

# Project #13

140 × 140 stitches | 209 colors | 20,251 total stitches



## Project Information

<b>Title:</b>	Project #13
<b>Dimensions:</b>	140 × 140 stitches
<b>Colors Used:</b>	209 colors
<b>Total Stitches:</b>	20,251
<b>Pattern Pages:</b>	20
<b>Created:</b>	2026-02-22

## Tips for Stitching

- Grid lines mark every 5 stitches for easier counting
- Each pattern page shows 30×40 stitches with 3-stitch overlap
- Check off colors in the legend as you complete them
- Start stitching from the center of your fabric for best results

# Color Legend

Symbol	Color	Color Name	Thread Code	Stitches	Skeins*
☆		Golden Yellow - VY LT	DMC 3078	71	0.4
◇		Black	DMC 310	113	0.6
■		Blue - MED	DMC 311	201	1.0
●		Blue	DMC 336	124	0.6
▤		Baby Blue	DMC 3756	511	2.6
◁		Wedgewood - MED	DMC 3760	374	1.9
●		Sky Blue - LT	DMC 3761	1,121	5.6
▤		Pewter Gray - VY DK	DMC 3799	1,080	5.4
★		Wedgewood - DK	DMC 3842	415	2.1
▤		Pewter Gray - DK	DMC 413	353	1.8
⊕		Hazelnut Brown - LT	DMC 422	67	0.3
●		Shell Gray - DK	DMC 451	115	0.6
□		Wedgewood - LT	DMC 518	1,027	5.1
⊗		Sky Blue	DMC 519	1,305	6.5
○		Old Gold - LT	DMC 676	55	0.3
▼		Baby Blue - VY LT	DMC 775	610	3.0
▷		Blue - DEEP	DMC 803	3,661	18.3
▤		Blue - LT	DMC 813	514	2.6
◆		Blue - VY DK	DMC 824	410	2.0
●		Blue - ULT VY LT	DMC 828	1,010	5.0
▤		Beige Brown - LT	DMC 841	110	0.6
●		Antique Blue - DK	DMC 930	975	4.9
▲		Antique Blue - MED	DMC 931	707	3.5
△		Antique Blue - LT	DMC 932	1,532	7.7
▤		Blue - VY DK	DMC 939	3,790	18.9
<b>Total:</b>				<b>20,251</b>	

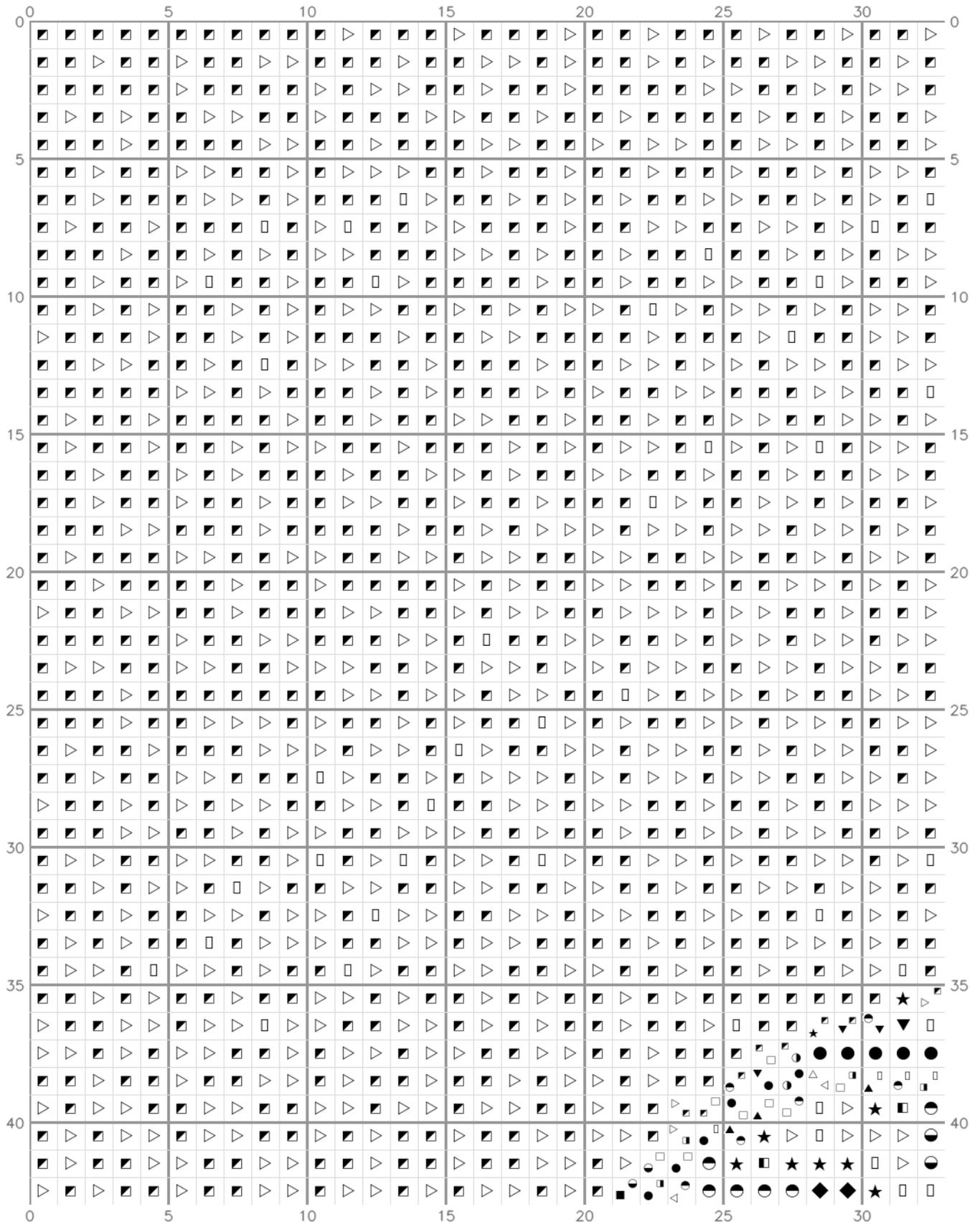
\*Skein Calculation: Approximate 6-strand embroidery floss skeins required (estimated at ~200 stitches per skein on 14-count Aida). Actual usage varies based on fabric count, stitch type, and technique. Purchase 1-2 extra skeins per color.

**Total: 20,251 stitches across 3 stitch types**



# Pattern Grid (Row 1 of 4, Column 1 of 5)

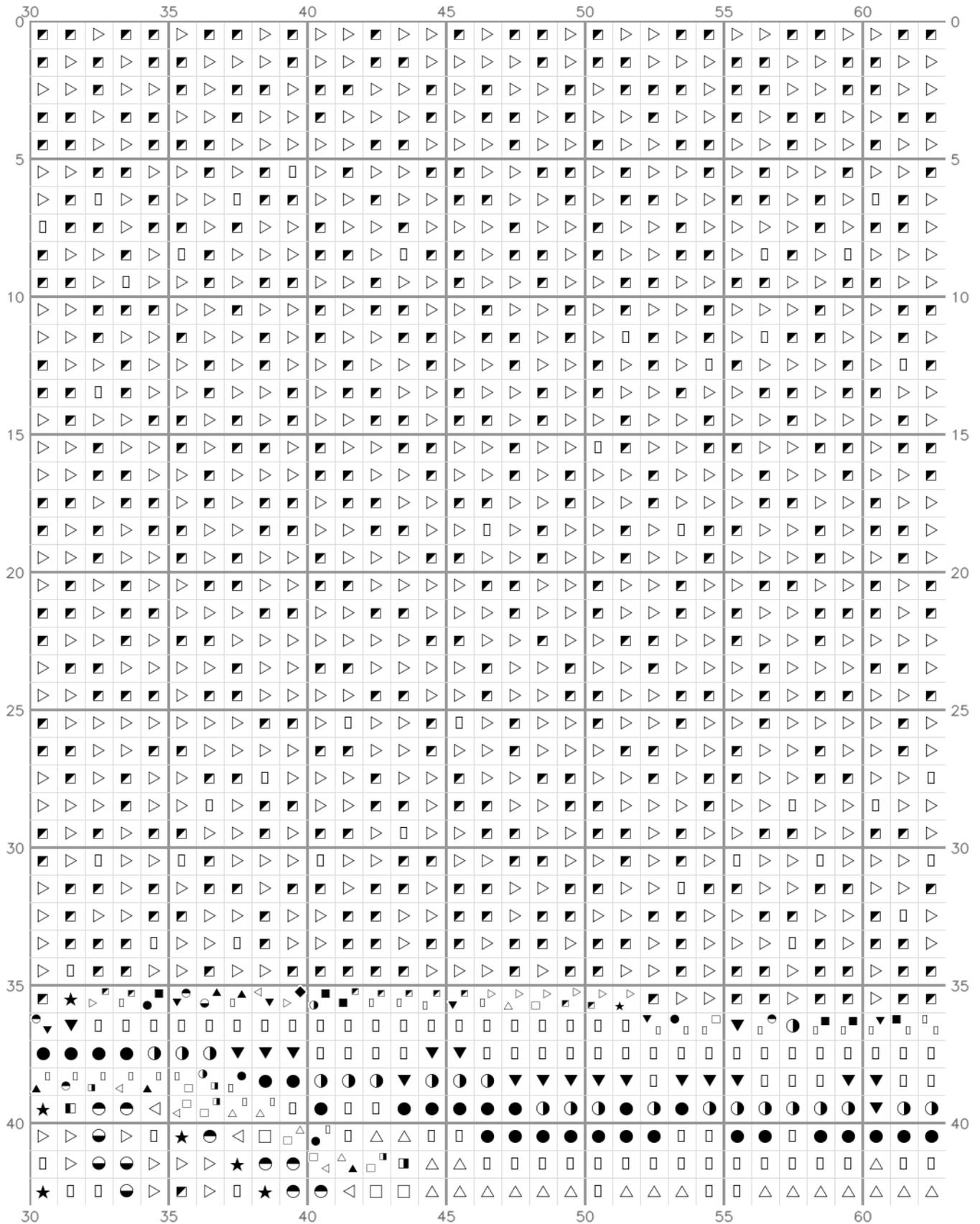
Stitches: (0-32, 0-42)

