Draw Symmetrical Eyes with Mirrored Guides

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

A symmetry box is 10 units wide and 6 units tall. The centerline is at 5 units. The left inner corner is 1 unit from the centerline, the left outer corner is 5 units from it, and the left lid peak is 3 units above the baseline. Find the mirrored positions for the right eye.

Answer: Right inner corner: 1 unit from the centerline on the right. Right outer corner: 5 units from the centerline on the right. Right lid peak: 3 units above the baseline, mirrored across the centerline. If the left iris center is 2 units from the centerline and 2 units above the baseline, the right iris center is 2 units from the centerline on the right and 2 units above the baseline.