Draw an Angry Eye: Narrowed Lid, Brow Tension, and Glare

Original tasks 1, 2 / independent work

Task 1

A neutral eye has an eye reference line of 8 cm and an upper lid peak 3 cm above the eye reference line. The lesson's 40 percent reduction rule is applied to the upper-lid rise, which is measured from the eye reference line to the upper lid peak. Calculate the angry upper-lid rise, then the angry upper lid peak. The lower lid dip is below the eye reference line and does not affect this calculation.

Task 2

Assume this is a flawed student drawing. An angry eye drawing has a brow stroke starting 2 cm above the inner corner and ending 1 cm above the outer corner. The upper lid at the inner side is 1.2 cm above the eye reference line and at the outer side is 1.5 cm above the eye reference line. Calculate the brow-to-lid gap at each side and state whether the brow tension reads correctly.

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Original tasks 3, 4 / independent work

Task 3

A student places an iris 2 cm wide centered 1 cm toward the inner corner from the midpoint. The pupil is 1 cm wide and shifted 0.5 cm toward the inner corner. The glare circle is 0.4 cm wide and placed on the upper lid. Identify three errors (one placement, one sizing, one placement or sizing) and give corrected values using the lesson convention.

Task 4

A neutral eye has an upper-lid rise of 4 cm. An angry version has an upper lid peak 2.4 cm above the eye reference line. Calculate the angry upper-lid rise and the percentage reduction from the neutral upper-lid rise. Then state one change that would make the eye read as more angry.