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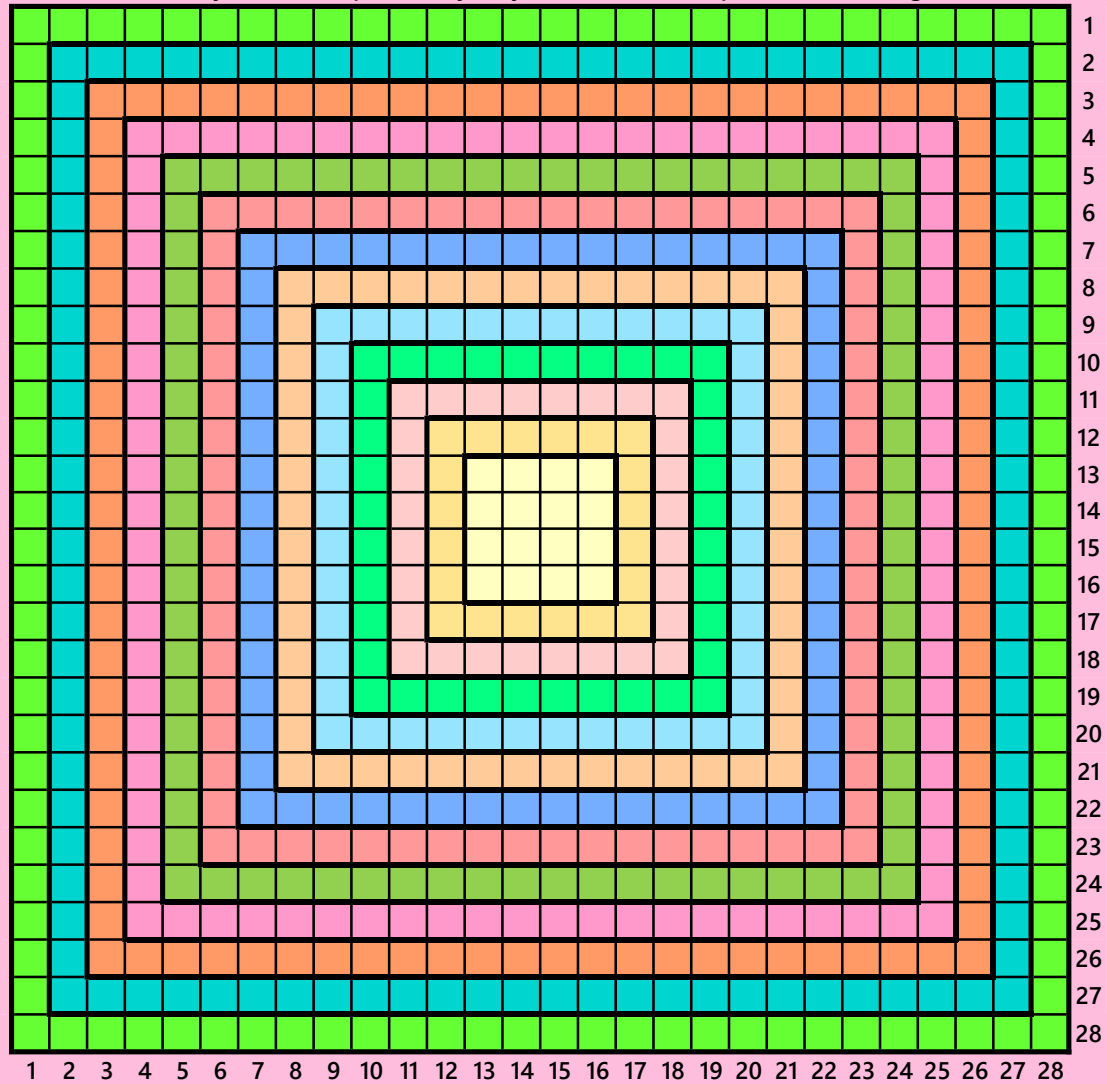
Inder J. Taneja

<https://inderjtaneja.com/>

<https://numbers-magic.com/>

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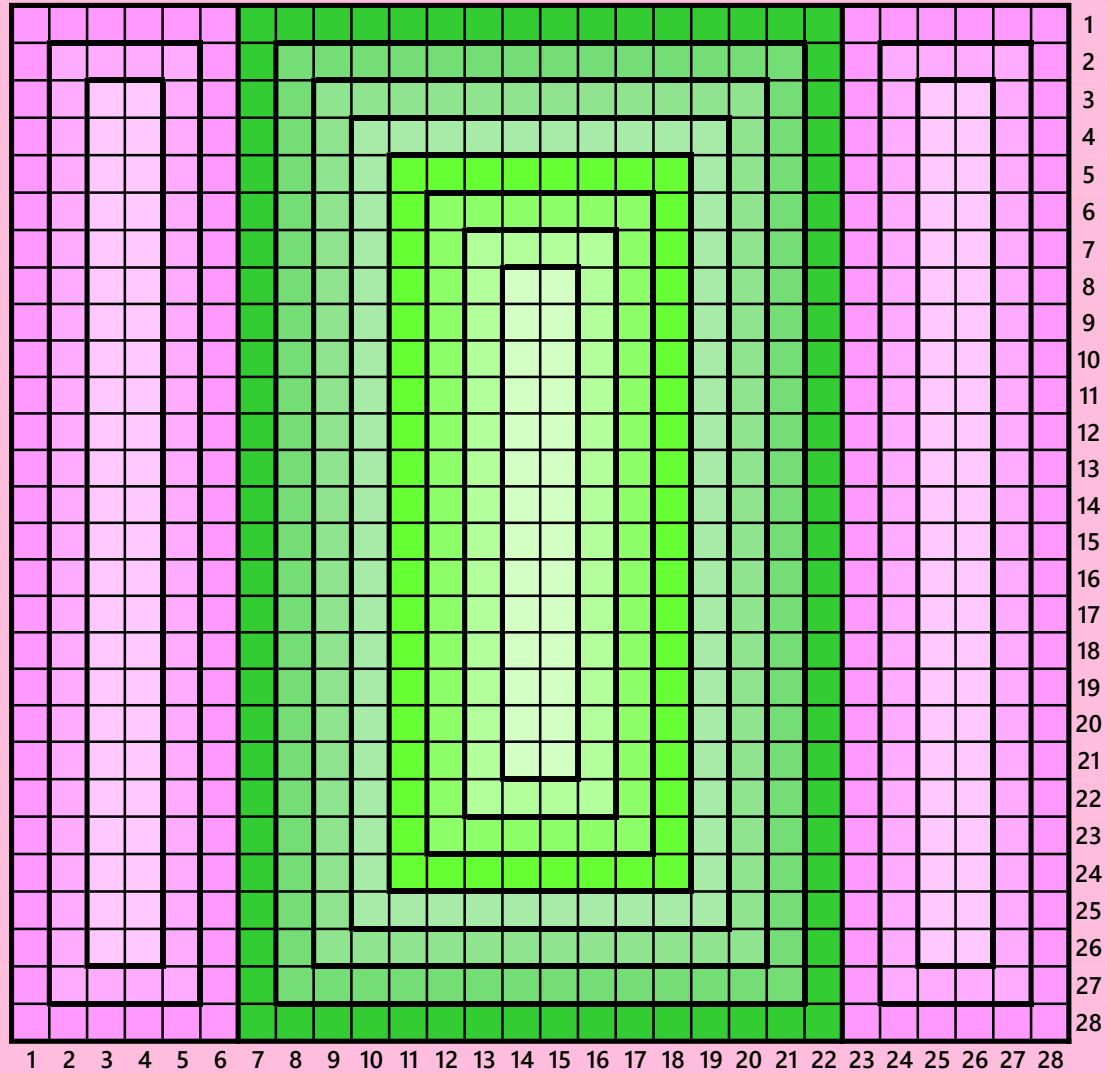


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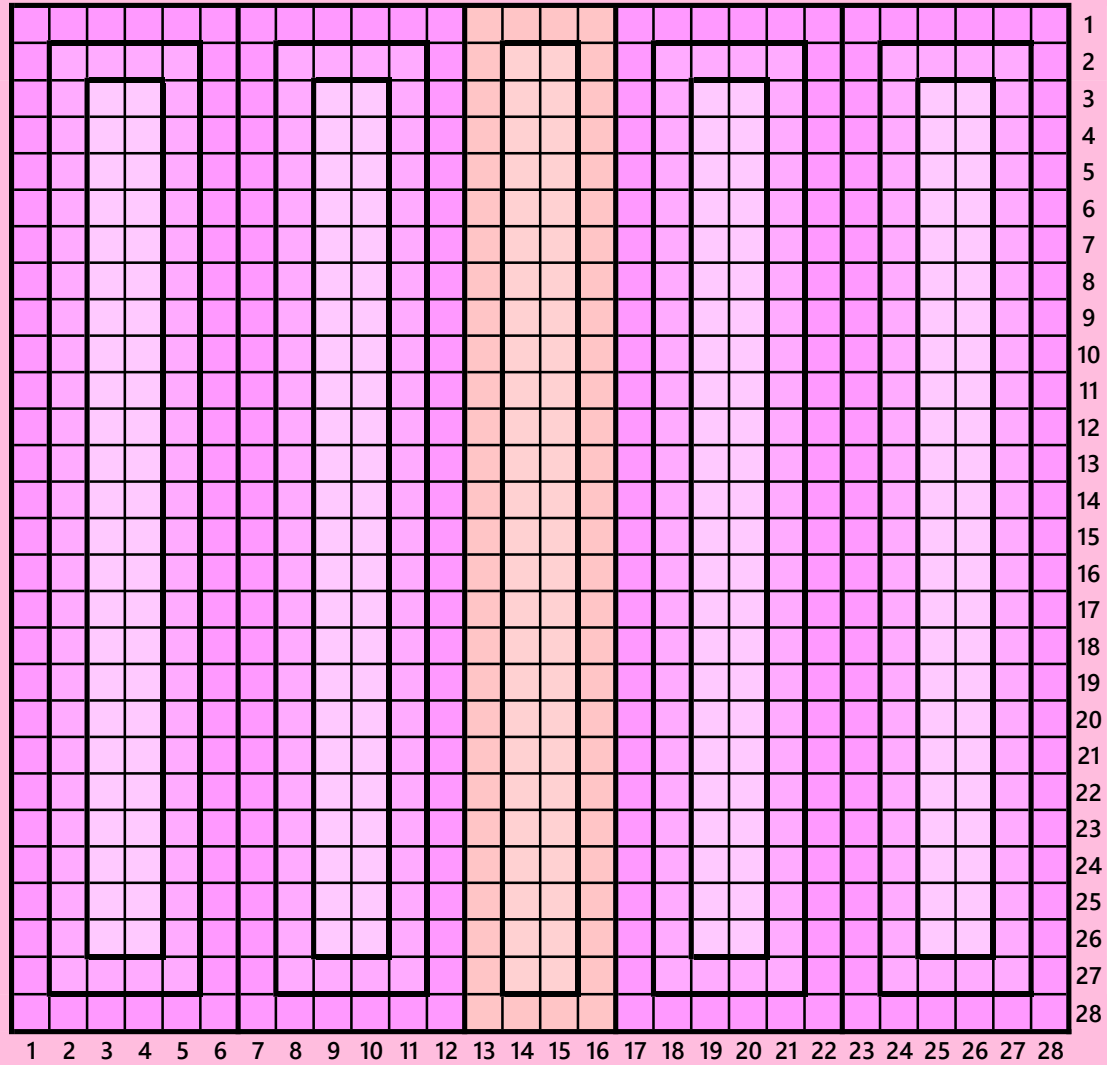


