Seated Figure Pose Construction: Proportion Practice Plate

Original tasks 1, 2 / independent work

Task 1

Using head height 4 cm, calculate the expected torso length, thigh length, lower leg length, and foot length under the stated convention. Show each multiplication.

Task 2

A drawn seated figure has head height 5 cm, torso length 8 cm, thigh length 7 cm, and lower leg length 6 cm. Identify which segment is furthest from the convention and by how much.

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Original tasks 3, 4 / independent work

Task 3

Describe how to adjust a seated figure drawing where the knee is behind the hip line and the foot is 1 cm above the floor line, using only landmark moves and no stretching.

Task 4

A student draws a seated figure with head height 2.5 cm and records torso 4 cm, thigh 4 cm, lower leg 3 cm, and foot 2.5 cm. State whether the proportions are consistent and show the arithmetic.