Realistic Cat Drawing: Fur Direction, Eye Shading, and Body Proportion

Original tasks 1, 2 / independent work

Task 1

A head oval is 10 x-heights tall. Mark the eye line halfway and the nose line one-third up from the chin. State both distances from the chin.

Task 2

A full-body study uses a head height of 8 x-heights. Legs are drawn 16 x-heights long. Does the leg length match the two-head-height guide? Show the arithmetic.

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Original tasks 3, 4 / independent work

Task 3

On a head study, you draw fur arrows from the ears toward the nose bridge. Is this a direction error? Explain and give a corrected arrow direction.

Task 4

An eye study has a lid crescent, an iris gradient, and a pupil, but no highlight. Name the missing layer and describe where to place it.