# Draw a Goblin Figure: Feature Construction Guide

Original tasks 1, 2 / independent work

## Task 1

A head oval is 36 mm tall. Using the hypothetical proportions, calculate nose length (one-third of head height) and ear length (nose length plus 2 mm). State the eye line position from the baseline.

## Task 2

A second pose has a head height of 30 mm. Scale the nose and ear lengths from the first pose (nose 12 mm, ear 14 mm for a 36 mm head) proportionally. Give the new nose and ear lengths to one decimal place.

# Draw a Goblin Figure: Feature Construction Guide

Original tasks 3, 4 / independent work

## Task 3

Describe how to place the ears and nose on a head oval with a marked midline. Include one check to confirm ear level and one check to confirm nose length.

## Task 4

A torso is drawn as a rounded rectangle 50 mm tall in a standing pose. For a crouched pose, compress it to about two-thirds of that height. Calculate the crouched torso height and state one posture change to show the crouch.