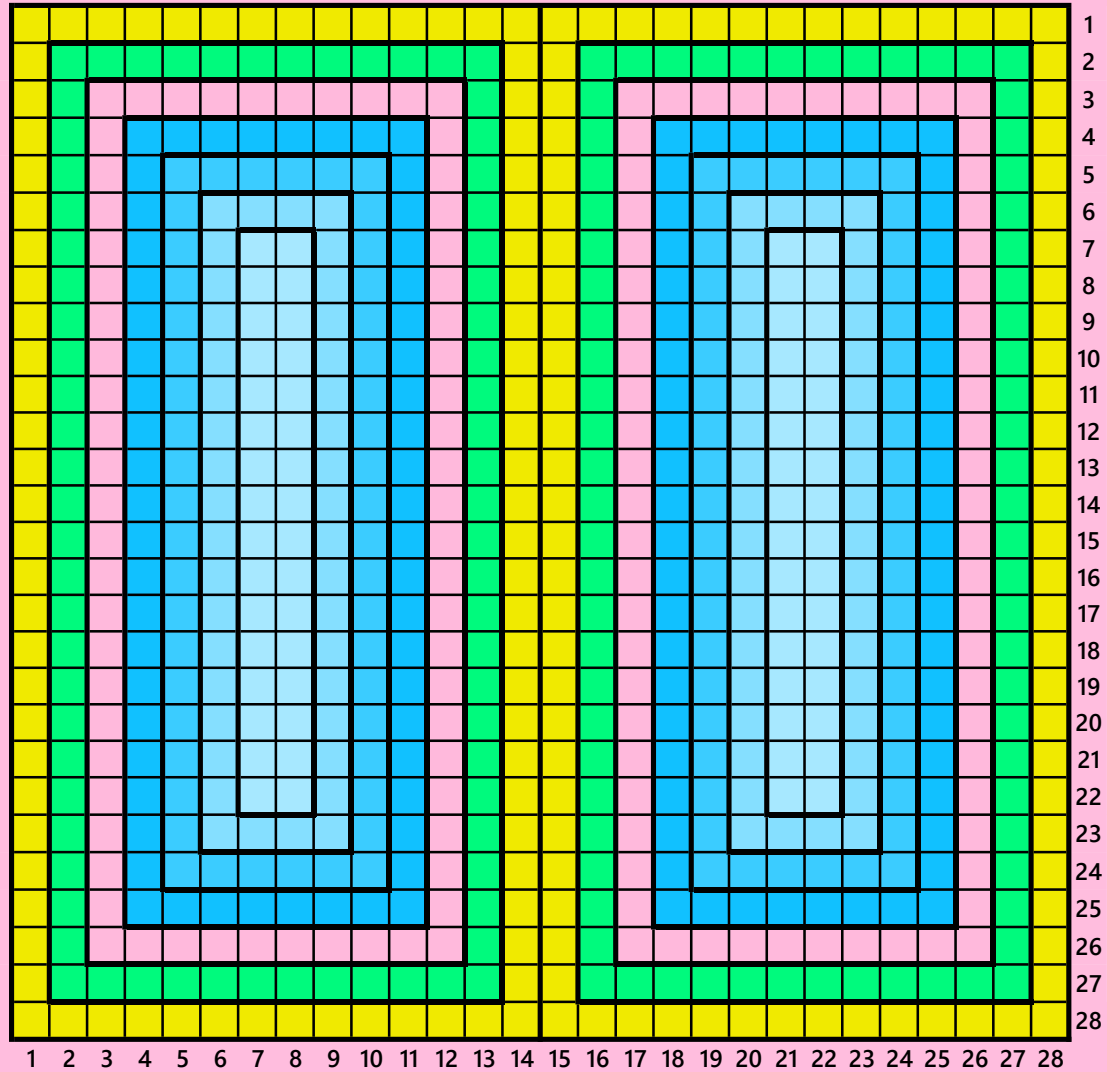
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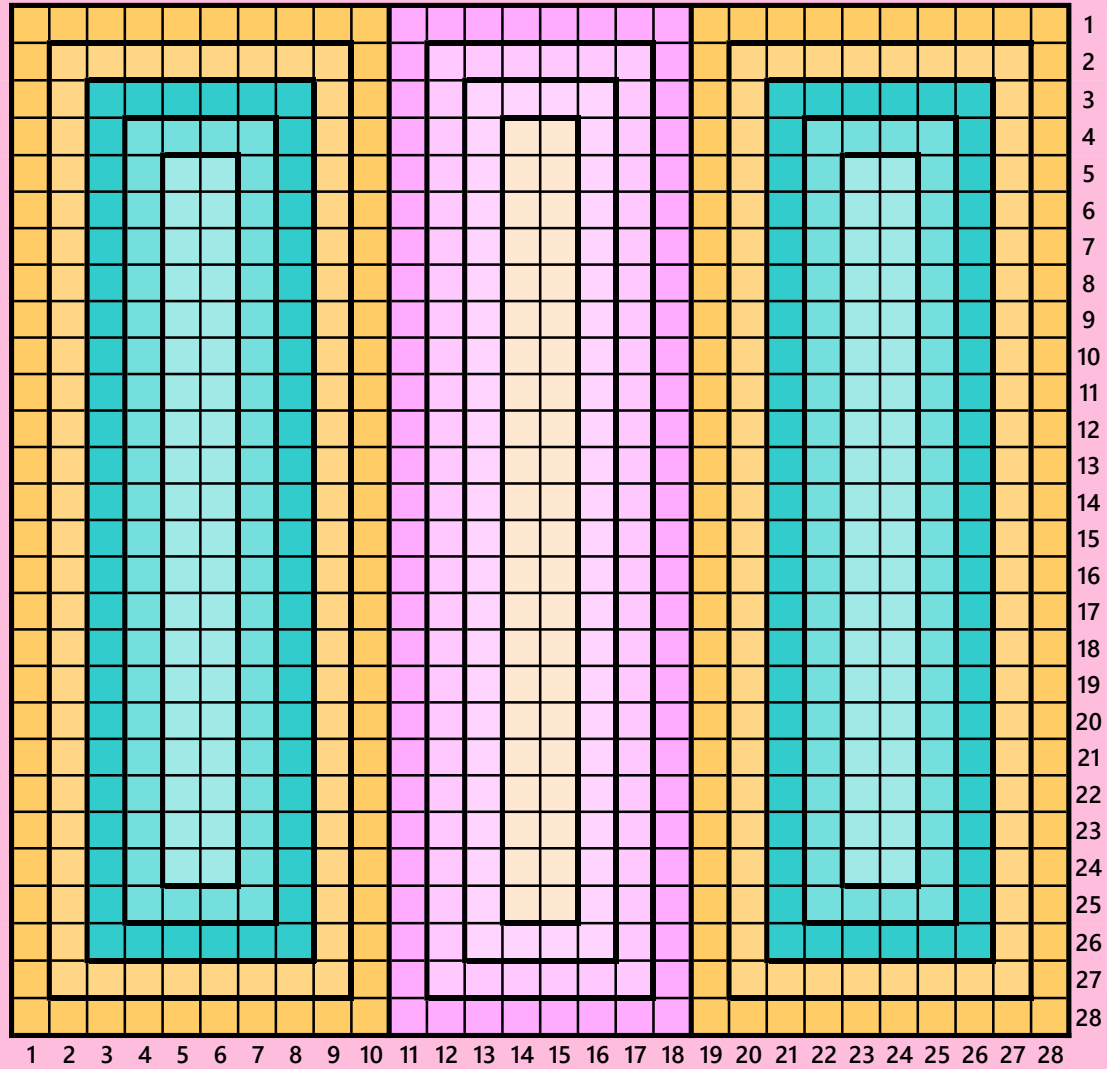
Inder J. Taneja

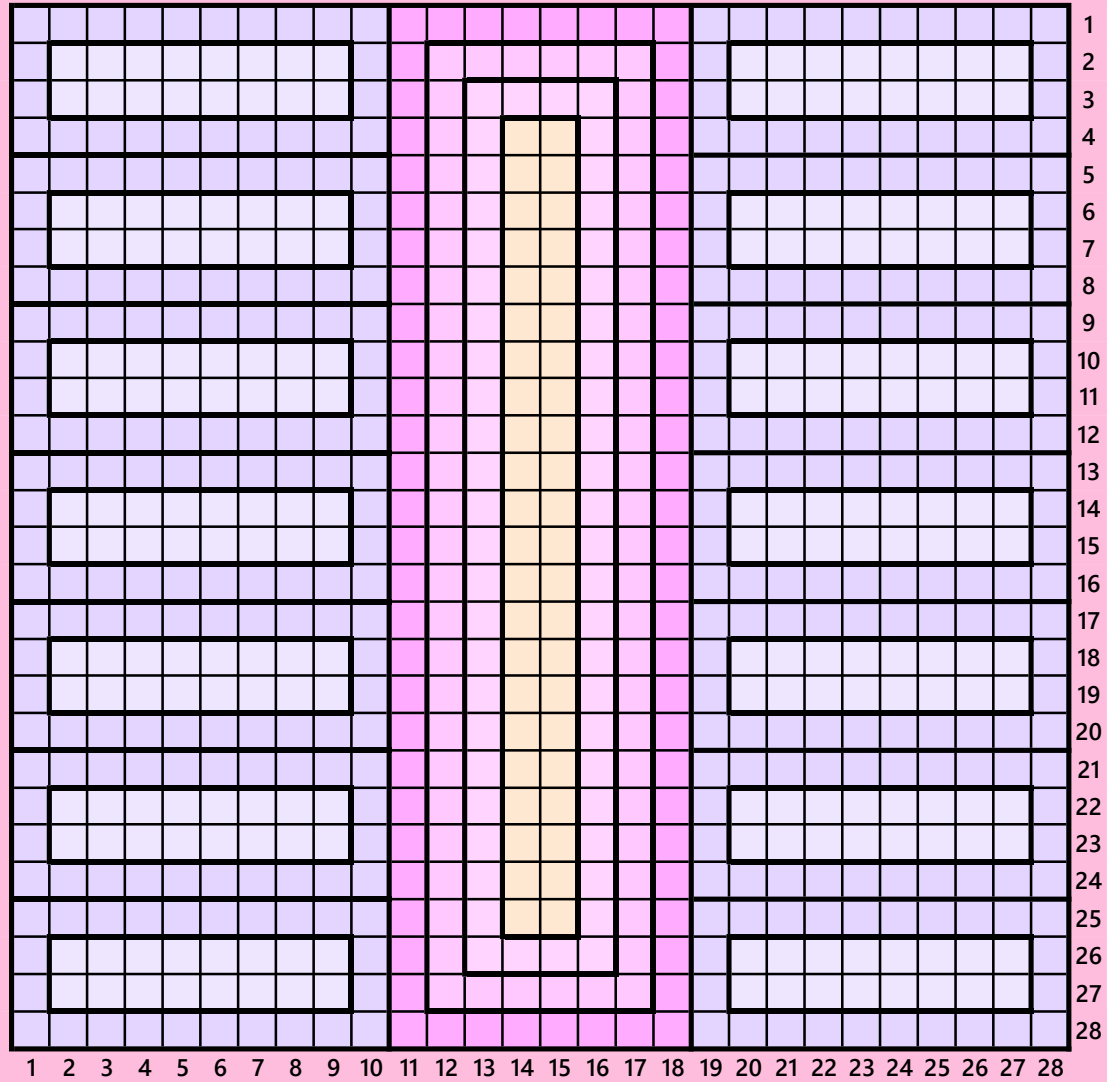
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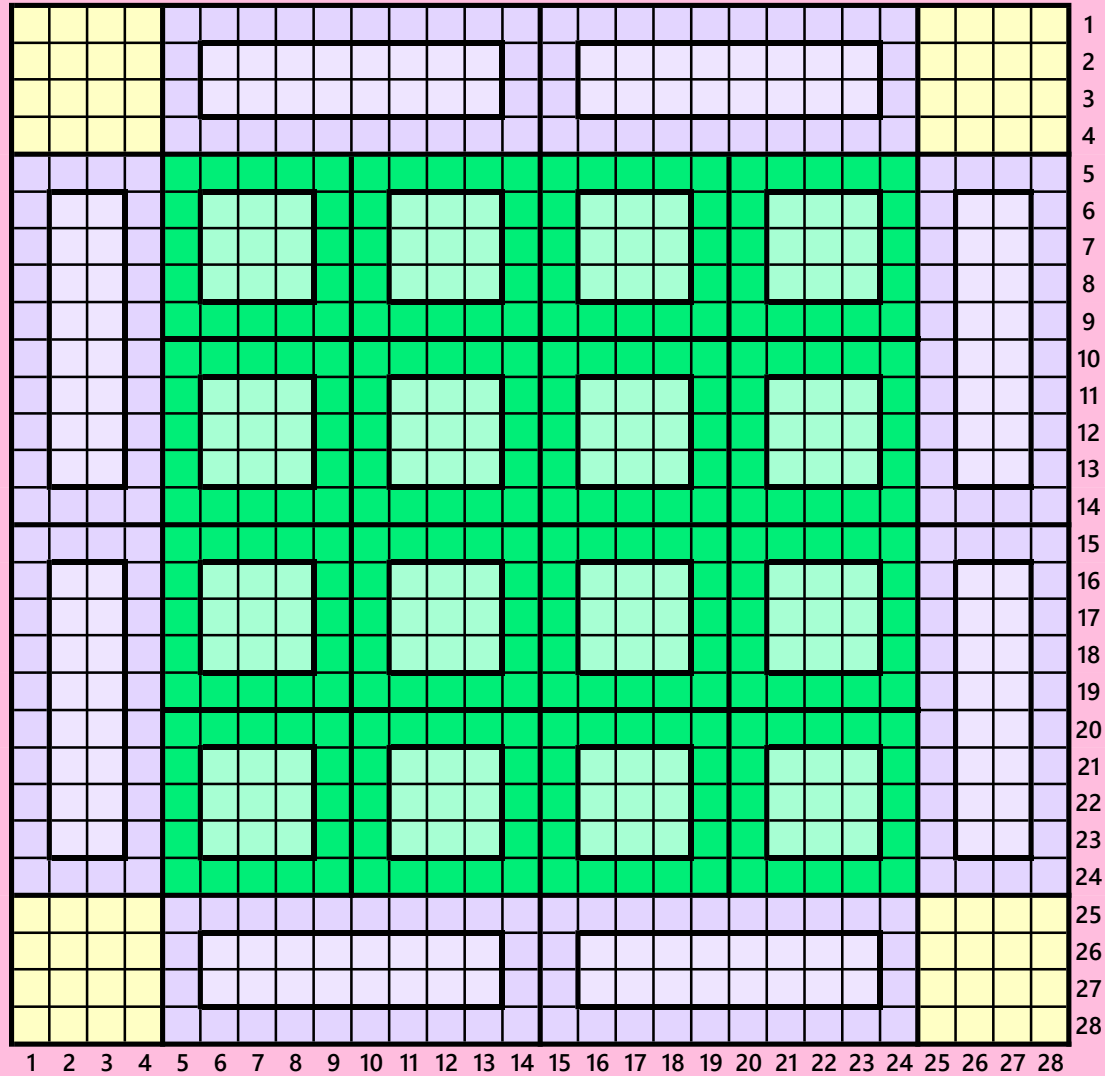


