Male Anime Base: Head-Unit Ratio and Limb Block-In

Original tasks 1, 2 / independent work

Task 1

A male anime base is six head units tall. One head unit is 4 cm. Calculate the total height and state where the chest box should sit if it spans the second to third unit boundaries.

Task 2

A student draws a chest box wider at the waist than at the shoulders and places the pelvis box above the chest box. Describe two corrections using block-in logic.

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Original tasks 3, 4 / independent work

Task 3

For a relaxed standing pose, the elbow is near the third unit boundary and the wrist near the fourth. If one head unit is 3.5 cm, how far below the skull midline is the wrist boundary?

Task 4

A base is drawn with seven head units, but the left thigh box is one unit long and the right thigh box is half a unit long in a symmetric pose. State the likely error and one correction.