Pencil Mushroom Drawing: Hatching and Tonal Cap Shading

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A learner draws a cap 6 cm wide and 4 cm tall with light from the upper left. They hatch the lower right half with one layer, then add a second layer in the darkest third. The stem has sparse vertical strokes and a narrow shadow band. Judge the result using the value convention 0 to 4.

Answer: The cap shows value 0 to 1 on the upper left, value 2 in the middle, and value 3 to 4 at the lower right edge. The stem reads as value 1 with a value-2 shadow band. This meets the convention: three visible cap steps, darkest opposite the light, and stem texture secondary. A valid alternative could place the light band slightly differently if the light direction is stated and the darkest band remains opposite.