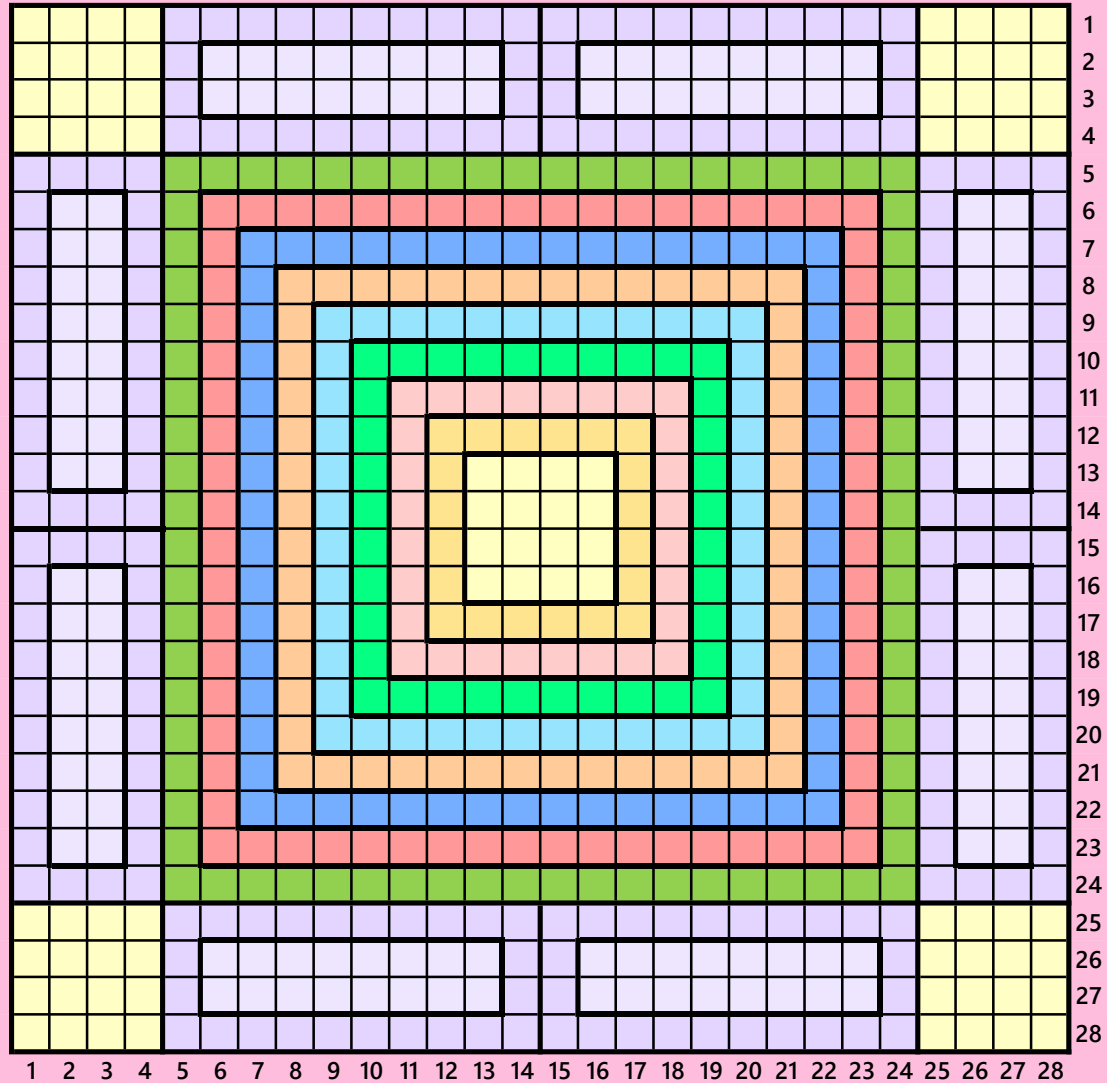


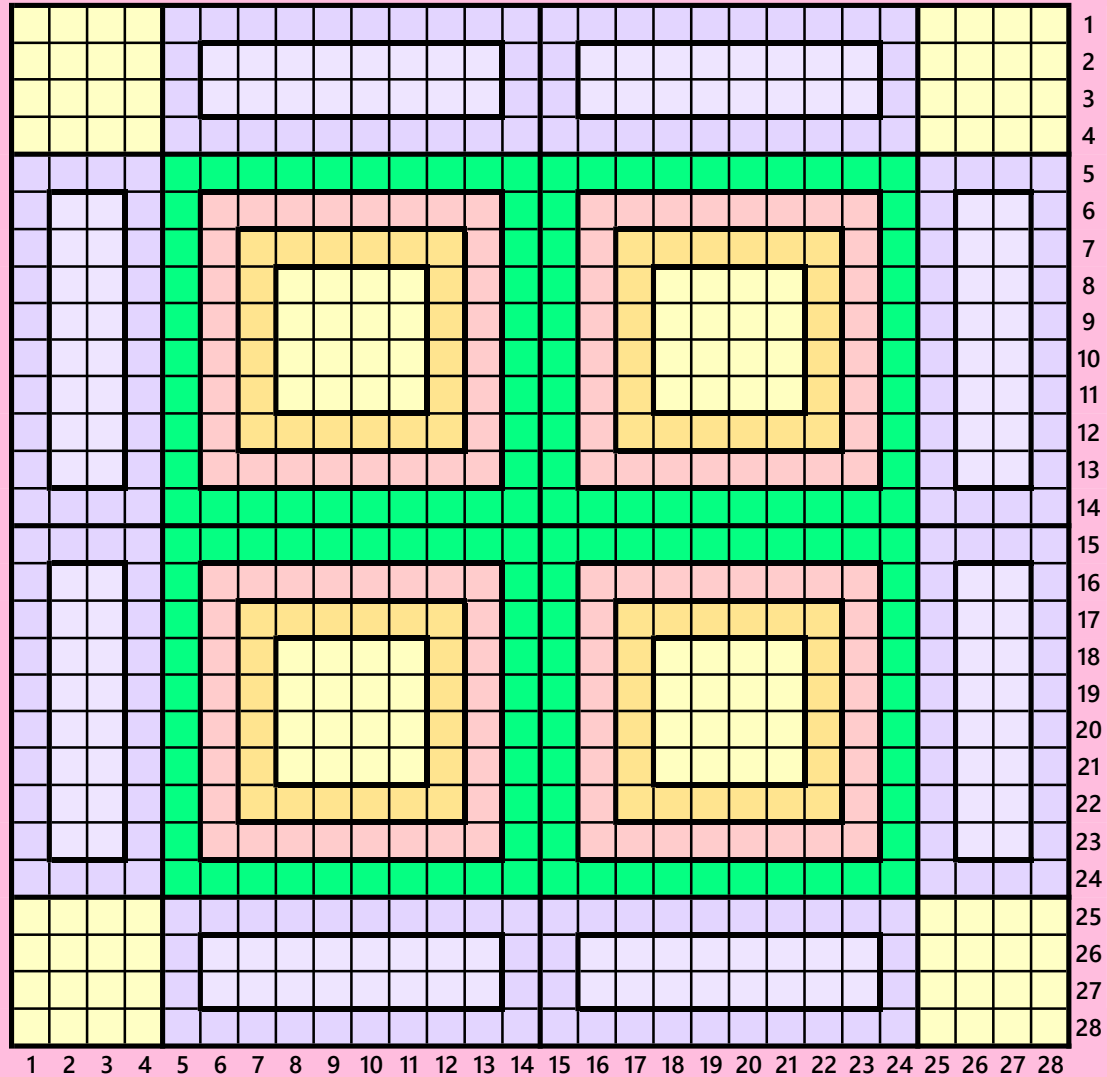


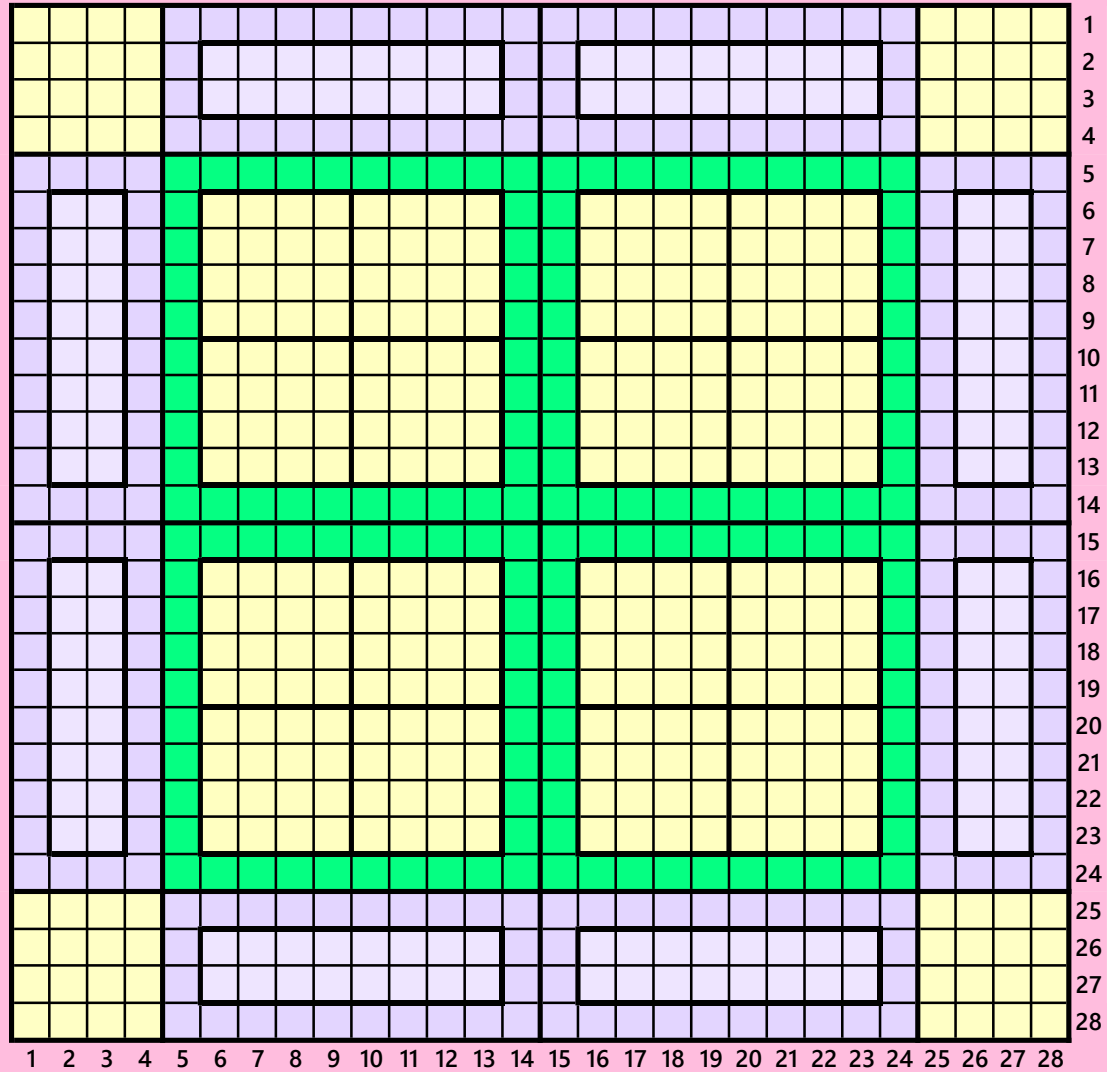
The image shows a 28x28 grid with a central 20x20 area shaded in green. This central area is surrounded by a 4-unit wide purple border. Within this purple border, there are yellow 4x4 blocks at the corners and two 8x4 rectangular blocks on each of the top and bottom edges. The grid is numbered 1 to 28 on both the horizontal and vertical axes.