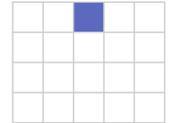




# Pattern Grid (Row 1 of 4, Column 2 of 5)

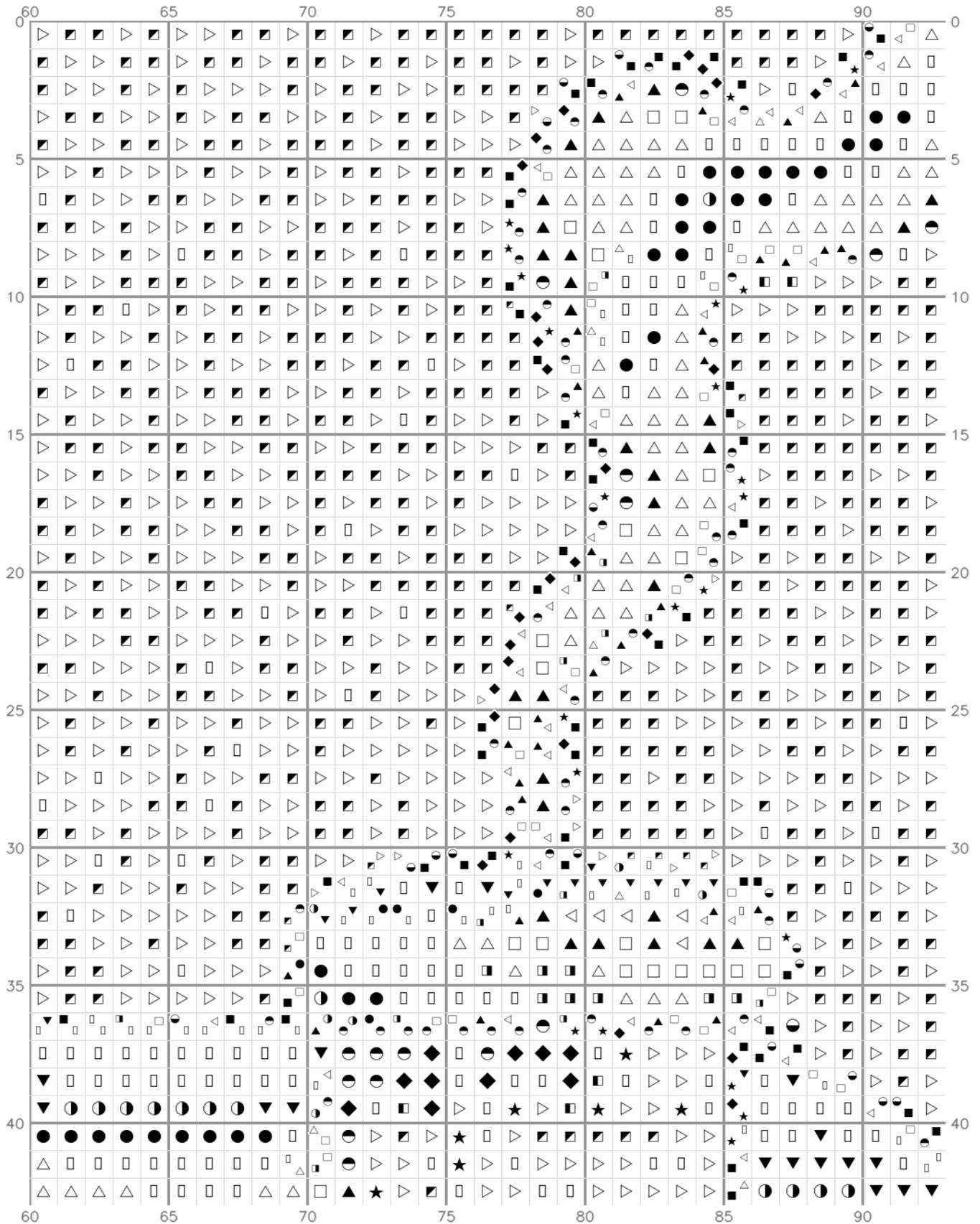
Stitches: (30-62, 0-42)



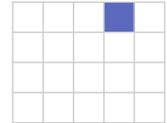


# Pattern Grid (Row 1 of 4, Column 3 of 5)

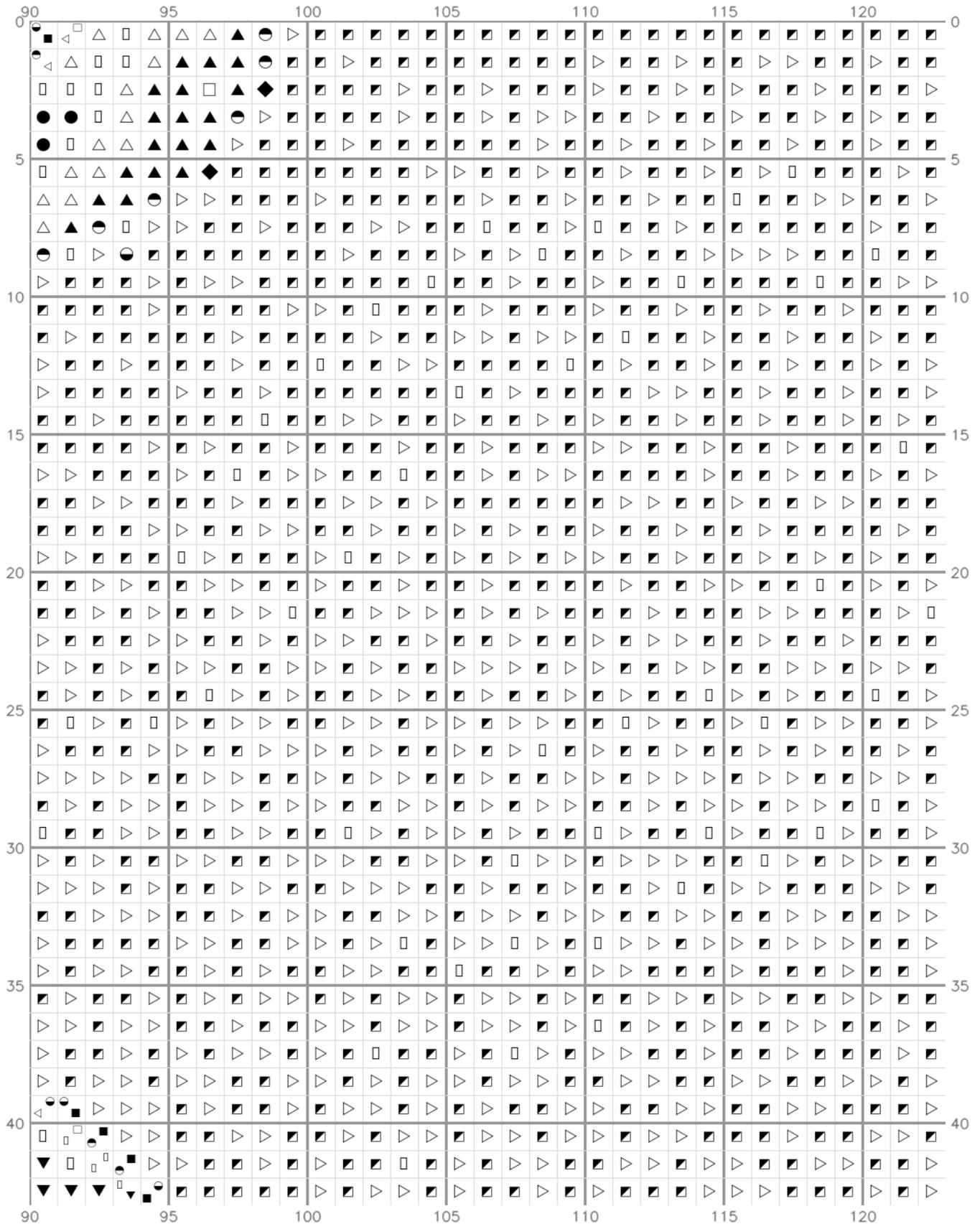
Stitches: (60-92, 0-42)

