Pencil Tree Drawing: Trunk Texture, Branch Taper, and Graphite Shading

Original task 1 / independent drawing and calculation

Task 1

Draw a trunk 6 cm wide at the base and 4 cm wide at the first fork. Add one main branch 3 cm wide at the joint. State whether the taper is correct 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 trunk is 5 cm wide at the base. The first fork is 3 cm wide. A branch at the fork is 4 cm wide. Identify the error and give a corrected branch width.

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 shade a trunk with values 1, 2, and 3 from your strip. The darkest gap should match which patch, and how many distinct values must be visible?

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 texture stroke crosses 1 cm outside the trunk edge on a trunk 4 cm wide. What is the fix, and what convention keeps strokes valid?

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.