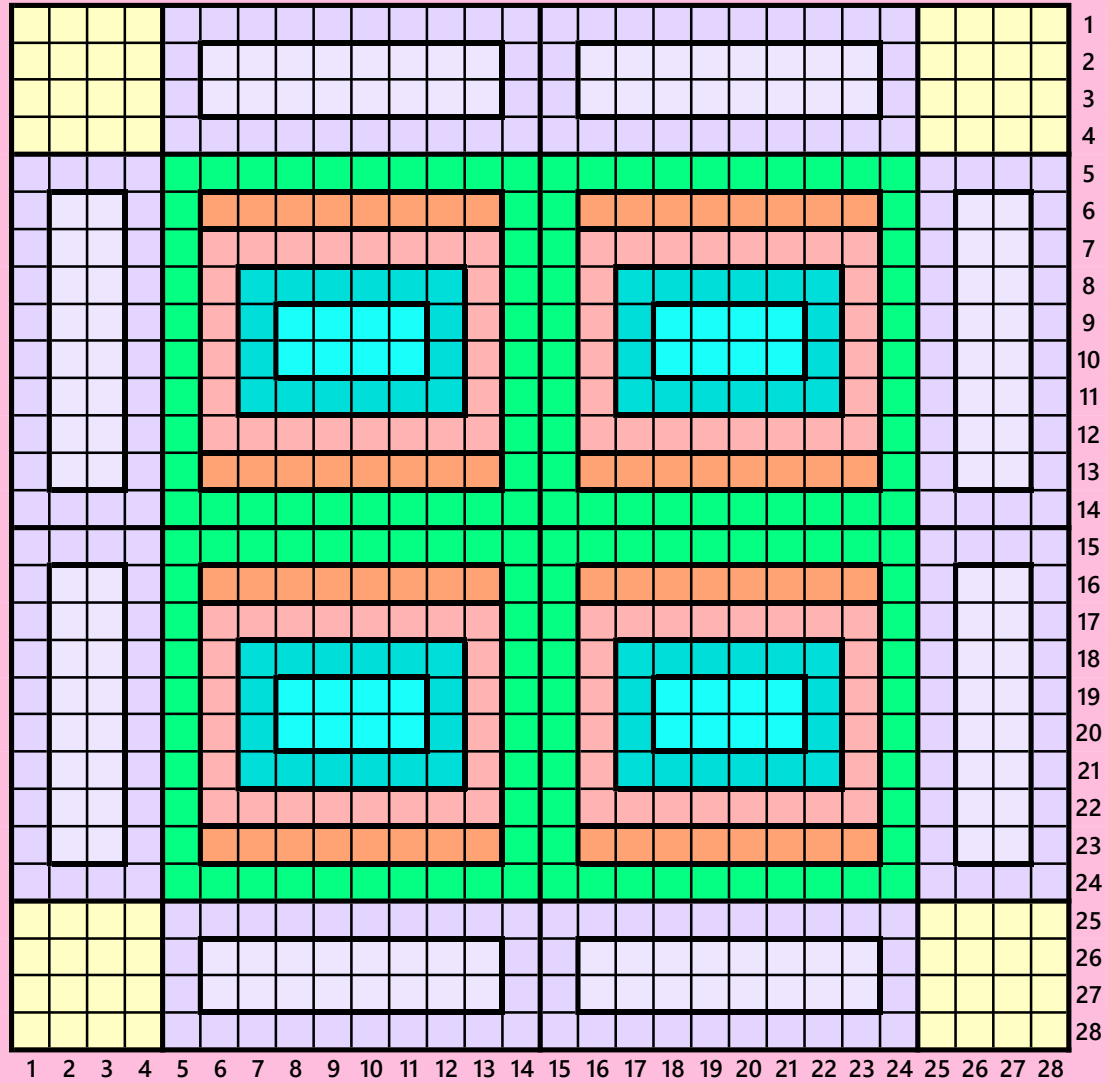
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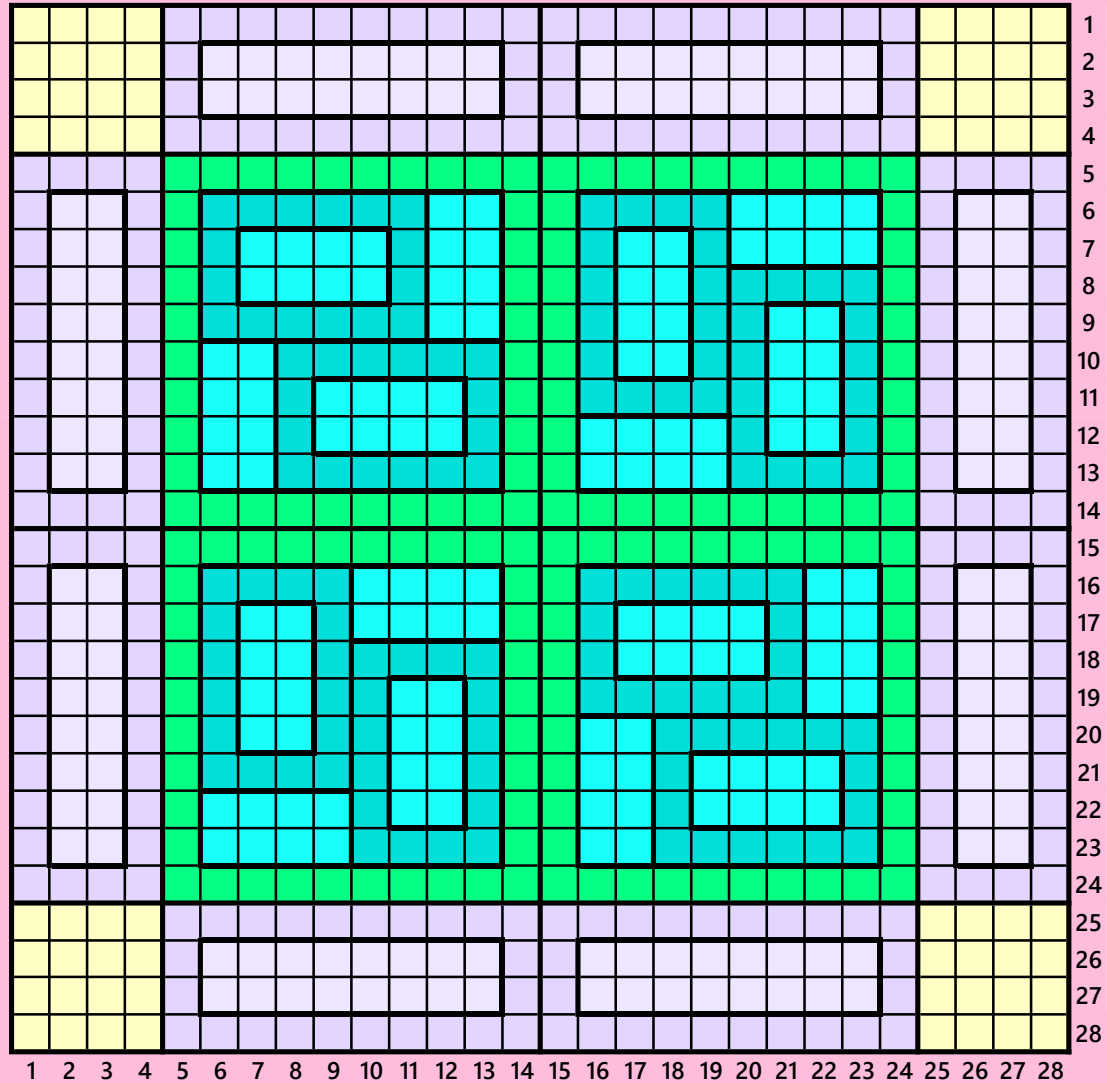


