Wolf Cub Drawing: Juvenile Proportion Construction Guide

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.

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Worked example / complete source key

A learner measures a head height of 5 cm. Calculate the target torso height, torso length, and leg length using the guide ratios, then state one check.

Answer: Torso height = 0.67 × 5 ≈ 3.35 cm. Torso length = 1.2 × 5 = 6 cm. Leg length = 0.8 × 5 = 4 cm. Check: measure the drawn torso height; if it differs from 3.35 cm by more than 10 percent (about 0.34 cm), adjust the oval.