Scythe Drawing: Blade Curve, Snath Angle, and Grip Placement

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: Draw a side-view scythe using these hypothetical values: blade length 10 cm, blade x-height 2.5 cm at root and 0.8 cm at tip, snath length 20 cm at 55 degrees from baseline, grips at 25 percent and 65 percent from the top, each 1.5 cm long. Label all checkpoints.

Answer: A completed drawing shows a smooth blade arc from root to tip with the root wider than the tip, a straight snath at 55 degrees, and two short perpendicular grips at the labeled fractions. All lengths are in centimeters and checkpoints are labeled.