Dinosaur Skull Drawing: Fenestrae, Tooth Row, and Crest

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

Draw a side-view dinosaur skull facing right with three fenestrae, a tooth row of six teeth, and a rounded crest. Use a hypothetical x-height of 4 cm and tooth spacing of 1 cm.

Answer: A completed skull sits mostly between baseline and midline. Three enclosed fenestrae are visible: a large oval behind the eye area, a smaller oval above it, and a narrow opening near the snout. Six teeth start on the jaw line and point downward. A rounded crest connects to the top of the skull above the back half and does not cover any fenestra. Construction guides are erased.