Draw a Shark: Fin Placement and Body Shape Construction

Original tasks 1, 2 / independent work

Task 1

Using an x-height of 3 cm, construct a shark body 9 cm long. Mark the widest point 3 cm from the nose. Describe where the dorsal fin base should start and how long it should be.

Task 2

A shark drawing has an x-height of 5 cm. The pectoral fin starts 2.5 cm behind the nose and is 5 cm long. Is the start position consistent with the lesson? Explain.

Draw a Shark: Fin Placement and Body Shape Construction

Original tasks 3, 4 / independent work

Task 3

Draw a shark with x-height 4 cm and body length 12 cm. The dorsal fin base is drawn 6 cm long. Identify the mistake and give a corrected base length.

Task 4

A shark sketch uses a 4 cm x-height. The tail lobes extend 8 cm beyond the tail mark. State whether this fits the lesson guide and give a corrected maximum tail extension.