Pen Flower Textures: Hatching, Cross-Hatching and Stipple

Original task 1 / independent drawing and calculation

Task 1

On a scrap strip 6 cm long, make three hatching bands with line spacings of 2 mm, 1 mm and 0.5 mm. Label them light, medium and dark. Describe the order you expect from lightest to darkest.

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.

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Original task 2 / independent drawing and calculation

Task 2

A petal zone uses cross-hatching with first lines at 0 degrees and second lines at 45 degrees, spaced 1 mm apart. A second zone uses hatching only at 0 degrees, also 1 mm apart. Which zone has more ink coverage, and by what simple count?

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.

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Original task 3 / independent drawing and calculation

Task 3

You stipple a petal with dots 1 mm apart, then add a second layer of dots offset between the first. Describe the expected value change and one way to check it.

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.

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Original task 4 / independent drawing and calculation

Task 4

A flower has five petals. You assign hatching to petals 1 and 2, cross-hatching to petals 3 and 4, and stipple to petal 5. State one rule that keeps the study clear and one valid alternative choice.

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.