Realistic Owl Face Drawing: Facial Disk, Eye Rings, and Beak Placement

Original tasks 1, 2 / independent work

Task 1

A face width is 8 cm. Calculate the face height, eye line from the top, outer eye ring diameter, iris diameter, and pupil diameter using the lesson convention.

Task 2

A face width is 12 cm and face height is 14.4 cm. Find the beak base width, beak length, and the gap on each side between an eye ring and the beak. Then state whether two 3.6 cm eye rings plus the beak base and two gaps fit within the face width.

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Original tasks 3, 4 / independent work

Task 3

An eye ring is drawn as an oval 4 cm wide and 3 cm tall. Using the lesson percentages measured from the ring width, find the iris width and pupil width. Explain whether an oval ring is allowed.

Task 4

A drawing has a face width of 9 cm. The eye line is placed at 5 cm from the top and the face height is 11 cm. Using the lesson convention, calculate the correct eye line from the top and state the difference. Then calculate the outer eye ring diameter and the beak base width.