Neck Drawing: Contour and Proportion Landmarks

Original tasks 1, 2 / independent work

Task 1

A reference head height is 150 mm. Using the hypothetical one-third guide, calculate neck height and each of the three equal bands. State where the sternocleidomastoid crosses.

Task 2

A side-view drawing shows a neck height of 72 mm divided into three bands. The trapezius is placed in the upper band. Identify the error and give the corrected band.

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Original tasks 3, 4 / independent work

Task 3

A front-view neck is drawn 40 mm wide at the base and 30 mm wide at mid-neck. The head height is 120 mm. Check the neck height using the hypothetical one-third guide and state whether the taper is acceptable.

Task 4

You label three landmarks using the x-height convention. Label A has baseline-to-midline 4 mm, Label B has 6 mm, and Label C has 4 mm. State which labels are consistent and how to fix the inconsistent one.