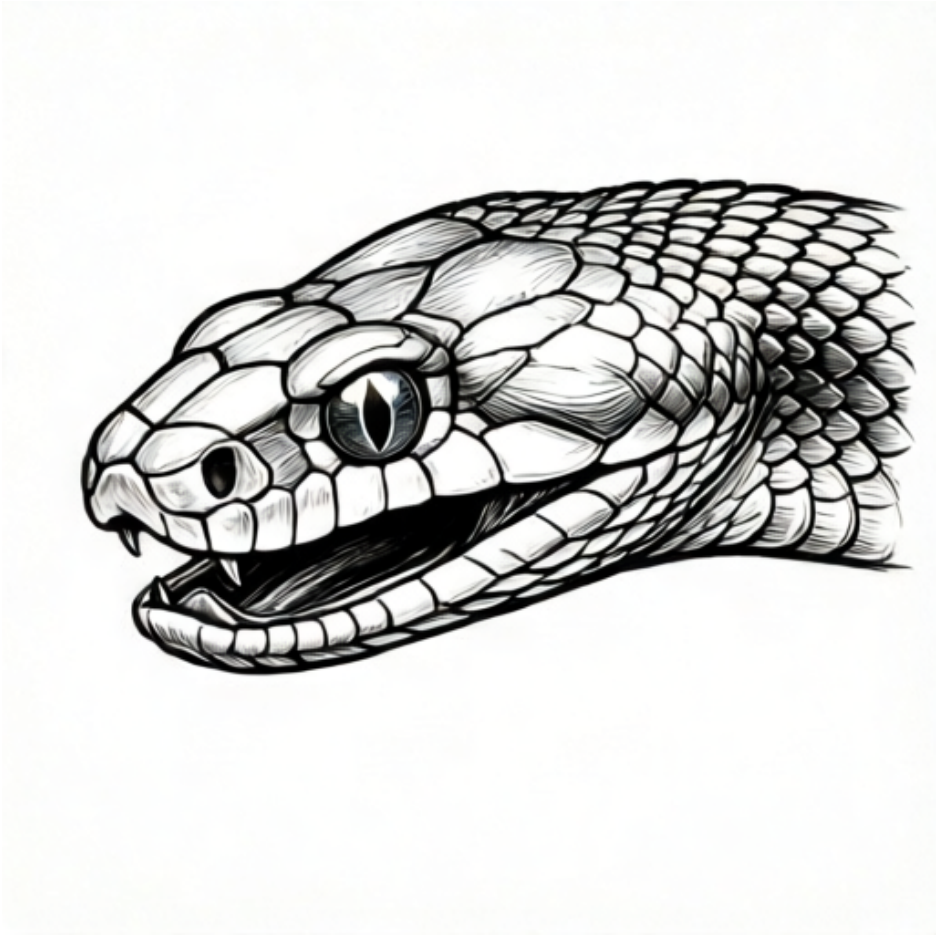
Drawing a Snake Head: Jaw, Eye, and Scale Construction

Ordinary topic reference / separately checked pixels



Drawing a Snake Head: Jaw, Eye, and Scale Construction

Original worked example / unchanged complete key

Prompt: A student draws a snake head profile with a 12 mm eye diameter. The eye center is 12 mm below the top of the head and 18 mm above the mouth line. The hinge is 12 mm in front of the eye center. Check the placement using the lesson's hypothetical proportions.

Answer: The top-of-head distance matches one eye diameter (12 mm). The mouth-line distance matches one and a half eye diameters (18 mm). The hinge is one eye-width in front of the eye center, which is acceptable for a profile view. The placement passes the proportional check; the student should now confirm the jaw lengths and scale row overlap.