Draw Owl Eyes: Pupil Dilation and Iris Ring Detail

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: Draw a pair of owl eyes with one constricted pupil and one dilated pupil, using an eye oval 6 cm wide and 4 cm tall, an iris 70 percent of the eye width, a constricted pupil 20 percent of the iris width, and a dilated pupil 60 percent of the iris width. Add two iris rings in each eye.

Answer: The drawing shows two equal eye ovals 6 cm wide and 4 cm tall with a 2 cm gap. Each iris is 4.2 cm wide (70 percent of 6 cm). The left pupil is 0.84 cm wide (20 percent of 4.2 cm), and the right pupil is 2.52 cm wide (60 percent of 4.2 cm). Two concentric iris rings are drawn inside each iris, following the iris oval shape. The pupils are centered on the midline, and the ring spacing is even. The drawing is labeled with the pupil percentages.