Hebrew Block Letters on Graph Paper: Grid Construction and Stroke Guides

Original task 1 / independent drawing and calculation

Task 1

Construct vav (ו) on a one-unit grid in a four-unit practice box. Use one vertical stroke three units tall, centered horizontally, and state where it starts and ends.

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

Construct dalet (ד) in a four-unit practice box: draw a straight top bar three units wide, then a downward side stroke near its right end. Keep the small rightward top-bar extension 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 3 / independent drawing and calculation

Task 3

Construct resh (ר) in a four-unit practice box. Use a short top stroke and a downward side stroke, softening the upper junction and leaving out dalet's extra rightward extension.

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

Construct samekh (ס) in a four-unit practice box using the grid path (1,0) → (3,0) → (4,1) → (4,3) → (3,4) → (1,4) → (0,3) → (0,1) → (1,0).

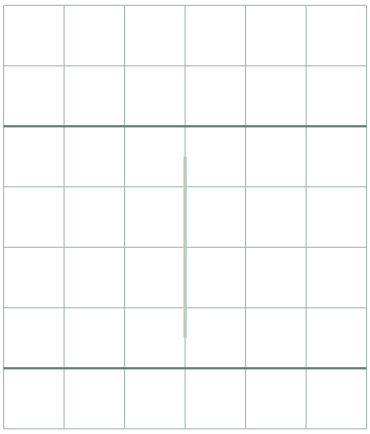
Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

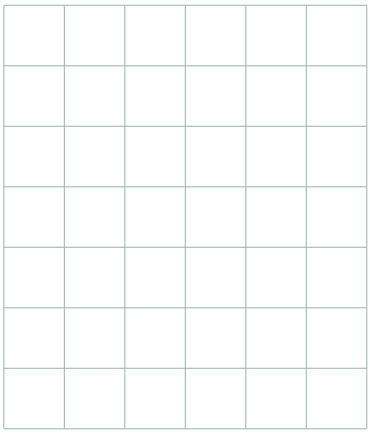
Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.

Task 1 / trace copy

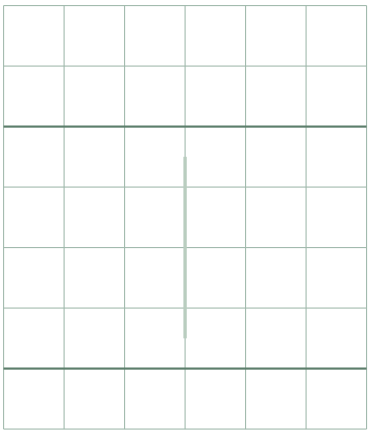
Chosen worksheet construction / one grid cell = 8 mm



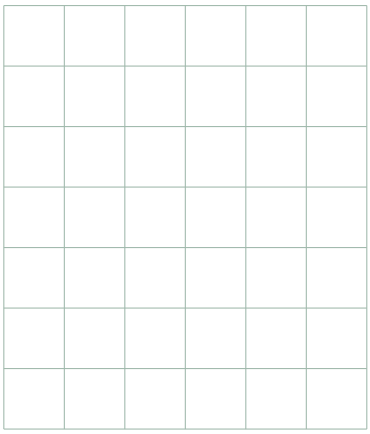
Blank copy



Trace the faint model, then make your own copy. Height: ____ cells. Width: ____ cells.



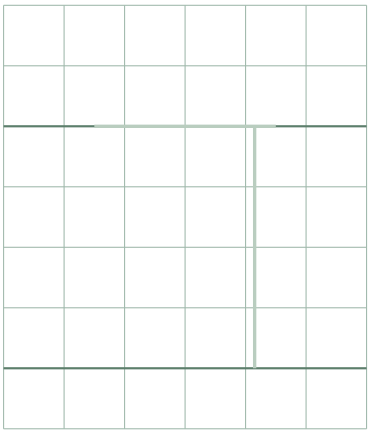
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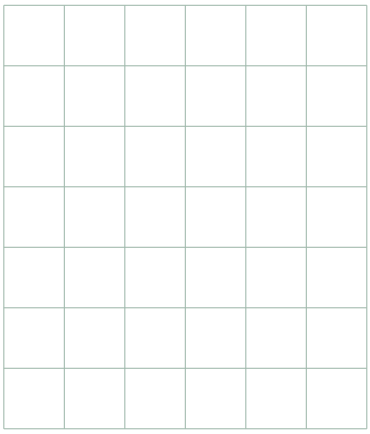
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Task 2 / trace copy

