Draw a Spooky House: Tilted Walls, Dark Windows, Bare Tree

Original task 1 / independent drawing and calculation

Task 1

Draw a spooky house with a baseline at 4 cm, x-height 5 cm, wall height 10 cm measured vertically from the baseline, wall tilt 6 degrees left, and one dark window centered on the left wall. Describe the window width and margin check.

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

Draw a spooky house with two walls tilted 10 degrees right, a roof peak 3 cm above the wall tops, and a bare tree with two fork levels. State the fork rule check.

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 spooky house with three dark windows in the middle band, window width 2 cm, gap 1 cm, wall width 12 cm, and wall tilt 7 degrees right. Check total window span against wall 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 4 / independent drawing and calculation

Task 4

Draw a spooky house with a bare tree whose trunk is 10 cm and three fork levels. List the minimum terminal branch length and one check.

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.