Miner Drawing Easy: Helmet, Tool Placement and Pose

Original tasks 1, 2 / independent work

Task 1

A head is 4 cm tall. The brim is placed 1.5 cm below the top of the head. The eyes are at the midline, 2 cm from the top. Does the brim sit above the eyes?

Task 2

A tool handle is 8 cm long. The head height is 4 cm. Using the hypothetical two-body-unit tool length, is the handle the expected length?

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Original tasks 3, 4 / independent work

Task 3

A learner draws the tool handle entering the wrist and pointing sideways. Name the placement error and give one fix.

Task 4

A figure uses eight body units of 2 cm each. The shoulder mark is at 1.5 units and the hip mark is at 4 units. What are the shoulder and hip distances from the top in centimeters?