Pencil Mushroom Drawing: Hatching and Tonal Cap Shading

Original task 1 / independent drawing and calculation

Task 1

Draw a cap 5 cm wide and 3 cm tall with light from the upper right. Hatch the shaded half in two layers and state the values you used.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Pencil Mushroom Drawing: Hatching and Tonal Cap Shading

Original task 2 / independent drawing and calculation

Task 2

Draw a stem 2 cm wide and 5 cm tall with sparse texture at the top and denser strokes at the base. Add one narrow shadow band.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Pencil Mushroom Drawing: Hatching and Tonal Cap Shading

Original task 3 / independent drawing and calculation

Task 3

A learner hatches a cap with one heavy layer and no light band. Identify the problem and describe a fix using the value convention.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Pencil Mushroom Drawing: Hatching and Tonal Cap Shading

Original task 4 / independent drawing and calculation

Task 4

Draw a complete mushroom with cap 6 cm by 4 cm and stem 2 cm by 5 cm, light from the left. Use hatching on the cap and texture on the stem, then list the values at three cap points.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.