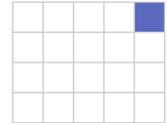


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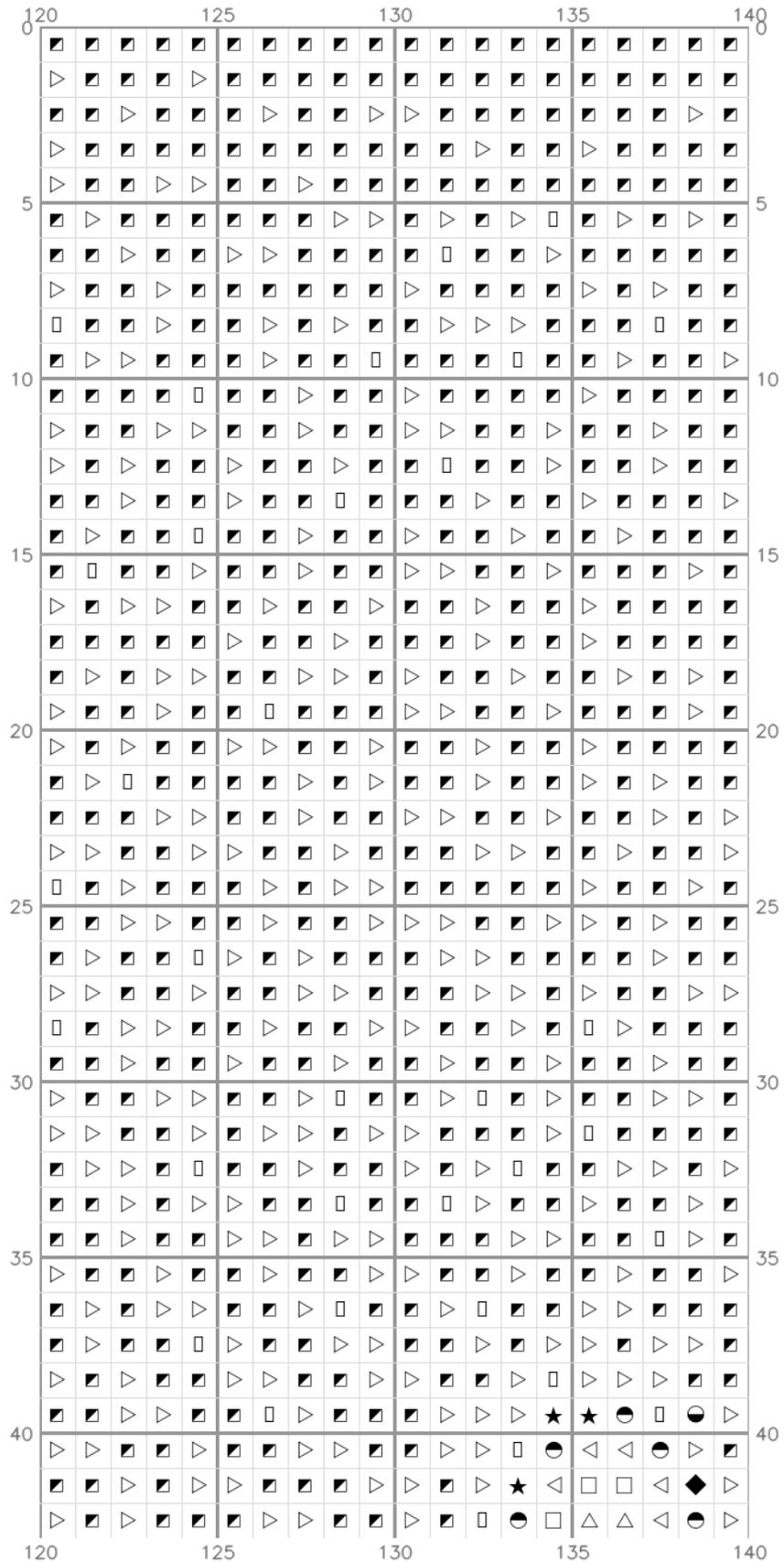
Stitches: (90-122, 0-42)





# Pattern Grid (Row 1 of 4, Column 5 of 5)

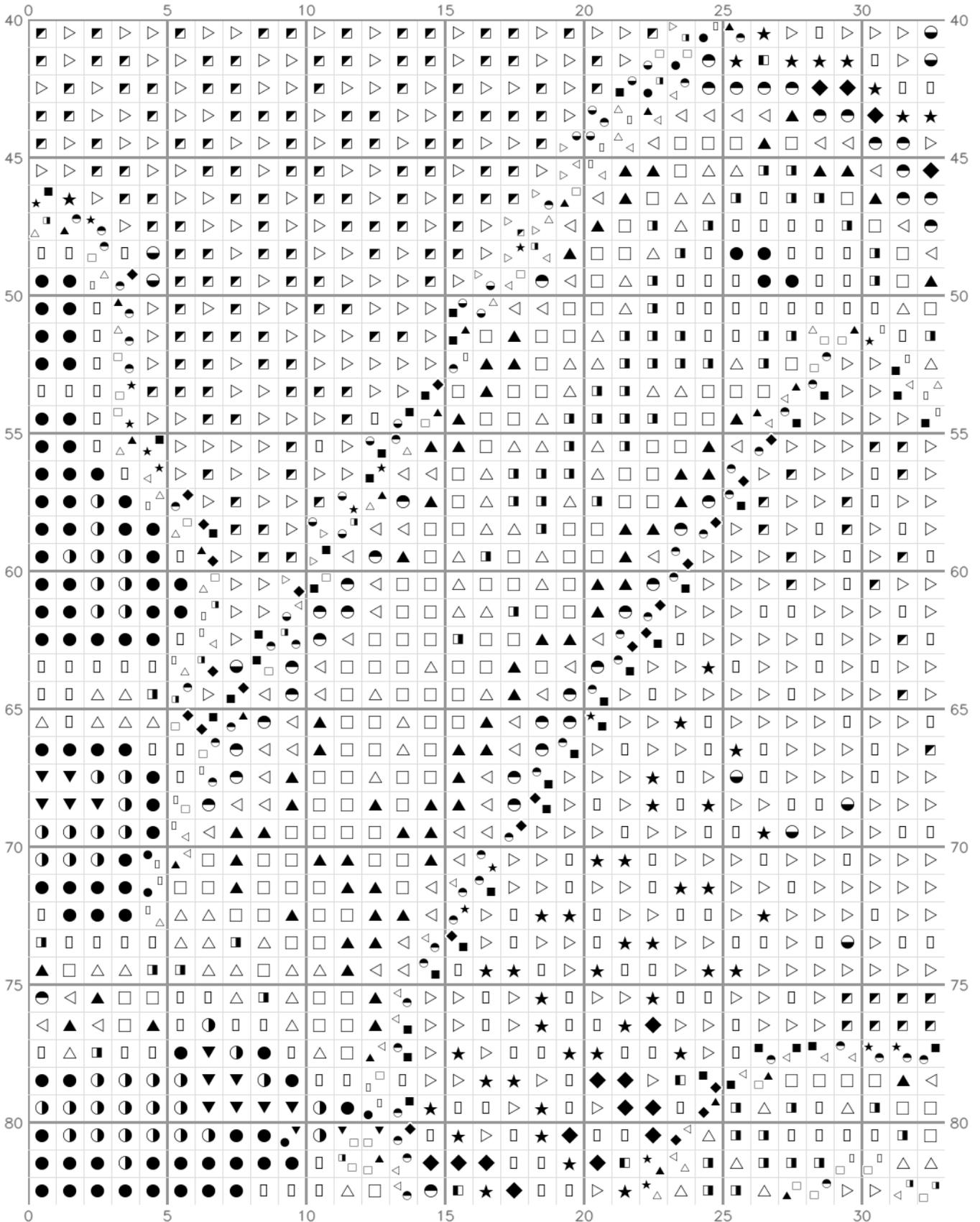
Stitches: (120-139, 0-42)