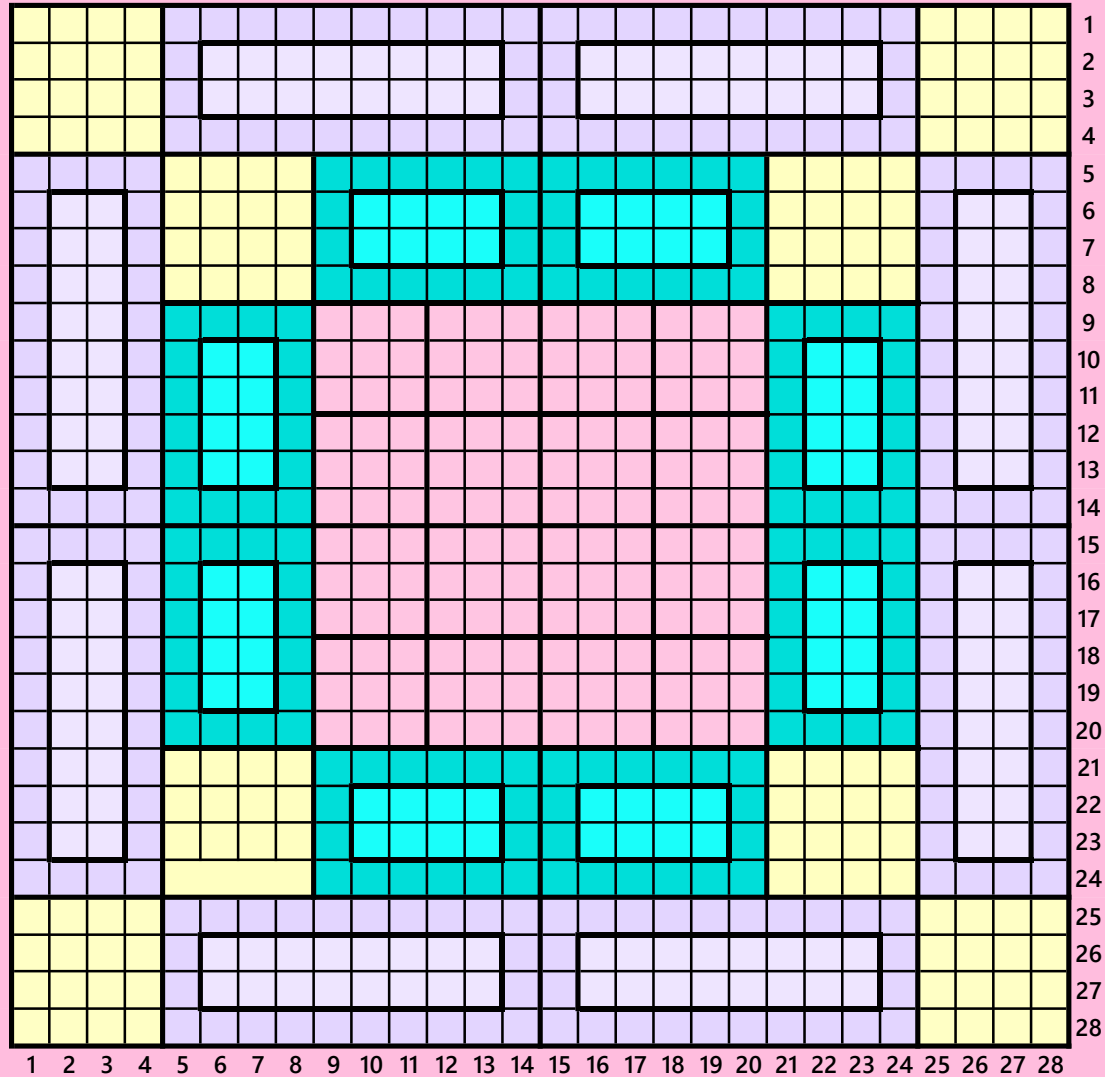


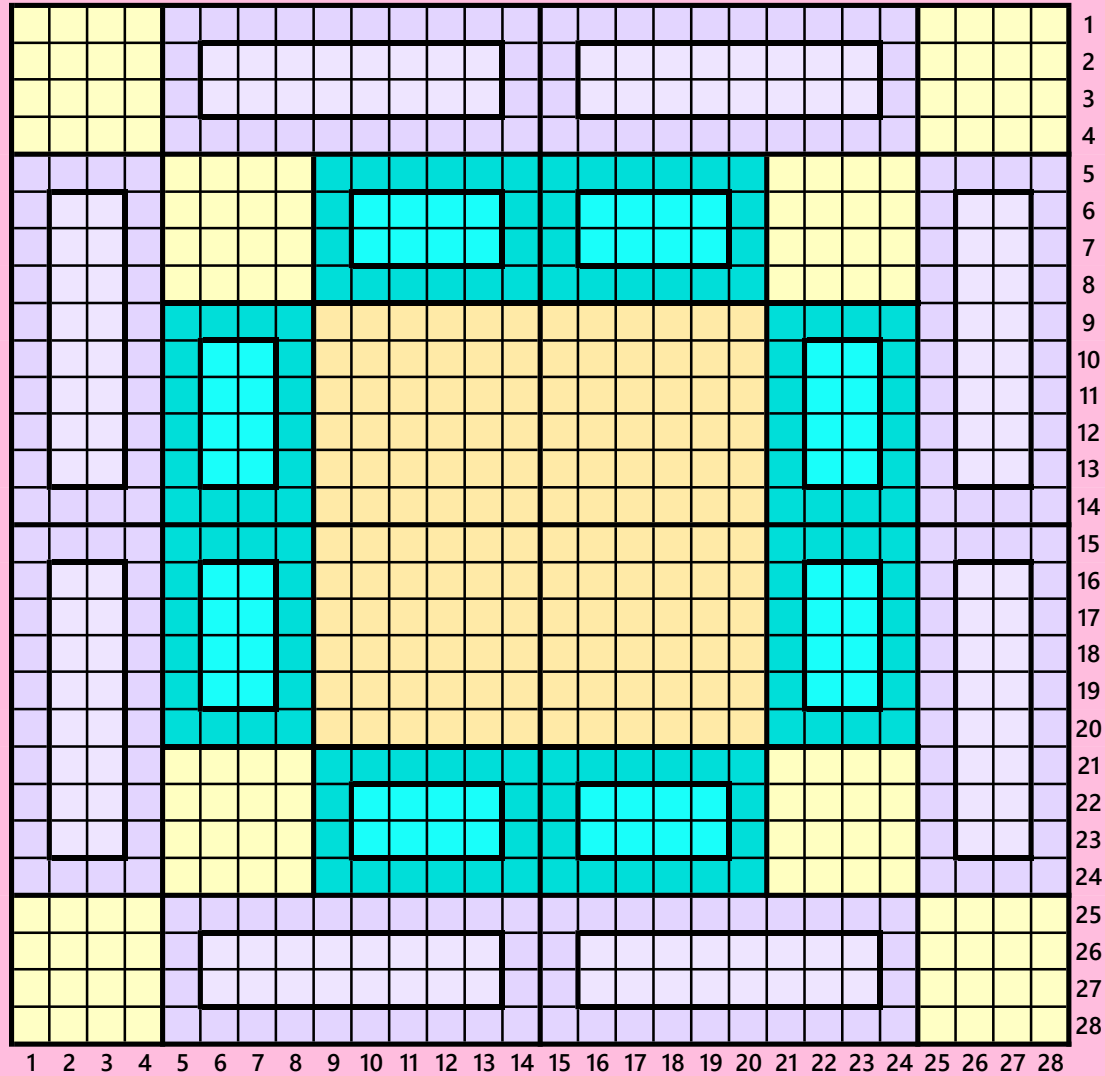


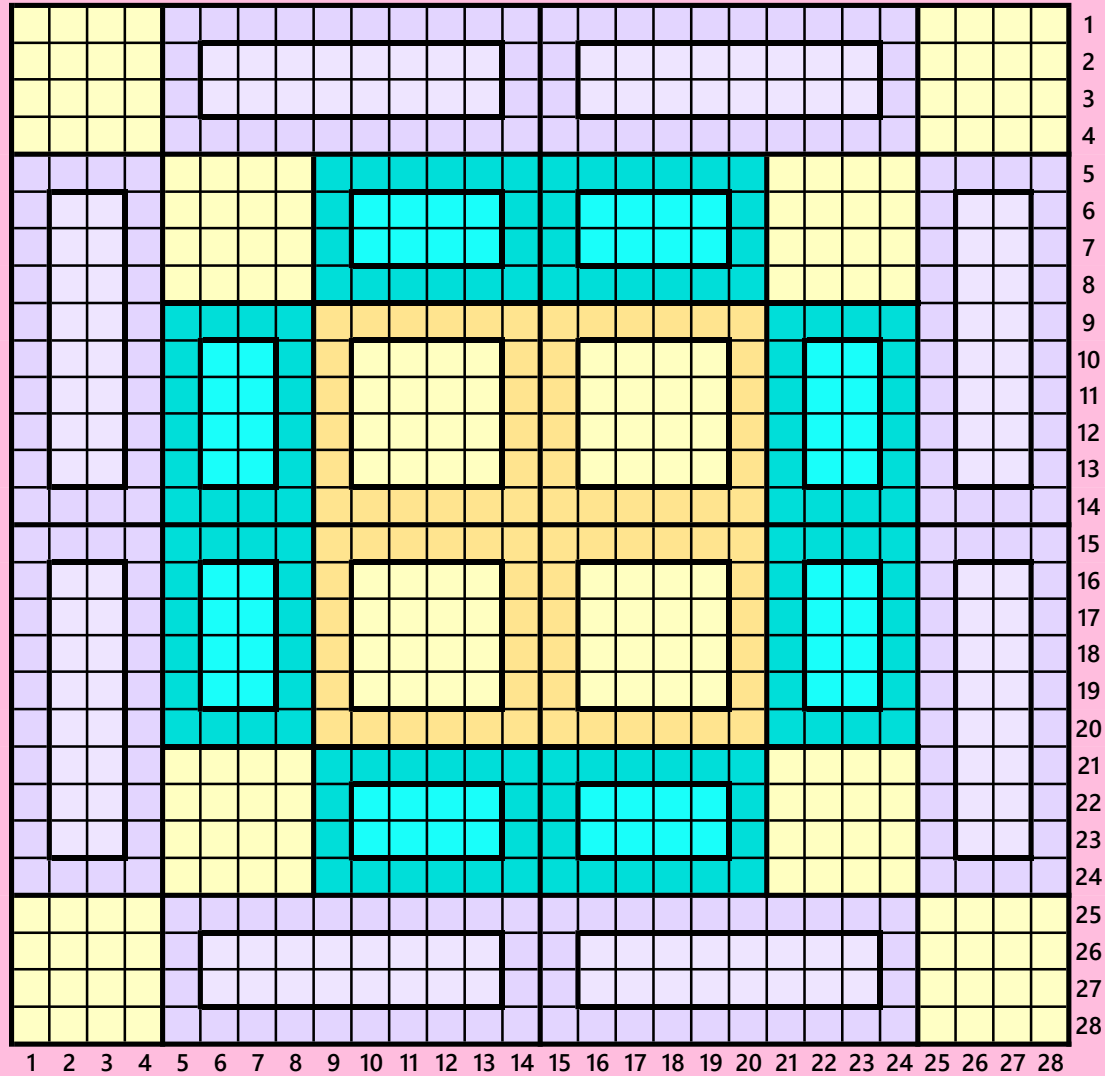


