Owl Face Drawing: Facial Disk, Beak, and Eye Symmetry

Original tasks 1, 2 / independent work

Task 1

Given a baseline at 0 cm, midline at 6 cm, and disk top at 12 cm, describe where to place the disk center and what outer radius to use.

Task 2

An inner ring is set at 75 percent of an outer radius of 8 cm. What is the inner ring radius, and where is its center?

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Original tasks 3, 4 / independent work

Task 3

A beak triangle has top edge endpoints 1.5 cm left and 1.5 cm right of the axis at 7 cm height, and an apex on the axis at 5 cm height. Is the beak centered? Explain.

Task 4

Eye centers are placed at 2.8 cm left and 3.2 cm right of the axis at the same height. Describe the symmetry issue and a simple fix.