# Pattern Grid (Row 2 of 4, Column 1 of 5)



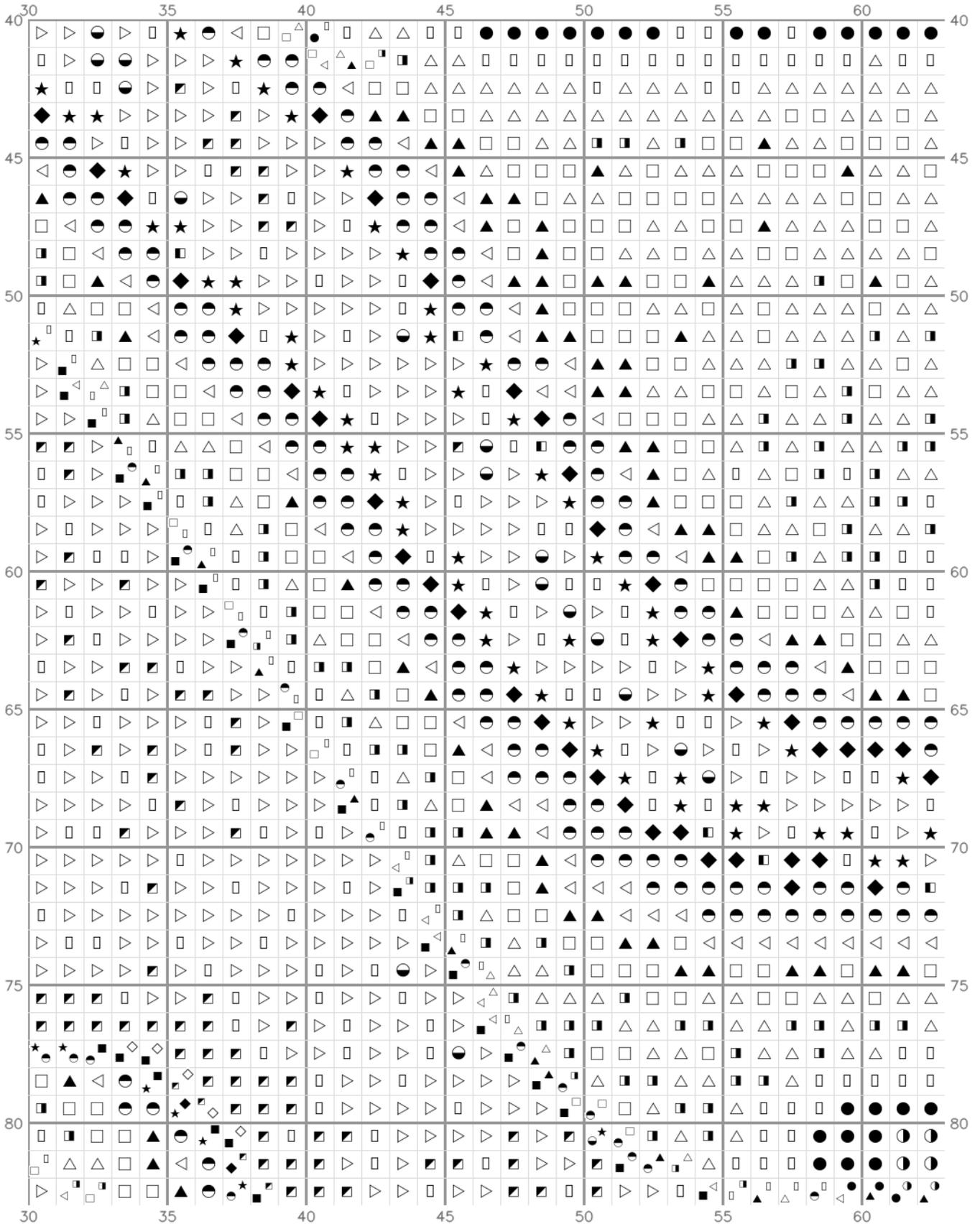
Stitches: (0-32, 40-82)



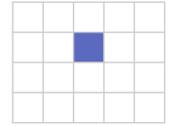
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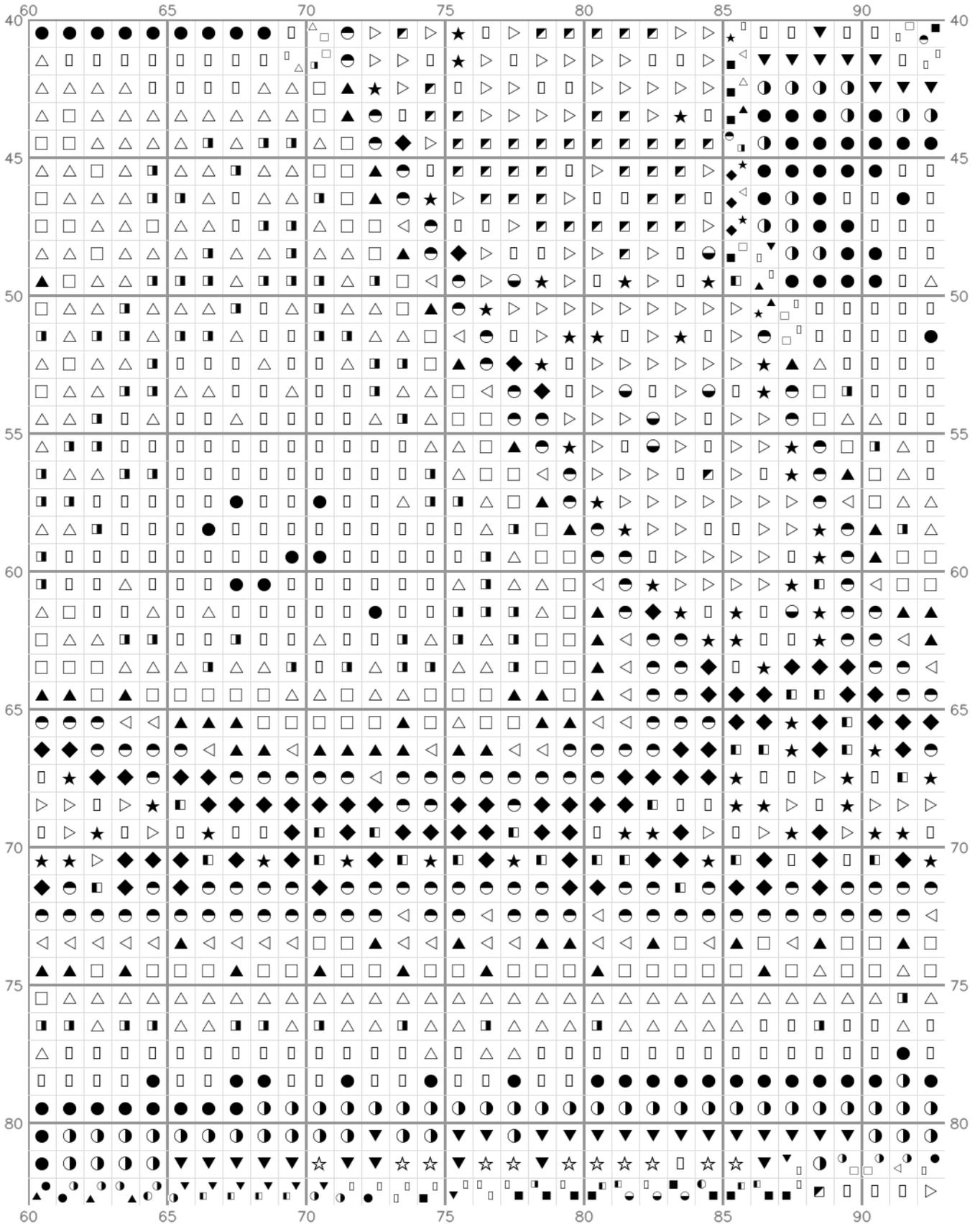
Stitches: (30-62, 40-82)



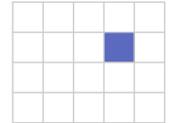
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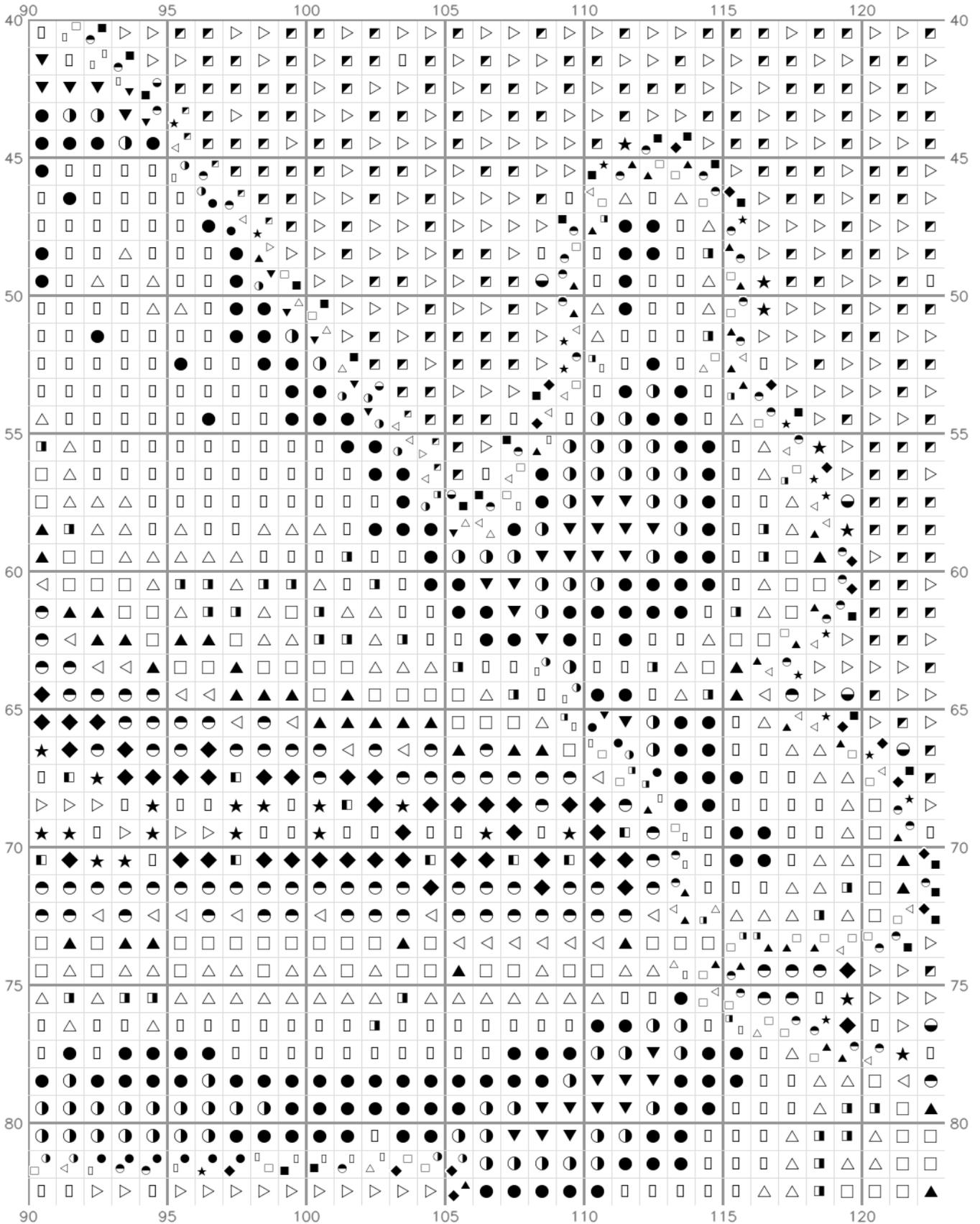
Stitches: (60-92, 40-82)



