Hangul Diamond-Grid Stroke Placement Sheet: Convention, Practice, and Checks

Original task 1 / independent drawing and calculation

Task 1

A square diamond has both diagonals 24 mm. Draw ㄱ in its centered 12 mm inner square. State the distance from the top corner to the cell center and list the two strokes in order.

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 square diamond has 20 mm vertical and horizontal diagonals. Draw ㄴ in the centered inner square. Give the inner-square side length and stroke order.

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

A square diamond has 16 mm diagonals. Draw ㅏ in its centered inner square, using coordinates measured from the upper-left corner of that box.

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

Two square diamonds with 24 mm diagonals touch at their side corners. Draw ㅗ in the right cell and state the horizontal center-to-center spacing.

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.

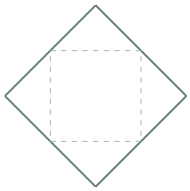
Full drawing sheet / reusable blank workspace

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 / practice

Given square-diamond diagonals: 24 mm / target ¬

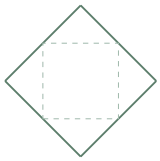
Coordinates run rightward and DOWN from the inner box upper-left corner.



Write the requested jamo in the guide box. State the requested center or side measurement and the selected segment order yourself; the response below is unfilled.

Given square-diamond diagonals: 20 mm / target ㄴ

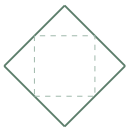
Coordinates run rightward and DOWN from the inner box upper-left corner.



Write the requested jamo in the guide box. State the requested center or side measurement and the selected segment order yourself; the response below is unfilled.

Given square-diamond diagonals: 16 mm / target ㅏ

Coordinates run rightward and DOWN from the inner box upper-left corner.

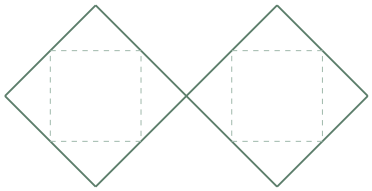


Write the requested jamo in the guide box. State the requested center or side measurement and the selected segment order yourself; the response below is unfilled.

Task 4 / practice

Given square-diamond diagonals: 24 mm / target ⊥

Coordinates run rightward and DOWN from the inner box upper-left corner.



Write the requested jamo in the guide box. State the requested center or side measurement and the selected segment order yourself; the response below is unfilled.