Face Positions Drawing: Front, Three-Quarter, and Profile Alignment

Original tasks 1, 2 / independent work

Task 1

An oval has x-height 8 cm. The eye line is 4 cm above the midline. Using chosen hypothetical offsets, the nose line is 2.5 cm below the eye line and the mouth line is 2 cm below the nose line. Where is the mouth line? Give the distance from the midline.

Task 2

In a three-quarter drawing, the near eye is 3 cm wide and the far eye is 1.8 cm wide. The distance from the near face edge to the nose is 4 cm. What should the far-side distance be if the near side is wider by 1.5 cm?

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Original tasks 3, 4 / independent work

Task 3

A profile oval has x-height 10 cm. The eye line is 5 cm above the midline. Using a chosen hypothetical offset, the nose line is 3 cm below the eye line. The ear top is on the eye line and the ear bottom is on the nose line. What is the ear height?

Task 4

In front view, the eyes are 2.4 cm apart and each eye is 2.4 cm wide. The face width at the eye line is 12 cm. How much space remains on each side of the eyes if the eyes and gap are centered?