Draw a Standing Man: Balance Line and Limb Construction

Original tasks 1, 2 / independent work

Task 1

A figure has an x-height unit of 5 cm. The hip joint is marked 11 cm above baseline. Is this consistent with the lesson's hypothetical ratio of about two units? Show the arithmetic.

Task 2

Describe where to place the balance line for a man standing with weight evenly on both feet, and state one check for correct placement.

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Original tasks 3, 4 / independent work

Task 3

An arm is drawn with shoulder at 0 cm, elbow at 12 cm, and wrist at 24 cm along a vertical axis. The upper arm is 3 cm wide and the forearm is 3 cm wide. Identify the construction error and fix it.

Task 4

A standing figure's supporting foot is drawn 2 cm above the ground line, and the balance line passes through the center of both feet. State two corrections using the lesson method.