Draw a Tiger Eye: Slit Pupil, Amber Bands, and Fur Rim

Original tasks 1, 2 / independent work

Task 1

An eye opening is 8 cm wide and 5 cm tall. Where should the vertical midline and horizontal midline cross, and what pupil height is reasonable if the pupil is 70 percent of the eye height?

Task 2

A drawing has three amber bands. The outer band is 1.2 cm wide, the middle is 1.0 cm, and the inner is 0.8 cm. Is the band width variation within 20 percent of the middle band?

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Original tasks 3, 4 / independent work

Task 3

An eye opening is 10 cm wide. A fur rim is drawn 1.5 cm wide on the left and 1.0 cm wide on the right. Does the rim stay within a 1 cm to 1.2 cm hypothetical target range?

Task 4

A pupil is drawn 0.5 cm wide and 4 cm tall in a 6 cm tall eye. The pupil touches the top iris edge. Name two fixes and state the corrected pupil height if it should be 60 percent of eye height.