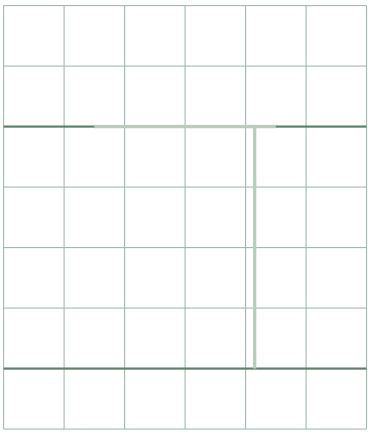
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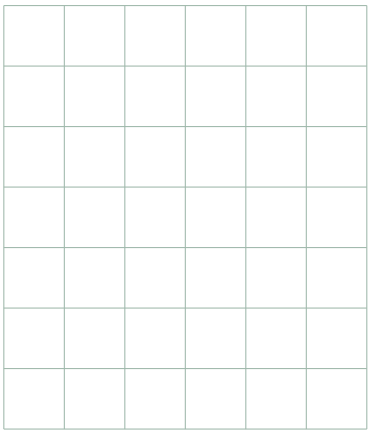
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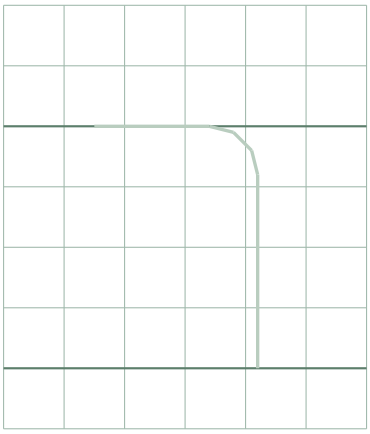
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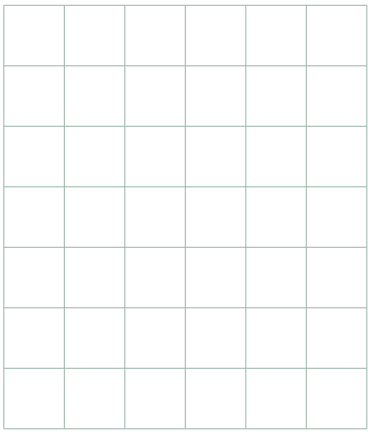
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Task 3 / trace copy

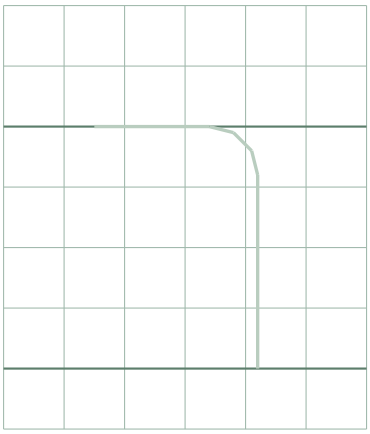
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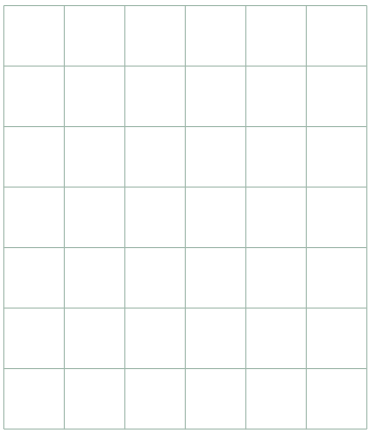
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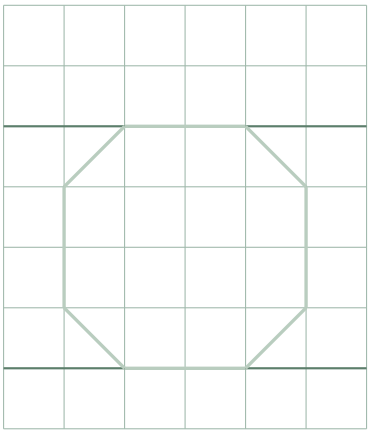
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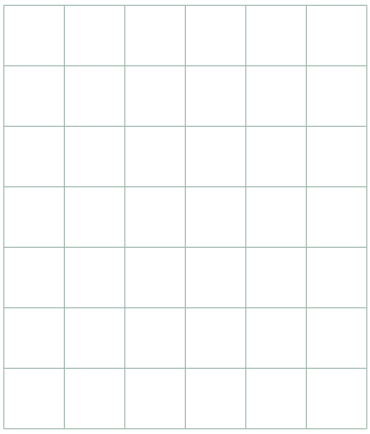
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Task 4 / trace copy

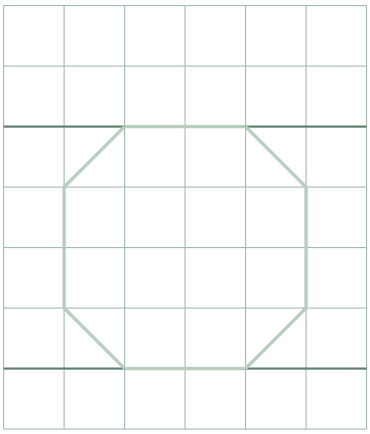
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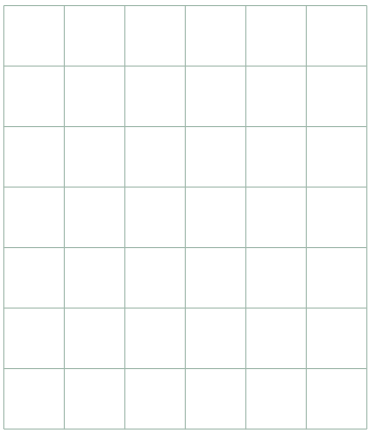
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