# Owl Head Drawing: Facial Disk, Ear Tufts, and Beak Placement

Original task 1 / independent drawing and calculation

## Task 1

Use H = 8 cm. Draw a facial disk 6.4 cm wide and 7.2 cm high, centered on a vertical line. Mark three horizontal check pairs and state the expected equal distances at the widest point.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Owl Head Drawing: Facial Disk, Ear Tufts, and Beak Placement

Original task 2 / independent drawing and calculation

## Task 2

With H = 12 cm, place ear tuft tips 3 cm above the head top. The left tip measures 3.2 cm and the right tip measures 2.7 cm. Are they within a 0.5 cm tolerance? What adjustment is needed?

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Owl Head Drawing: Facial Disk, Ear Tufts, and Beak Placement

Original task 3 / independent drawing and calculation

## Task 3

Use H = 10 cm. Place the beak top at 0.55H and the tip at 0.7H. Give the two distances from the top of the head and the beak length.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Owl Head Drawing: Facial Disk, Ear Tufts, and Beak Placement

Original task 4 / independent drawing and calculation

## Task 4

A facial disk is drawn 9 cm wide on a head with H = 10 cm. Is the width within the example ratio of 0.8H? If not, state the difference and one correction.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

## Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.