Realistic Jellyfish Drawing: Bell Dome, Oral Arms, and Tentacles

Original tasks 1, 2 / independent work

Task 1

A bell height is 8 units and the longest tentacle is 12 units. Calculate the tentacle-to-bell ratio and state whether it meets the rule that tentacles are longer than oral arms if oral arms are 4 units.

Task 2

An oral arm is 5 units and the bell height is 10 units. Is the oral arm shorter than the bell height? Give the ratio.

Realistic Jellyfish Drawing: Bell Dome, Oral Arms, and Tentacles

Original tasks 3, 4 / independent work

Task 3

A drawing plan uses a bell height of 7 units, oral arms of 3 units, and tentacles of 10 units. Check both rules: oral arms shorter than bell, and tentacles longer than oral arms.

Task 4

A bell height is 9 units and the longest tentacle is 13.5 units. Calculate the tentacle-to-bell ratio and explain whether a 4-unit oral arm is acceptable.