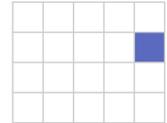
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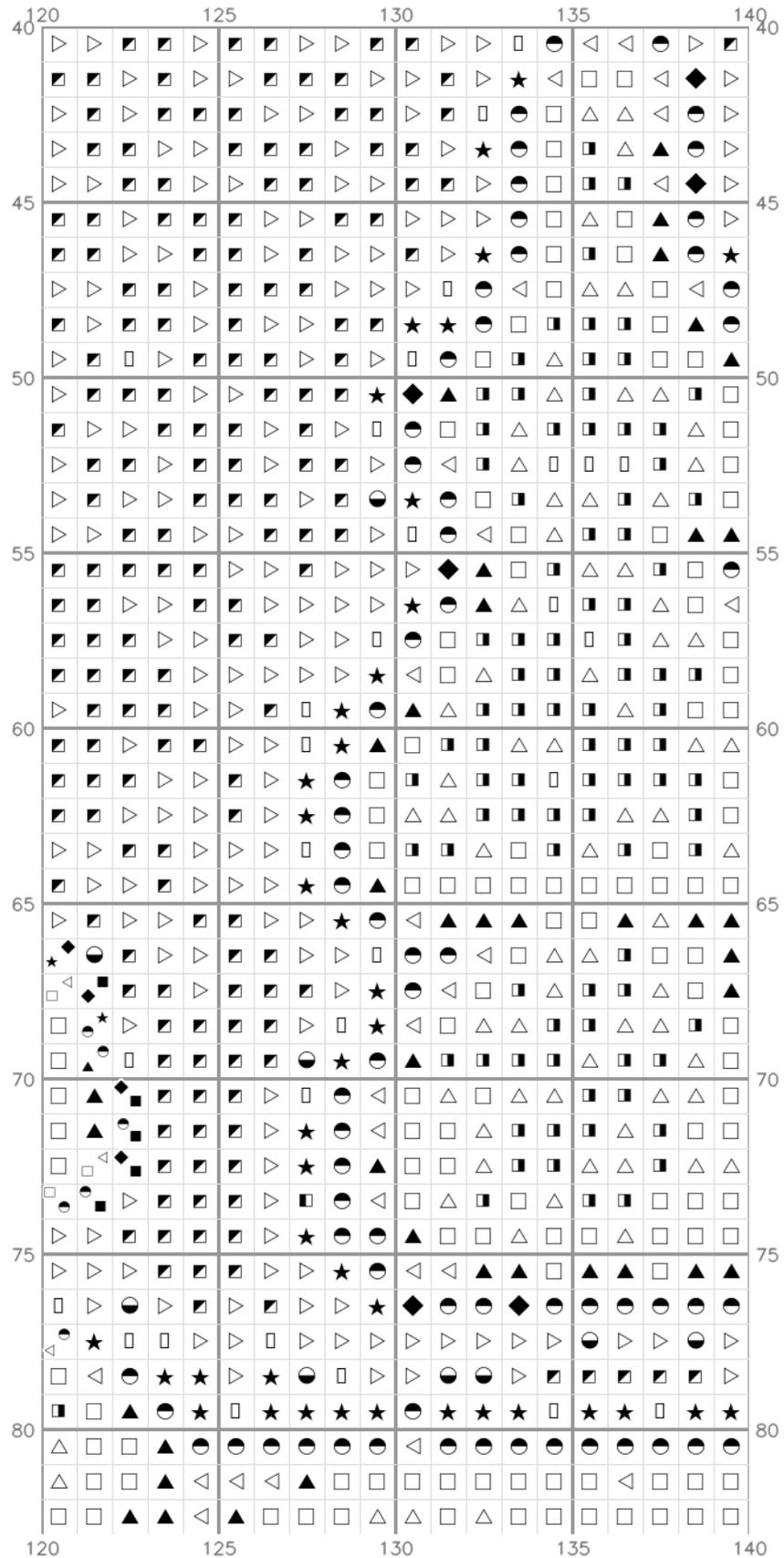
Stitches: (90-122, 40-82)



# Pattern Grid (Row 2 of 4, Column 5 of 5)



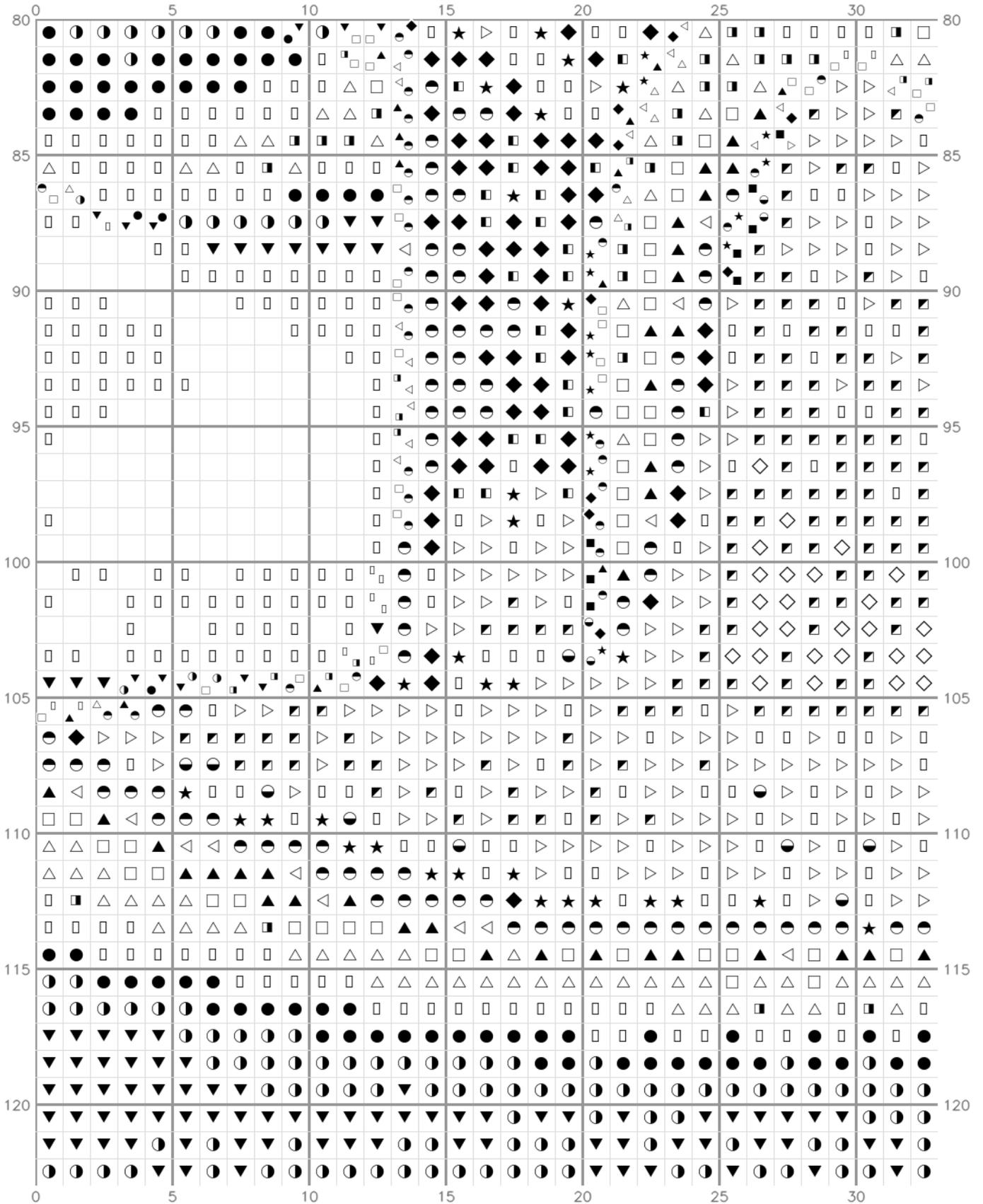
Stitches: (120-139, 40-82)



