Draw Symmetrical Eyes with Mirrored Guides

Original tasks 1, 2 / independent work

Task 1

In a 12-unit-wide box with the centerline at 6 units, the left inner corner is 2 units from the centerline and the left outer corner is 6 units from it. State the right inner and outer corner distances.

Task 2

The left lid peak is 4 units above the baseline and 3 units from the centerline. The right lid peak is drawn 4 units above the baseline but 4 units from the centerline. Is the pair mirrored? Give the corrected right distance.

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Original tasks 3, 4 / independent work

Task 3

Each iris has radius 1.5 units and each pupil has radius 0.6 units. The left iris center is 2 units from the centerline. The right iris center is 2.5 units from the centerline. Find the mismatch and state a corrected right iris center.

Task 4

The upper lid covers 0.3 units of the left iris and 0.5 units of the right iris. The left lid peak is 3 units above the baseline and the right lid peak is 3 units above the baseline. What should you adjust, and what equal overlap could you use?