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

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: On a 15 cm wide frame, use H = 10 cm. Mark the center line, draw a facial disk with width 8 cm and height 9 cm, add mirrored ear tufts rising 2.5 cm above the head, and place the beak top at 5.5 cm and tip at 7 cm from the top of the head. Describe the checks.

Answer: The disk spans 4 cm each side of the center line at its widest and meets at a lower point 9 cm below the top. Each tuft base sits 1 cm inward from the disk edge and each tip is 2.5 cm above the head top. The beak sits on the center line from 5.5 cm to 7 cm. Checks: three horizontal disk pairs measure equal left and right; tuft tip heights match within 0.5 cm; beak side distances to the disk arcs are equal at two heights.