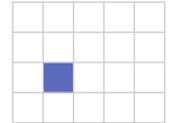
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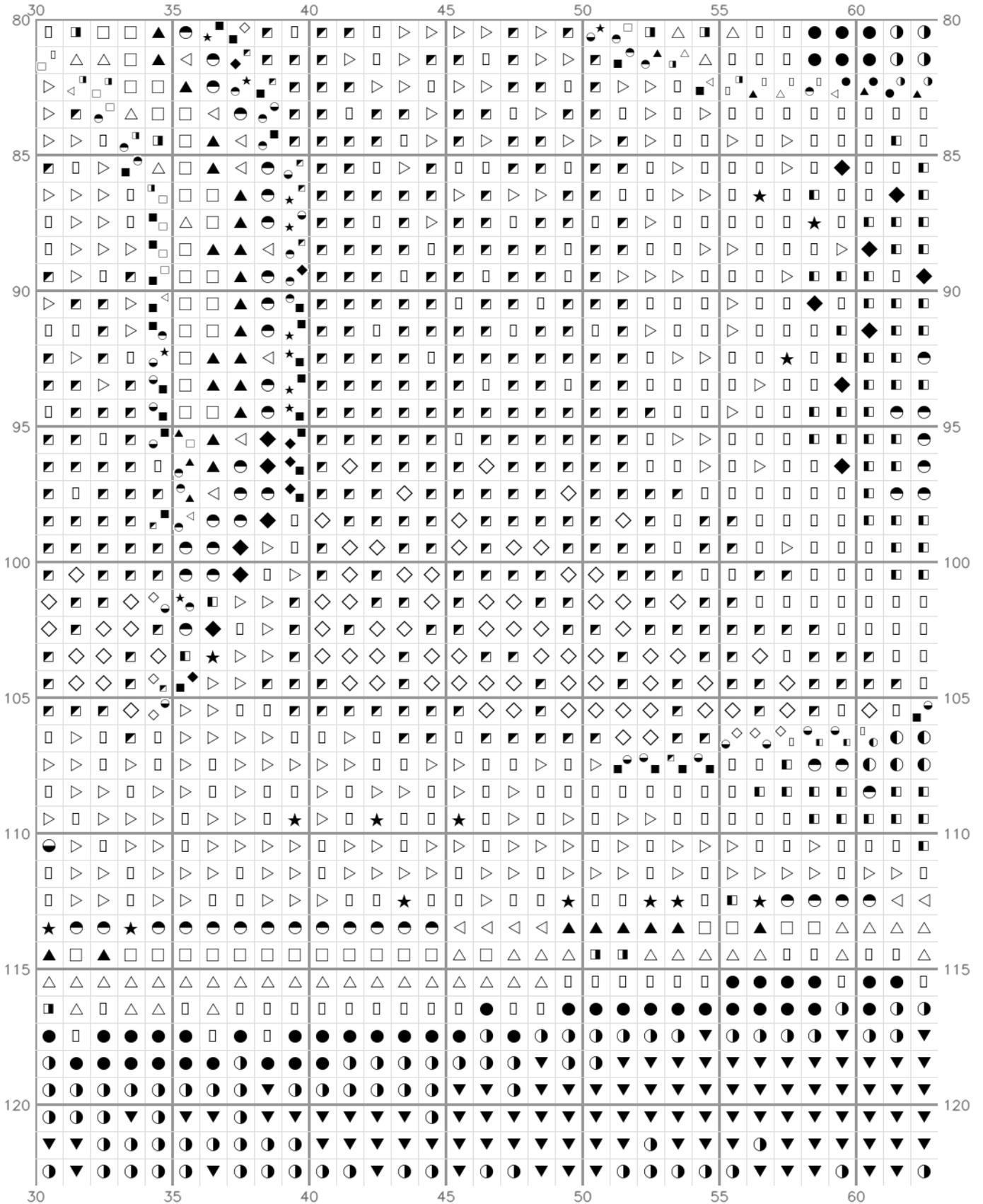
Stitches: (0-32, 80-122)



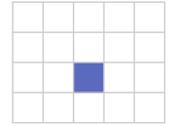
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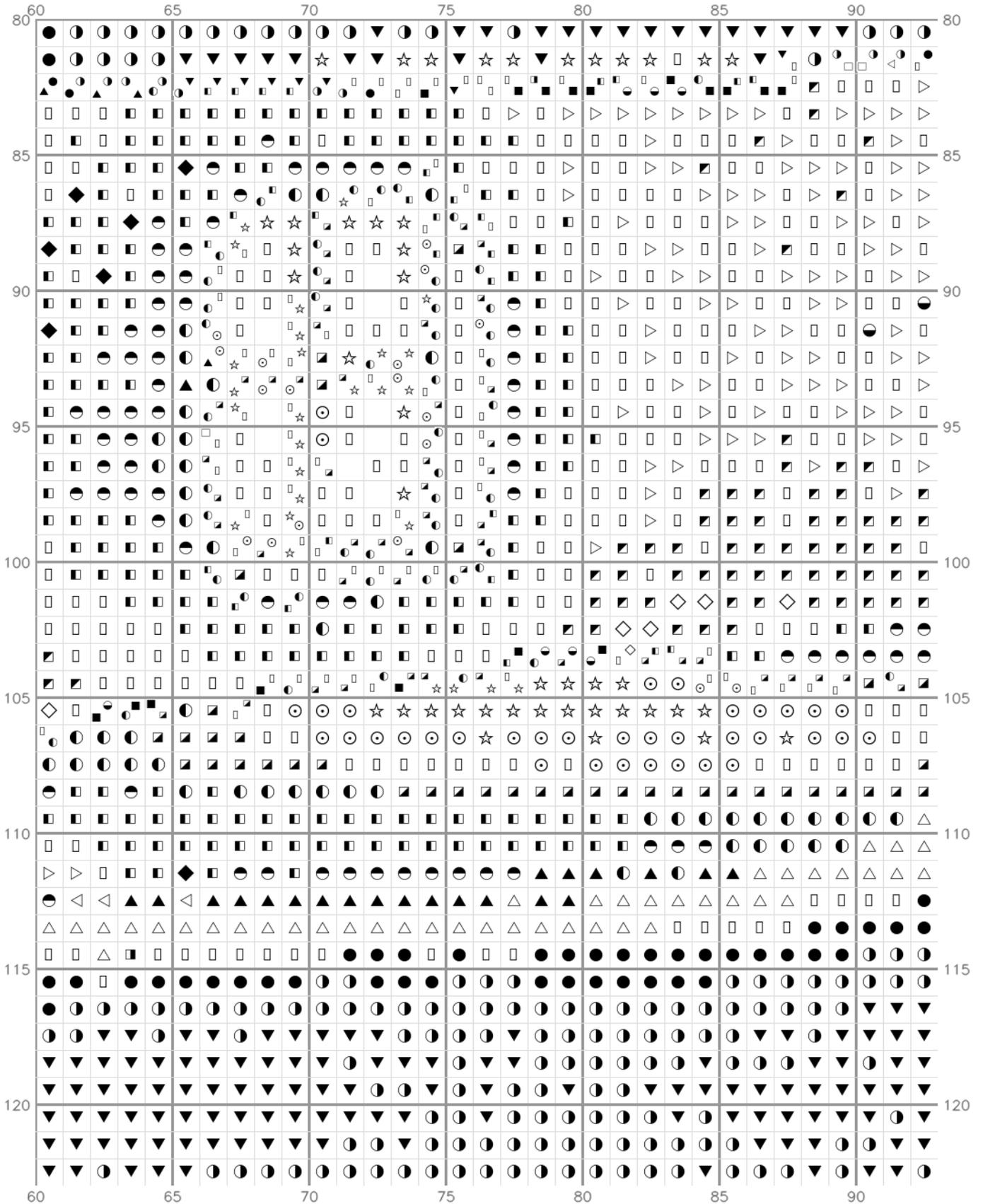
Stitches: (30-62, 80-122)



# Pattern Grid (Row 3 of 4, Column 3 of 5)

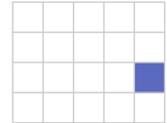


Stitches: (60-92, 80-122)

