Contour Eye Drawing: Lid and Iris Edges in Clean Line

Ordinary topic reference / separately checked pixels



Contour Eye Drawing: Lid and Iris Edges in Clean Line

Original worked example / unchanged complete key

Prompt: Draw a contour eye 10 cm wide with corners at L and R. Upper lid peak 3 cm above the horizontal midline, lower lid lowest point 1.5 cm below, iris diameter 4 cm centered 1 cm right of the vertical midline. Describe the final contour and its checks.

Answer: The contour consists of one upper lid edge from L to R peaking 3 cm above the midline, one lower lid edge from L to R dipping 1.5 cm below, and a 4 cm iris curve centered 1 cm right of the vertical midline. The upper and lower lids meet exactly at L and R. Checks: lid height at peak is 3 cm, lower dip is 1.5 cm, iris width and height are both 4 cm, and no corner gap or crossing exists. The iris does not touch either corner.