Draw a Goblin Figure: Feature 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 head oval is 40 mm tall. Using the hypothetical proportions, find nose length (one-third of head height) and ear length (nose length plus 2 mm). Then state the eye line position.

Answer: Nose length = 40 ÷ 3 ≈ 13.3 mm. Ear length = 13.3 + 2 = 15.3 mm. Eye line is at the vertical midpoint, 20 mm from baseline. These are example values; measure your actual drawing.