Raven Head Drawing: Beak Wedge, Eye Placement, and Head Angles

Original task 1 / independent drawing and calculation

Task 1

Side view facing left. Skull oval 50 mm long, 25 mm tall. Beak wedge length 30 mm. Eye center 15 mm back from the front edge, 1.75 mm above midline. Eye diameter 7 mm. Pupil offset forward 1.4 mm. Check beak length and eye gap.

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.

Raven Head Drawing: Beak Wedge, Eye Placement, and Head Angles

Original task 2 / independent drawing and calculation

Task 2

Three-quarter view facing right. Skull oval 60 mm long, 30 mm tall. Near eye diameter 8 mm, far eye diameter 6 mm. Near eye center 20 mm back from front, 2 mm above midline. Beak wedge length 30 mm, tilted right. Check far-eye size, near-eye height, and beak direction.

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.

Raven Head Drawing: Beak Wedge, Eye Placement, and Head Angles

Original task 3 / independent drawing and calculation

Task 3

Side view facing right. Skull oval 40 mm long, 20 mm tall. Beak wedge length 28 mm. Eye center 10 mm back from front, 3 mm above midline. Eye diameter 6 mm. Pupil centered. Identify two errors and state fixes.

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.

Raven Head Drawing: Beak Wedge, Eye Placement, and Head Angles

Original task 4 / independent drawing and calculation

Task 4

Three-quarter view facing left. Skull oval 50 mm long, 25 mm tall. Near eye diameter 7 mm, far eye diameter 7 mm. Near eye center 15 mm back from front, 1.75 mm above midline. Beak wedge length 25 mm, tilted left. Identify the errors and state fixes, then give a final check.

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.