Pen-and-Ink Landscape: Hatching, Cross-Hatching and Line-Weight Control

Original task 1 / independent drawing and calculation

Task 1

On scrap paper, draw two hatching patches: patch A with five parallel lines two millimetres apart, patch B with five parallel lines one millimetre apart. State which patch reads lighter and why.

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 midground hill is hatched with lines one millimetre apart and still reads too light next to a dark foreground. Describe one cross-hatching change that would darken it without changing the first layer.

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 have drawn a sky with thin lines and a foreground with thick contour lines. The midground currently uses thick lines and reads too heavy. State the line-weight change and the expected effect.

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 foreground bank is cross-hatched in two directions at one millimetre spacing and reads as the darkest band. The sky is hatched at two millimetres and the midground at one millimetre. State the value order and one check to confirm 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.

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.