Draw a Boy Figure: Proportion Guides and Pose Practice

Original tasks 1, 2 / independent work

Task 1

A boy is planned at five head units tall. The head unit is 4 cm. Find the total height and the midpoint distance from the top.

Task 2

A boy is planned at seven head units tall. The head unit is 2.5 cm. The shoulder line is placed 3.75 cm below the top. Is the shoulder line at one and a half head units? Show the arithmetic.

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Original tasks 3, 4 / independent work

Task 3

A standing boy figure is 18 cm tall. The supporting foot is 9 cm to the right of the head center. Describe where to place the balance line and what to adjust if the hip bar is 2 cm left of the head center.

Task 4

A walking pose uses a shoulder bar tilted 10 degrees and a hip bar tilted 10 degrees in the opposite direction. The upper arm is 5 cm and the lower arm is 4 cm. State one consistency check and one possible adjustment.