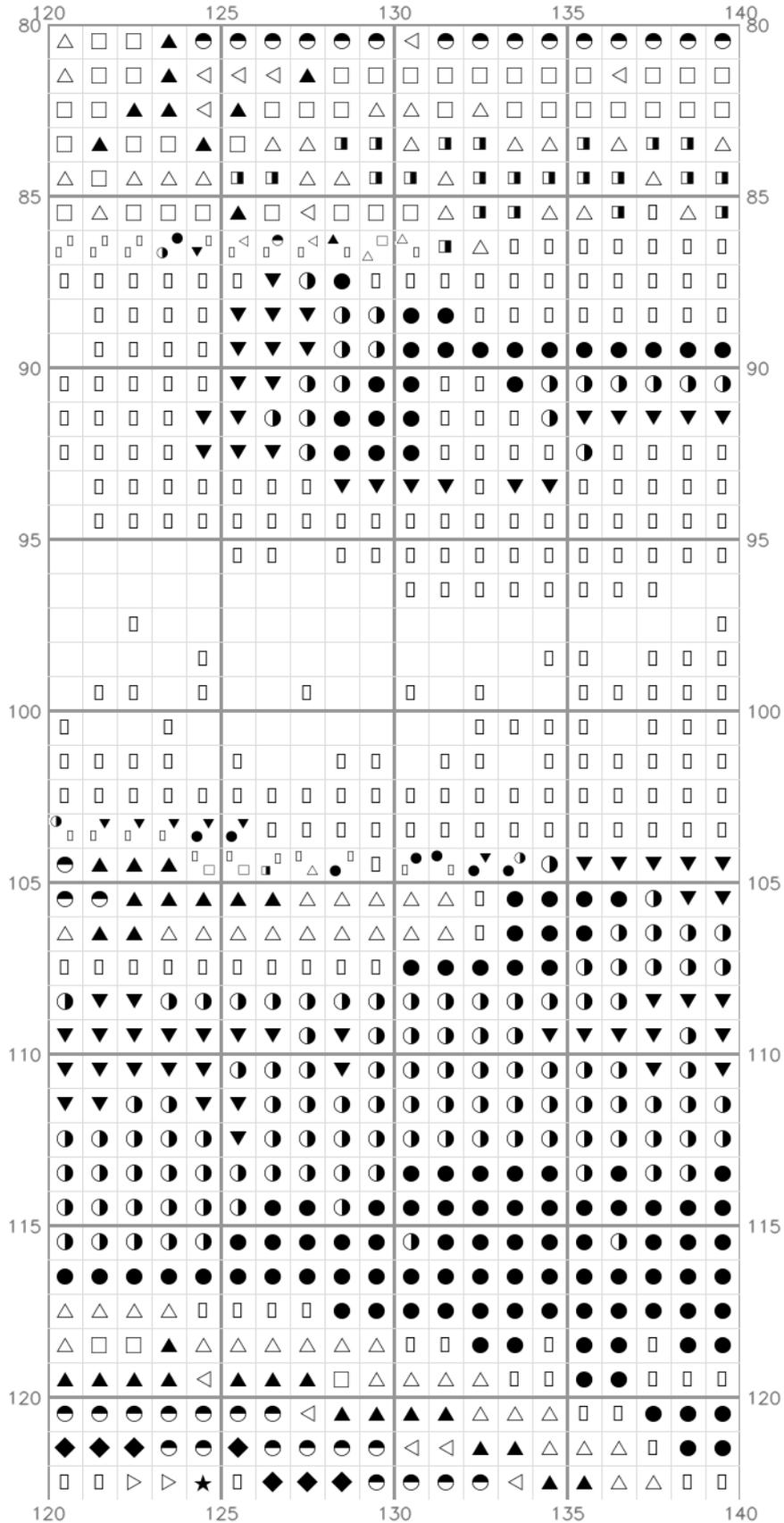




# Pattern Grid (Row 3 of 4, Column 5 of 5)



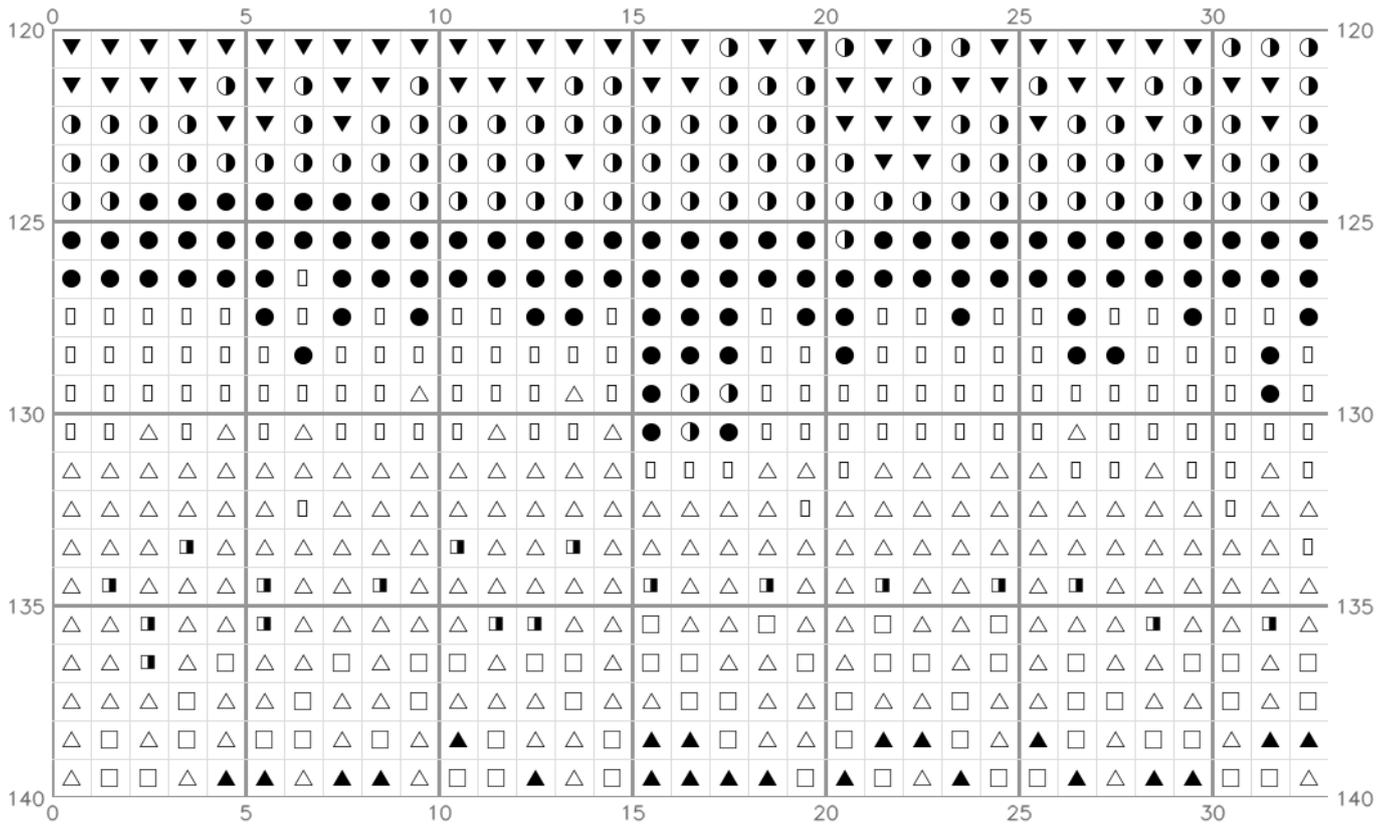
Stitches: (120-139, 80-122)



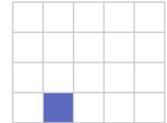
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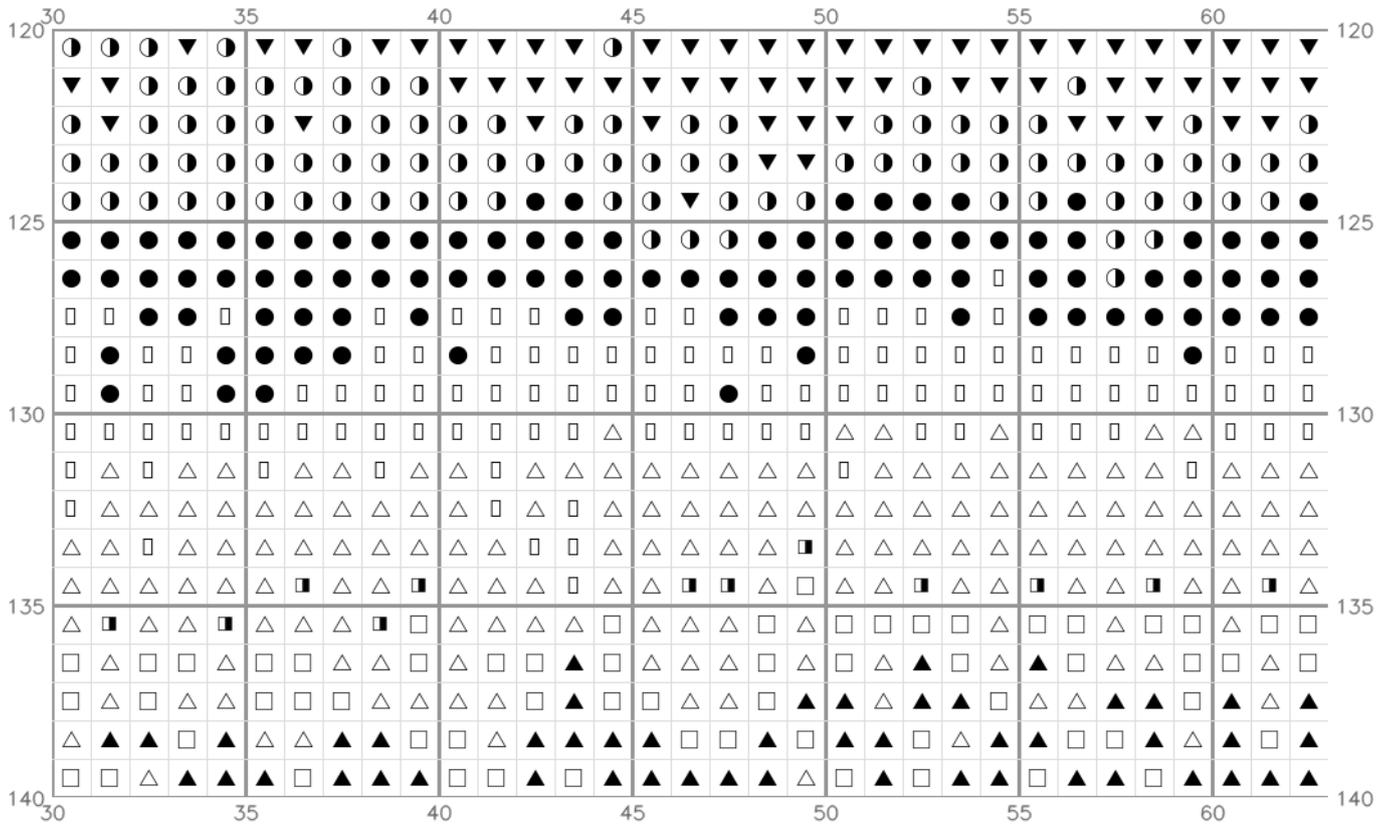
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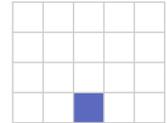
# Pattern Grid (Row 4 of 4, Column 2 of 5)



