Draw a Mouse Snout in Perspective: Foreshortening Practice

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A three-quarter view has x-height 6 pencil widths and B–N 4 pencil widths. The near cheek measures 5 widths and the far cheek 3 widths. Is the foreshortening consistent?

Answer: Yes. The ratio B–N divided by x-height is 4/6, about 0.67, which fits a three-quarter view. The near cheek is longer than the far cheek, so the turn is shown correctly.