# Eagle Head Drawing: Beak, Eye, and Contour Construction

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

# Eagle Head Drawing: Beak, Eye, and Contour Construction

Worked example / complete source key

A profile eagle head is drawn in a rectangle 10 cm tall and 5 cm wide. The eye is on the midline at 5 cm from the baseline. The beak base is at 4 cm from the baseline. The beak tip is 3 cm forward of the base. Check the beak length proportion and eye placement.

Answer: Head height is 10 cm. Beak length is 3 cm, which is 3/10 or 30% of head height. The suggested one-third proportion is 33.3%, and the stated tolerance is about 5 percentage points (roughly 28% to 38%), so 30% counts as consistent. Eye is at 5 cm, exactly on the midline. Beak base at 4 cm is below eye level, consistent with the lesson's guidance that the beak attaches roughly between eye level and the lower third of the head. The proportions are consistent.