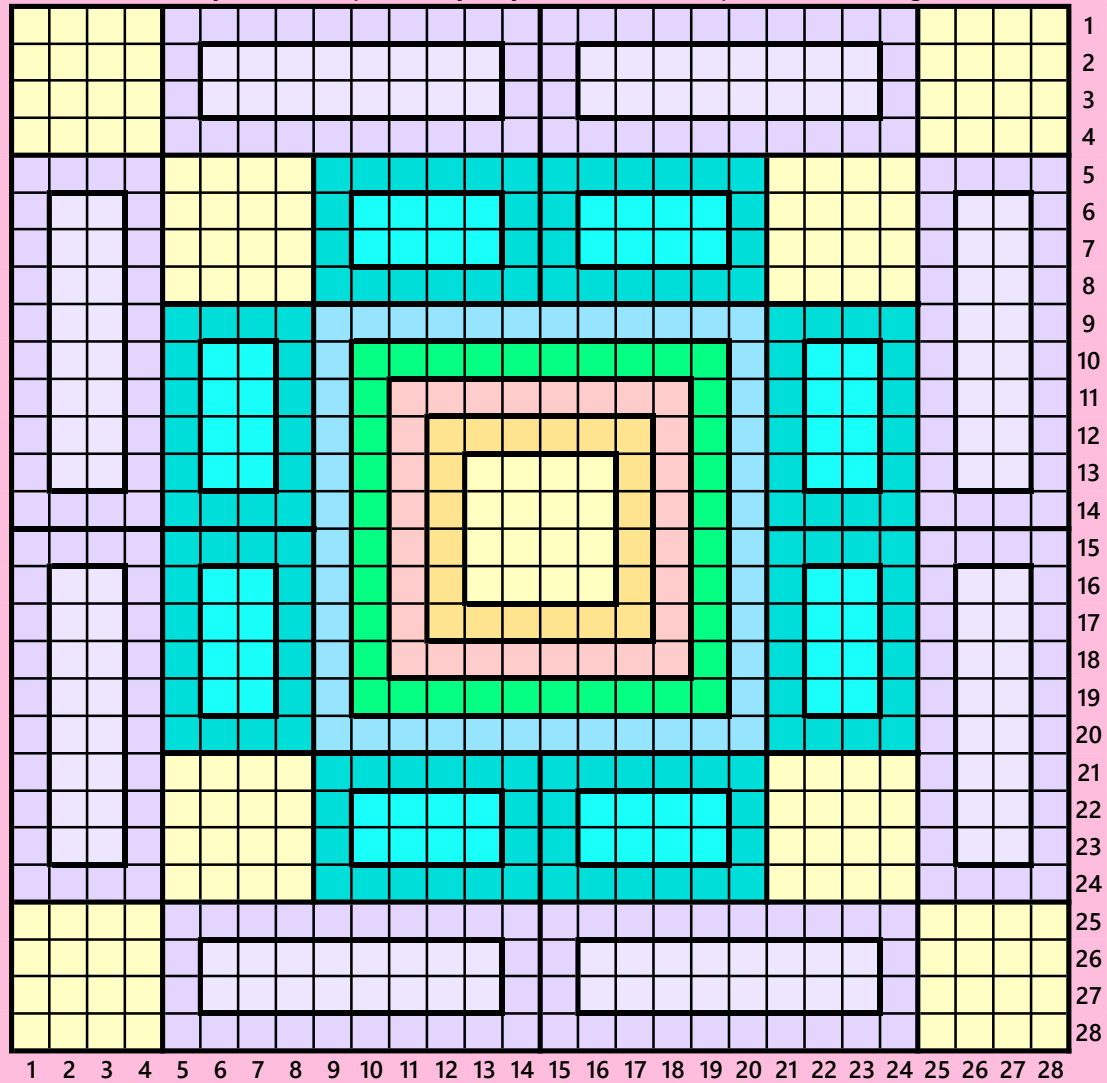


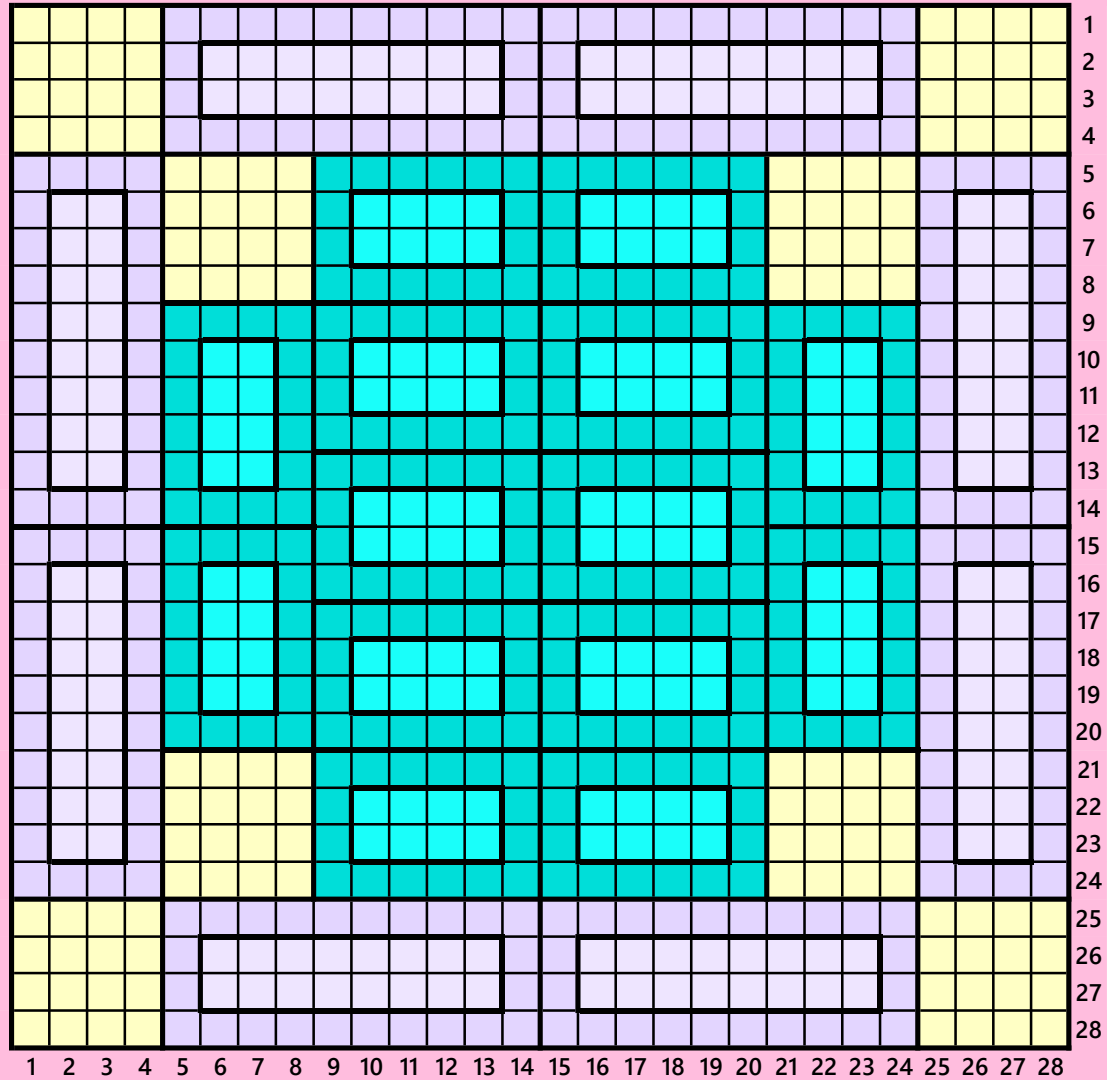


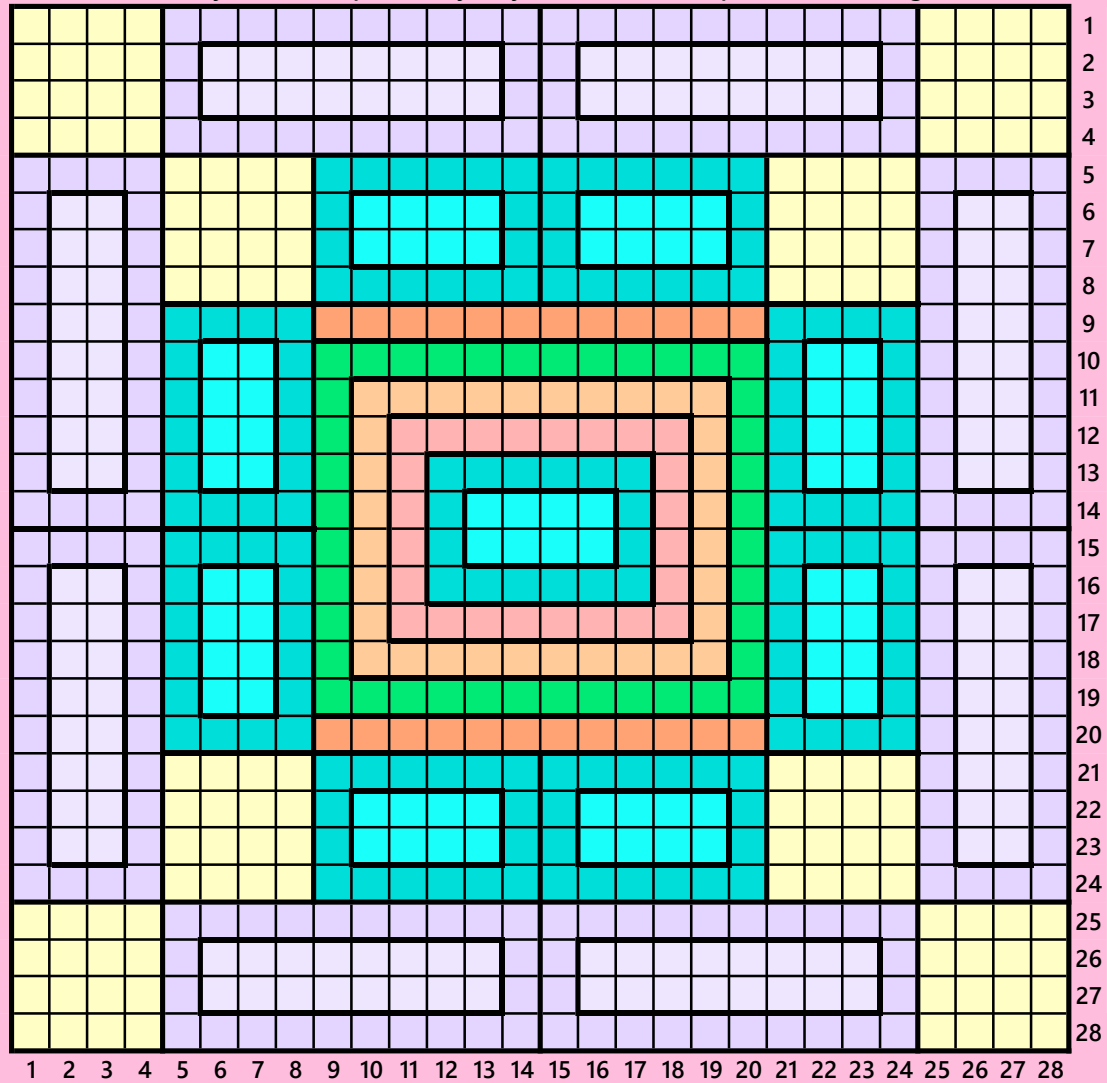


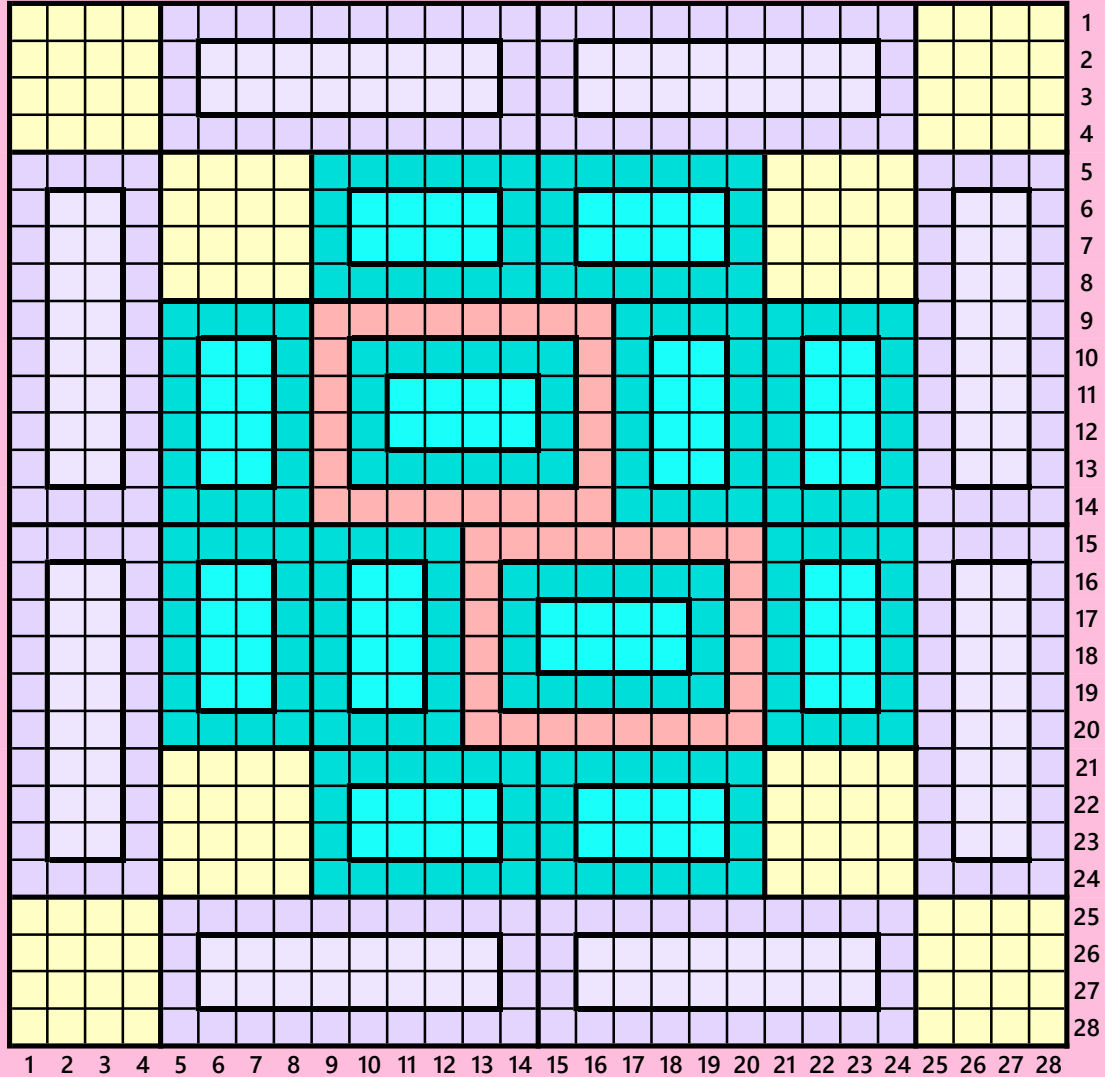


