Proportions

Original tasks 1, 2 / independent work

Task 1

On a five-unit body length, mark the snout at unit zero and the tail tip at unit five. Where should the dorsal fin base be placed, and where should the five gill slits fall?

Task 2

A drawing shows seven short vertical lines behind the head and a pointed snout. Name two corrections that would make the side view read more like a whale shark.

Whale Shark Side View Drawing: Spots, Gill Slits, and Proportions

Original tasks 3, 4 / independent work

Task 3

Describe how to place spots so the gill slits remain visible. Include one valid alternative for spot spacing.

Task 4

A learner measures a body length of five units and places the dorsal fin base at unit four and a half. Is this acceptable? Explain using the proportion guide.