Draw a Forest Scene: Tree Trunk and Canopy Construction

Original task 1 / independent drawing and calculation

Task 1

Construct a single tree with trunk height 6 units and canopy width 4 units. Use three canopy shapes.

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

Place two foreground trees and two background trees. Ensure each foreground tree overlaps one background tree.

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

Draw a midground tree with four canopy shapes and a trunk height of 5 units. Add one root flare.

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

Create a three-layer forest with three foreground, three midground, and three background trees. Use five, four, and three canopy shapes respectively.

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.