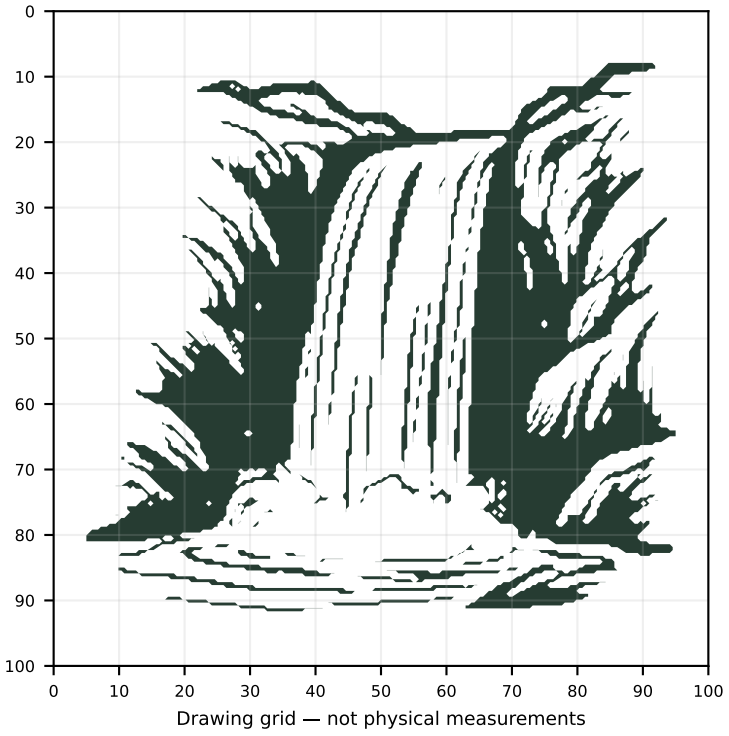
How to Draw Waterfall — Free Practice Sheets

ANSWER / CASE 1

waterfall: Trace the reference outline, then practise the contour independently. Compare with the separate full reference sheet.

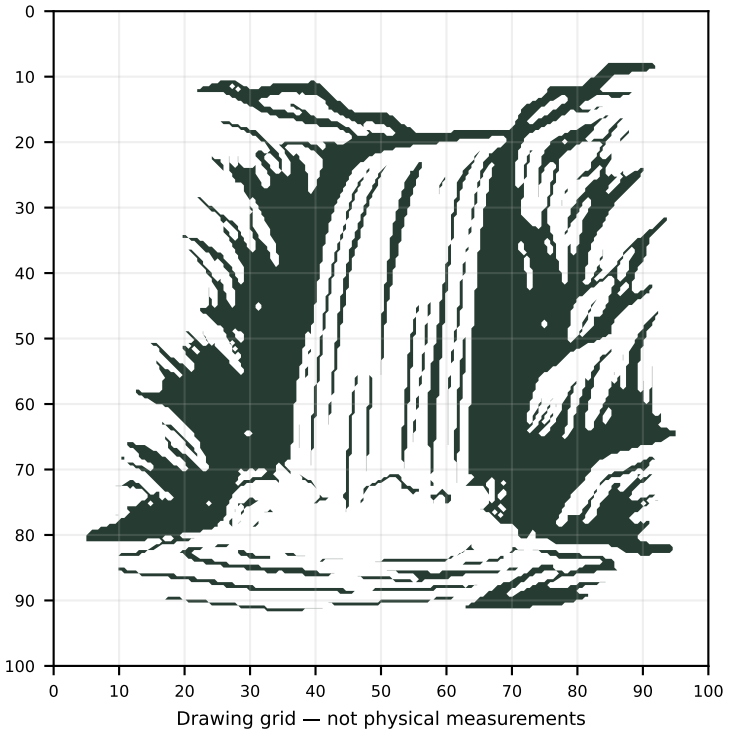


ANSWER: Example solution: preserve vertical falling water depicted as parallel downward strokes, rocky cliff edge at the top with jagged overhanging forms, foam at base shown as rounded splash shapes and ripples. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw the top cliff edge as a jagged horizontal line with overhanging rock shapes on both sides.
2. Add vertical parallel lines falling from the cliff edge to represent the falling water column.
3. Sketch the base foam as rounded splash shapes where the water meets the pool.
4. Draw horizontal ripple lines around the base to indicate the pool surface.

How to Draw Waterfall — Free Practice Sheets

ANSWER / CASE 2

waterfall: Copy the reference onto the blank grid, using matching grid intersections. Compare with the separate full reference sheet.