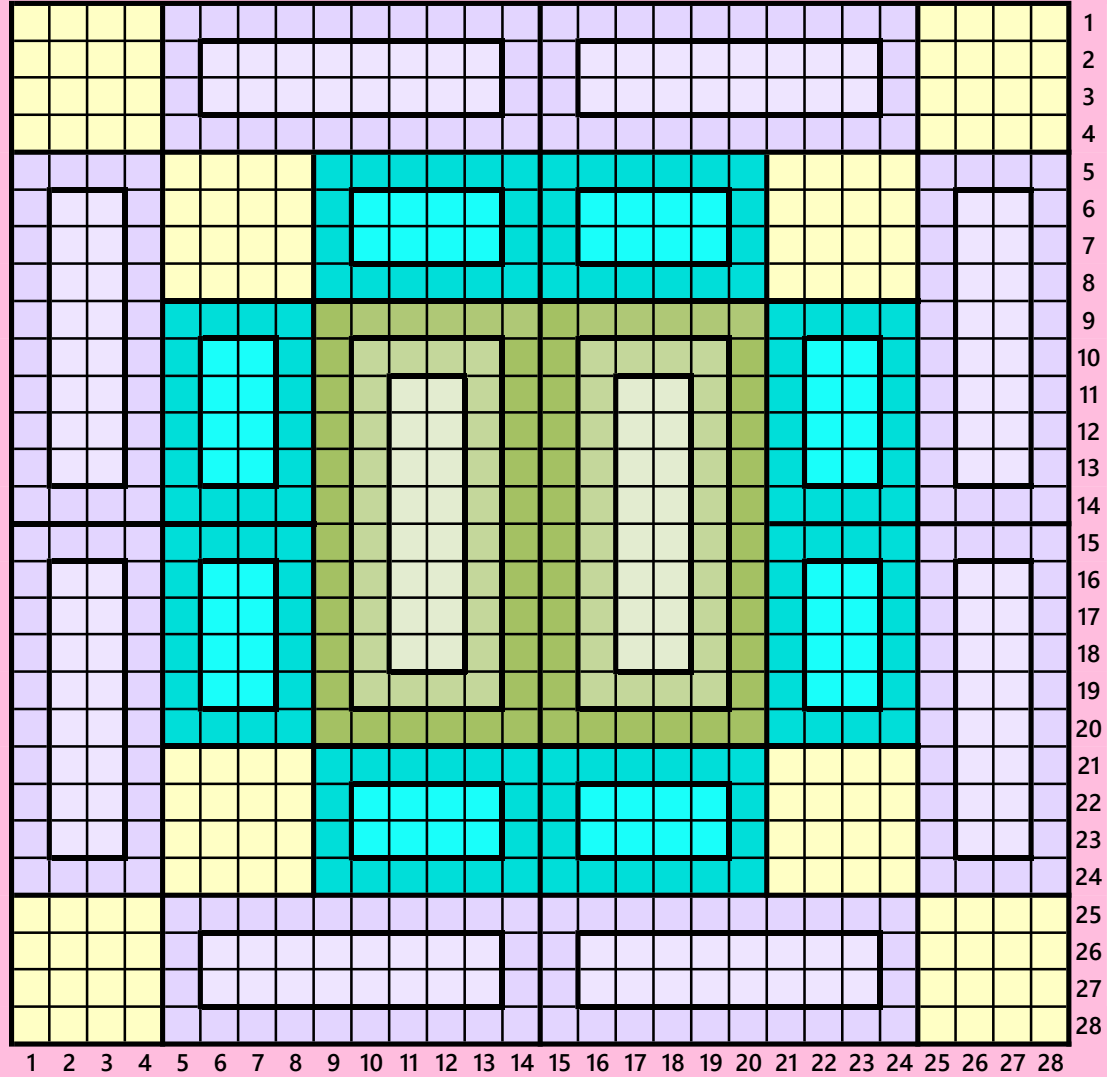


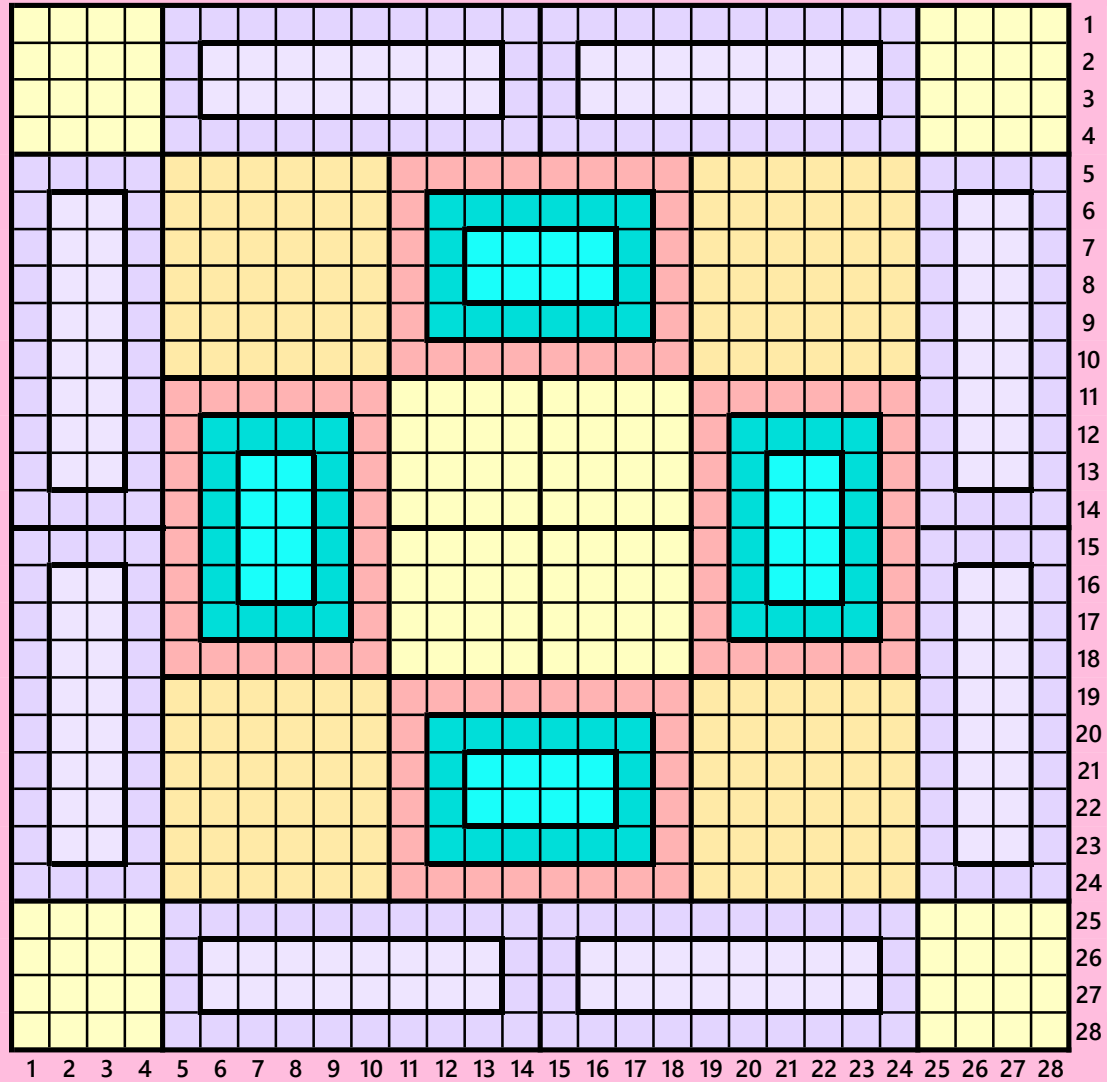


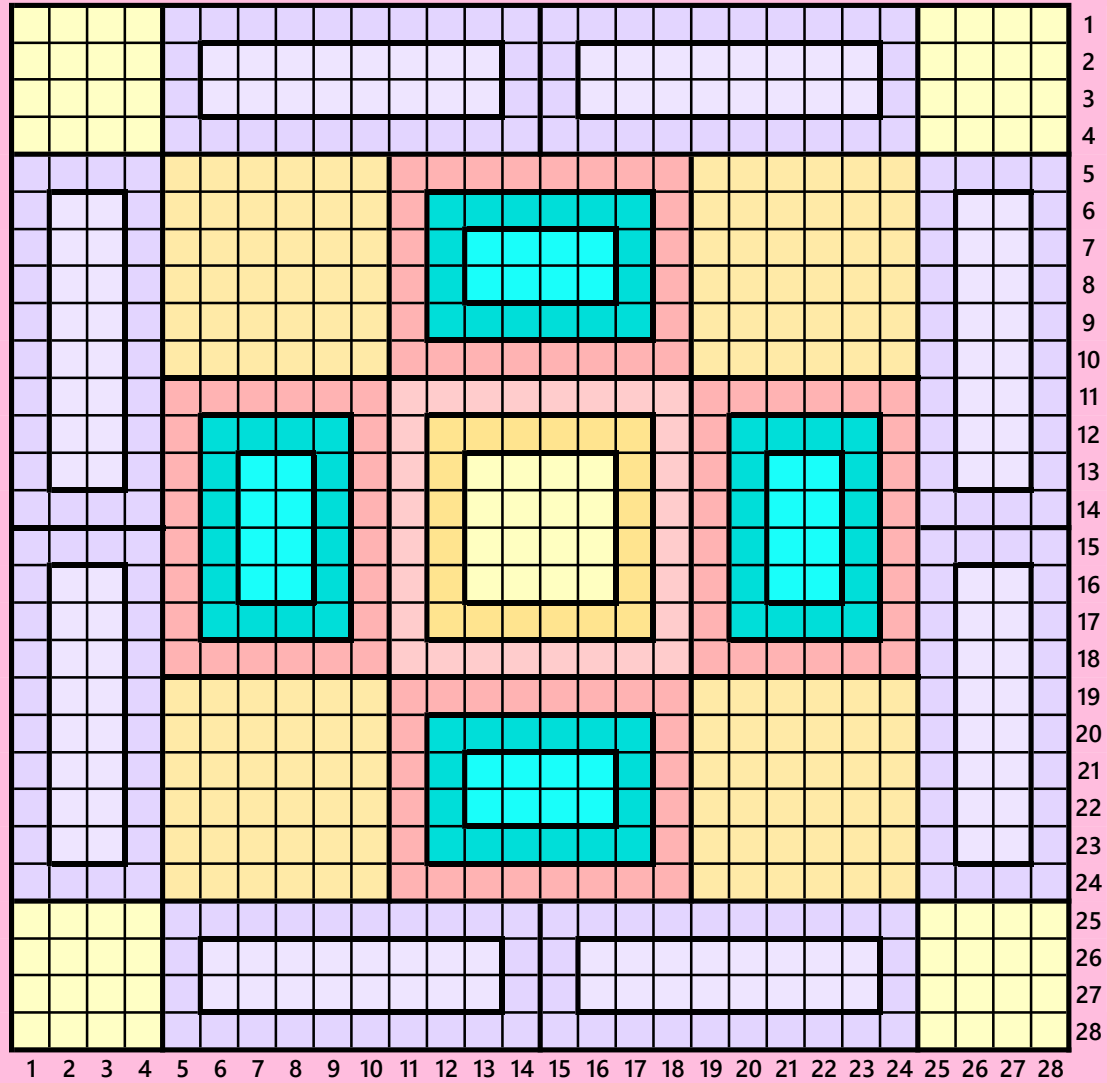


