Draw an Arm Skeleton Bone by Bone: A Guided Construction Lesson

Original tasks 1, 2 / independent work

Task 1

On a grid where 1 square = 1 unit, the shoulder is at (1, 9), the elbow at (1, 3), and the wrist at (6, 3). State the upper-arm and forearm lengths and the ratio.

Task 2

A draft has an upper arm of 8 units and a forearm of 4 units. The learner wants the forearm to follow the lesson's 6:5 practice ratio. What forearm length should they use, and by how much must they change the draft?

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Original tasks 3, 4 / independent work

Task 3

Describe where to place the ulna and radius in a forearm drawn from an elbow gap to a wrist gap, and state one visible difference between their ends.

Task 4

A hand drawing shows a wrist cluster, five palm bones, and finger segments, but the thumb group points in the same direction as the other fingers. State the correction and one check.