Close-Up Eye Drawing: Enlarged Iris and Reflection Placement

Original tasks 1, 2 / independent work

Task 1

An eye outline is 12 cm wide. Using the convention, calculate the iris diameter and the maximum main catchlight size.

Task 2

An iris is drawn 8 cm in diameter. The pupil is drawn 3 cm in diameter. Does this match the convention? Show the arithmetic.

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Original tasks 3, 4 / independent work

Task 3

A drawing has a main catchlight 2 cm wide on an iris 6 cm wide. Is the catchlight within the convention? If not, what is the maximum allowed?

Task 4

An eye outline is 9 cm wide. The iris is drawn 4 cm wide and the pupil 1.5 cm wide. Check both against the convention and state any adjustments.