Side-On Face Drawing: Profile Contour and Feature Alignment

Original tasks 1, 2 / independent work

Task 1

A side-face drawing has head height 20 units, eye midline 13 units above the chin baseline, nose base 11 units above the baseline, and mouth line 9 units above the baseline. Where should the ear top and bottom align, and is the mouth placement valid?

Task 2

A profile contour is drawn with the nose tip 3 units forward of the brow line and the eye placed on a midline 14 units above the chin baseline. Head height is 21 units. Check whether the eye midline is plausible and state one adjustment if the nose tip is too far forward.

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Original tasks 3, 4 / independent work

Task 3

In a side-face study, the ear top is at 15 units and the ear bottom is at 12 units above the baseline. The eye midline is at 15 units and the nose base is at 12 units. The mouth line is at 10 units. State whether the ear alignment is correct and whether the mouth is valid.

Task 4

A drawing uses head height 16 units and eye midline 10 units above the baseline. The nose base is 8 units above the baseline and the mouth line is 6 units. Describe the ear placement and check whether the eye is above or below the halfway point of head height.