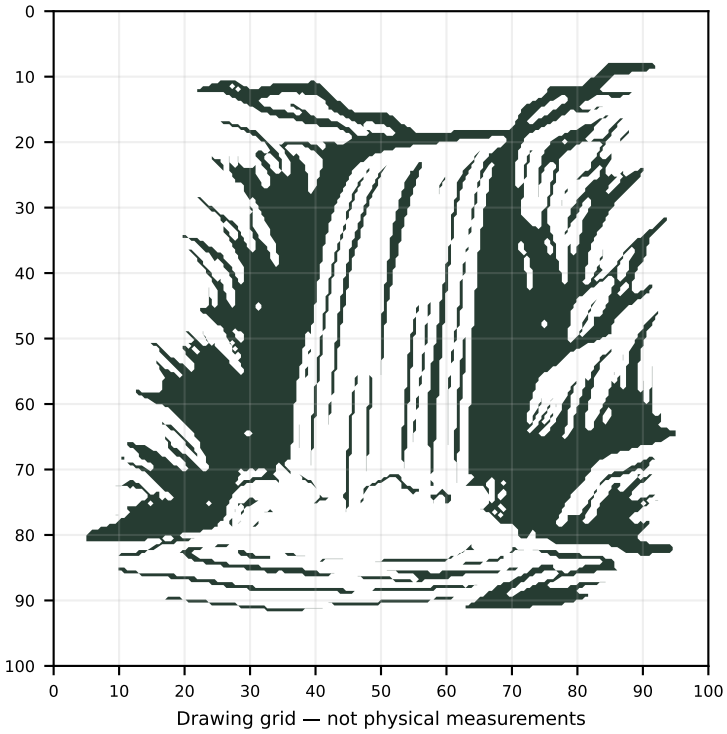


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4. Draw horizontal ripple lines around the base to indicate the pool surface.

How to Draw Waterfall — Free Practice Sheets

ANSWER / CASE 3

waterfall: Use the bounding frame and center guide to place the silhouette, then add the identifying details. Compare with the separate full reference sheet.

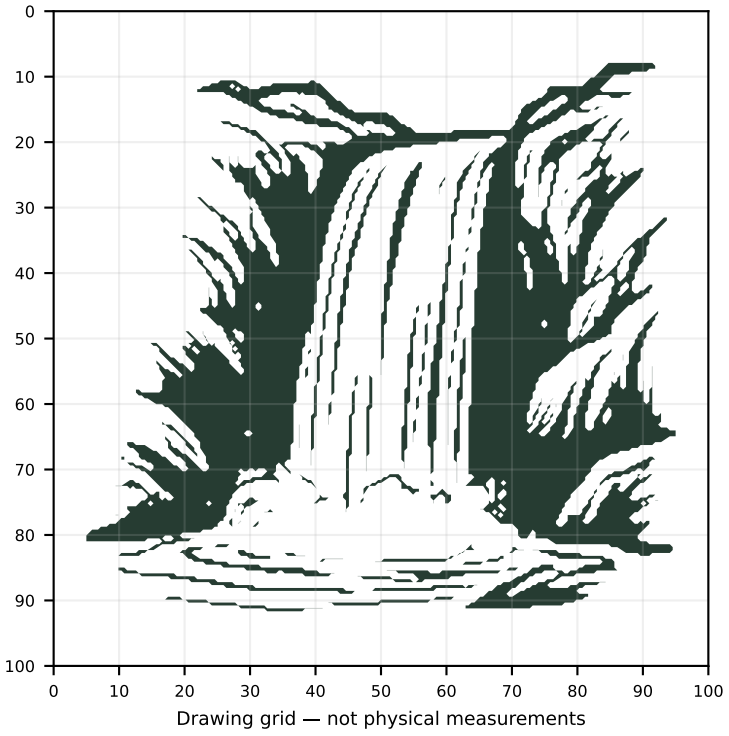


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4. Draw horizontal ripple lines around the base to indicate the pool surface.

How to Draw Waterfall — Free Practice Sheets

ANSWER / CASE 4

waterfall: Complete the blank right-hand portion using the full reference. Compare with the separate full reference sheet.



ANSWER: Example solution: preserve vertical falling water depicted as parallel downward strokes, rocky cliff edge at the top with jagged overhanging forms, foam at base shown as rounded splash shapes and ripples. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw the top cliff edge as a jagged horizontal line with overhanging rock shapes on both sides.
2. Add vertical parallel lines falling from the cliff edge to represent the falling water column.
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