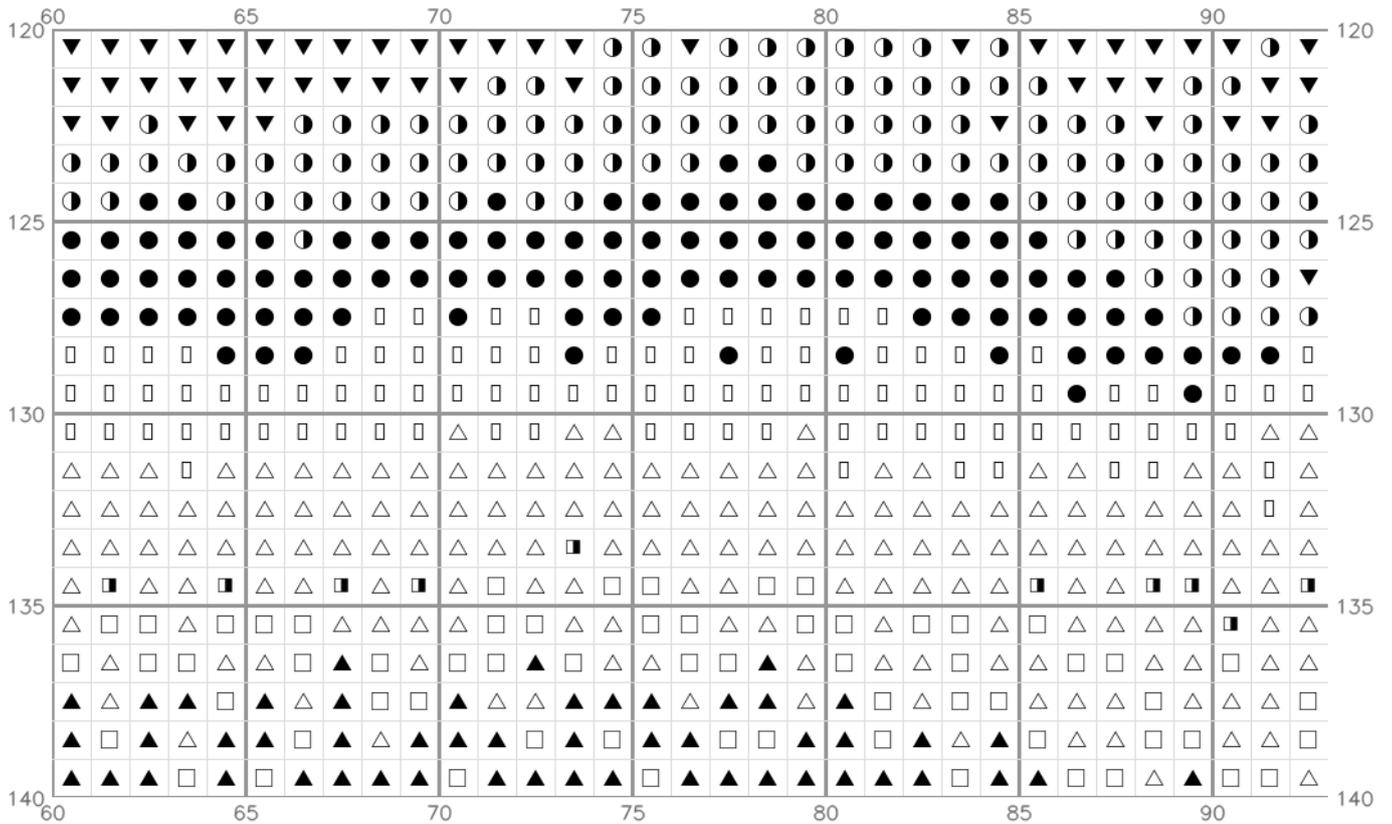
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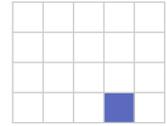
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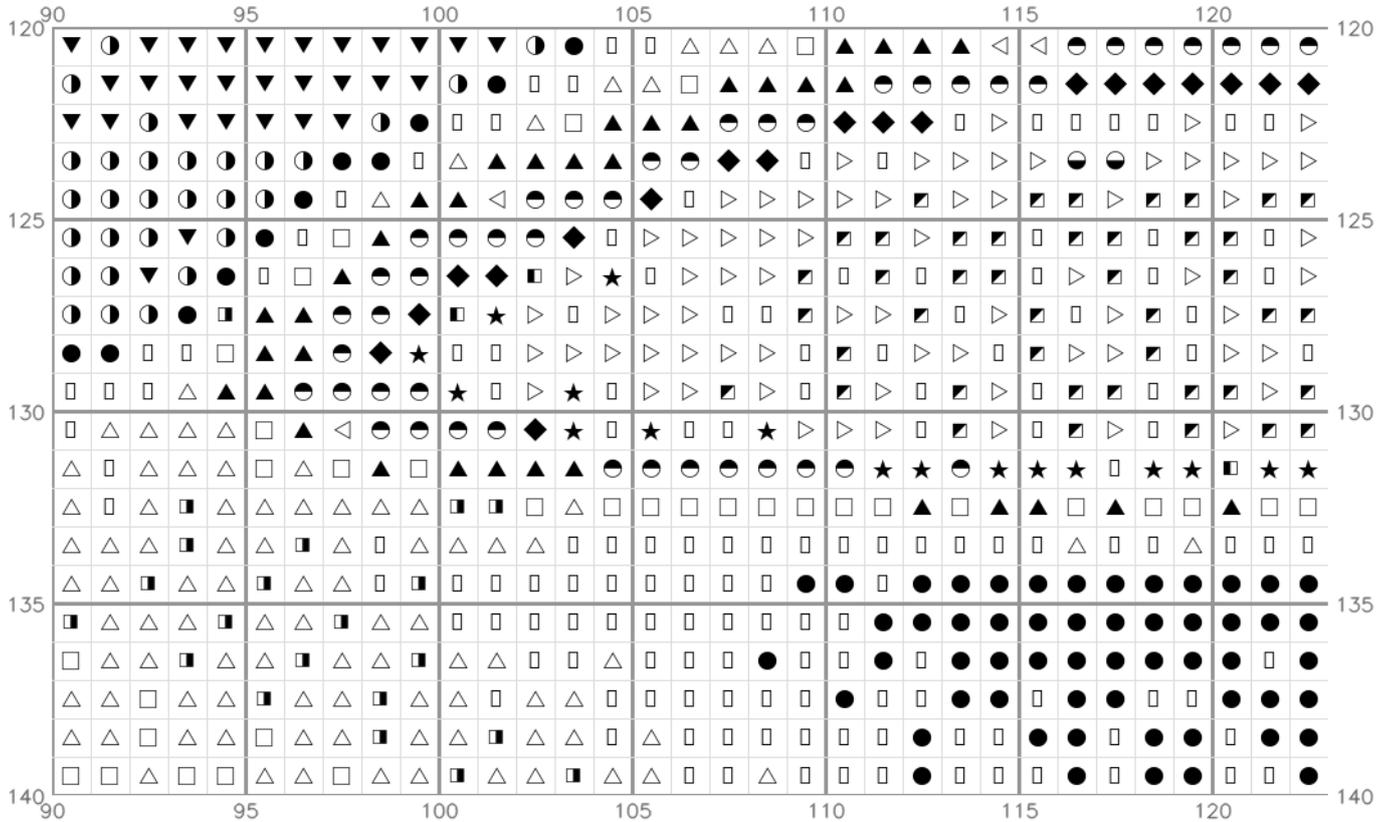
Stitches: (60-92, 120-139)



# Pattern Grid (Row 4 of 4, Column 4 of 5)



Stitches: (90-122, 120-139)



# Pattern Grid (Row 4 of 4, Column 5 of 5)



Stitches: (120-139, 120-139)