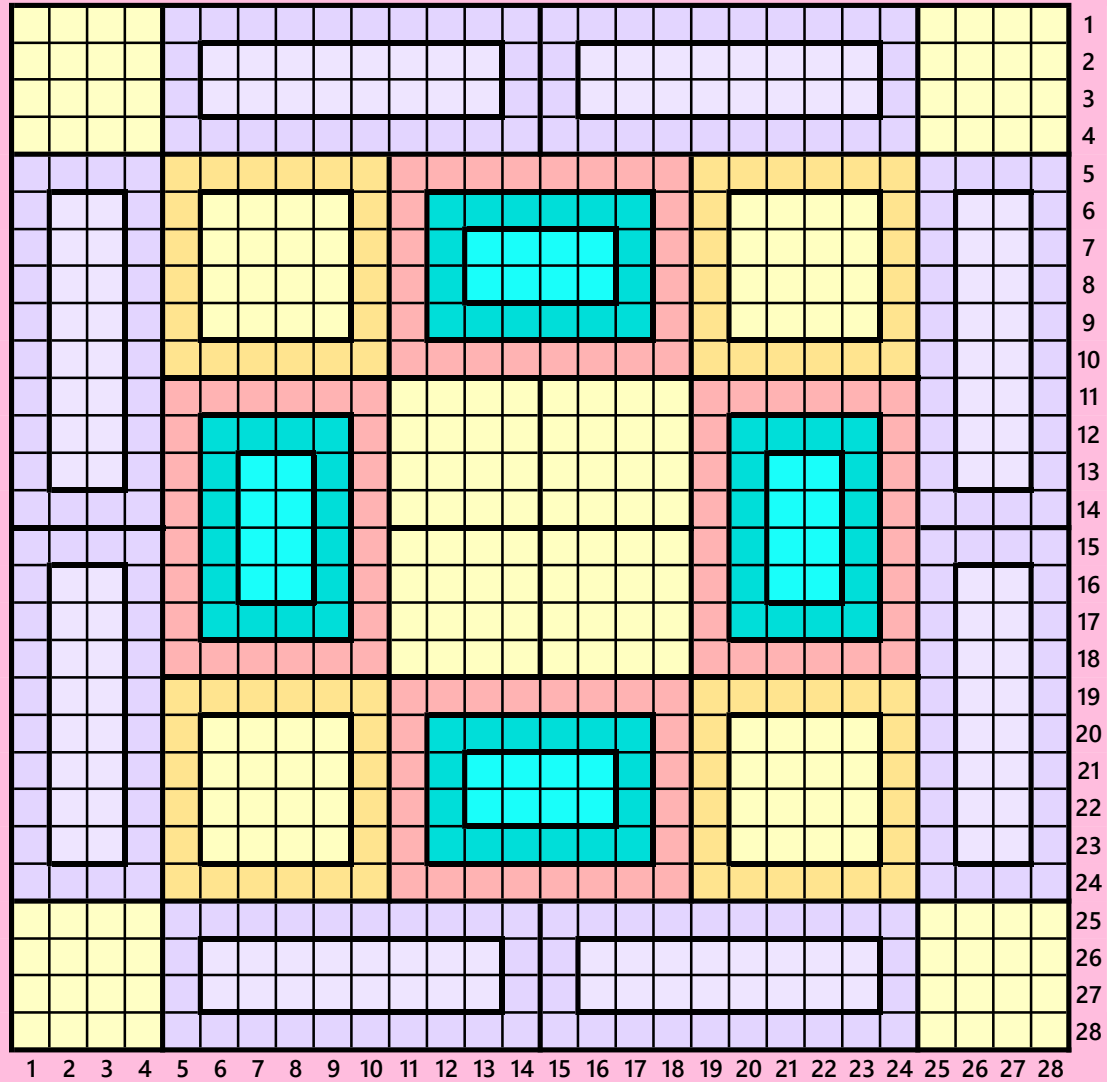


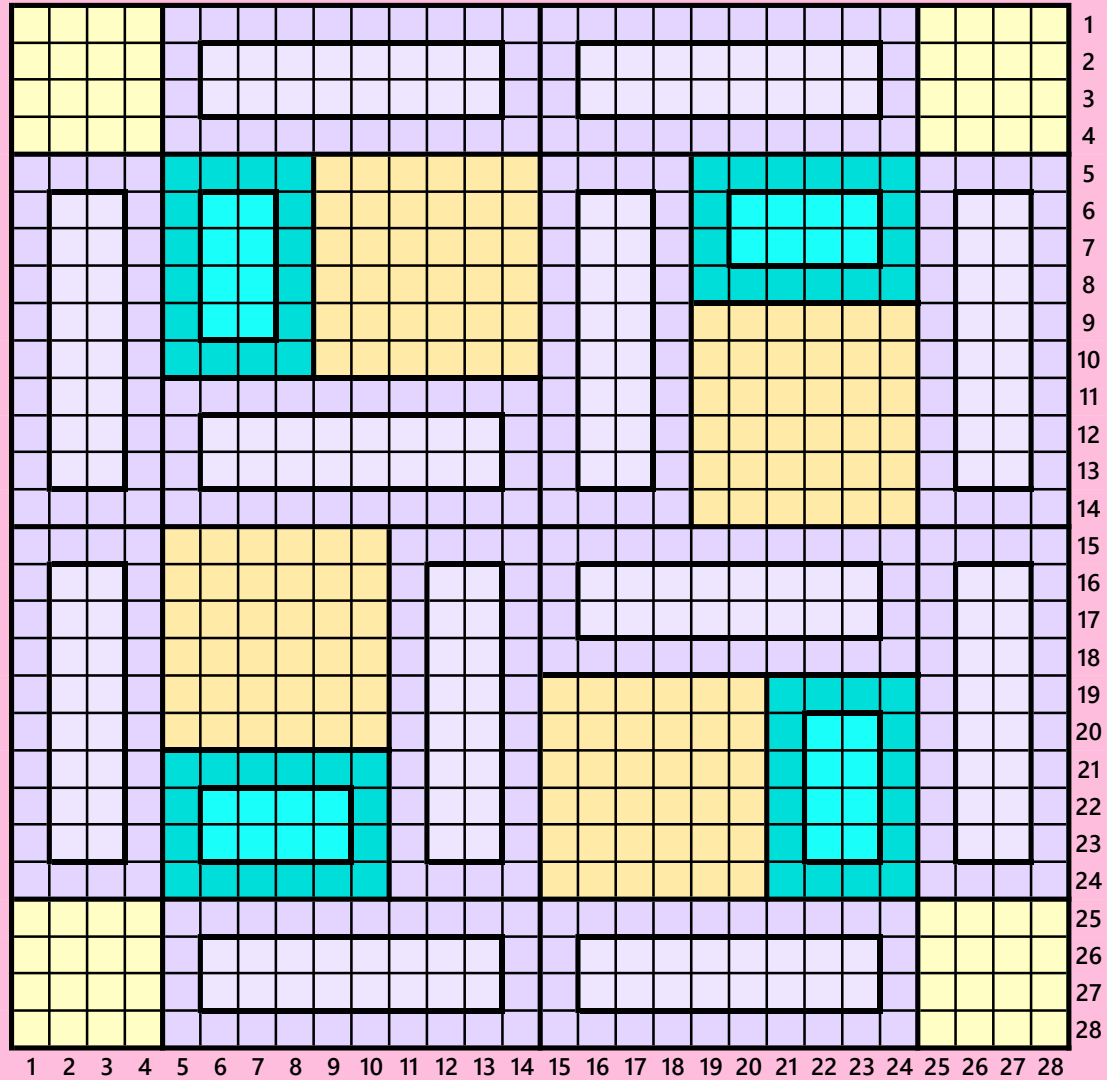


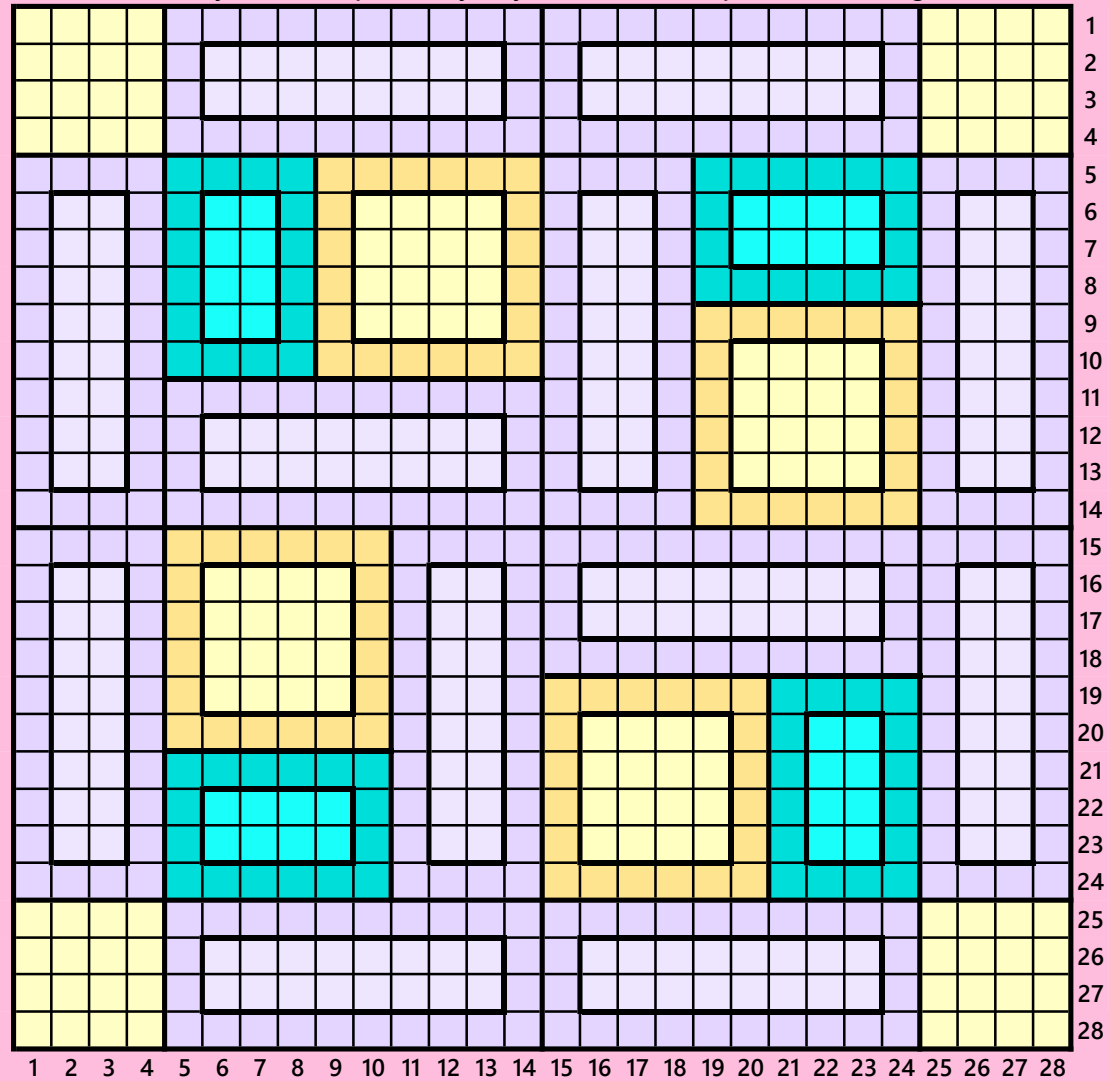


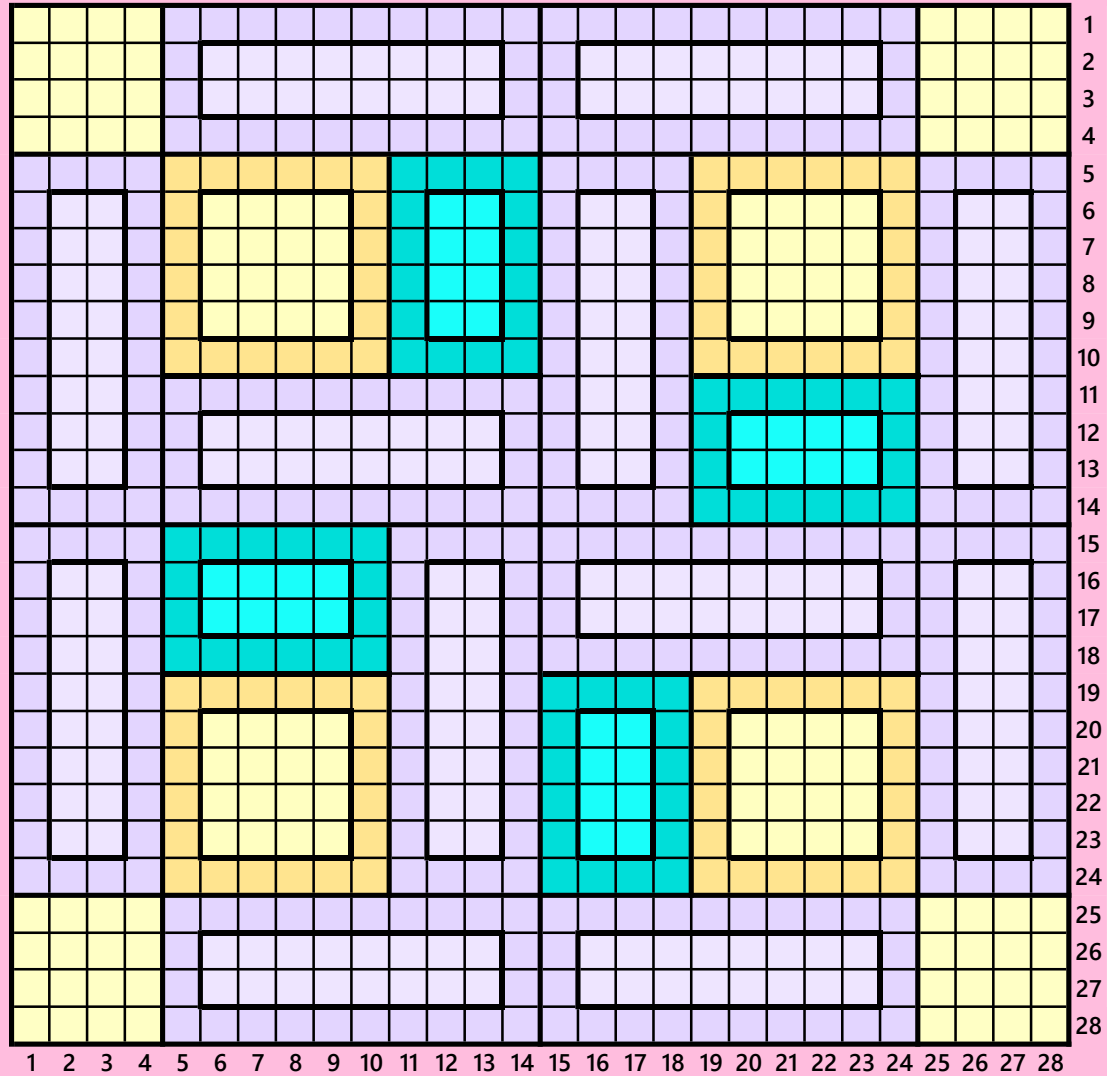


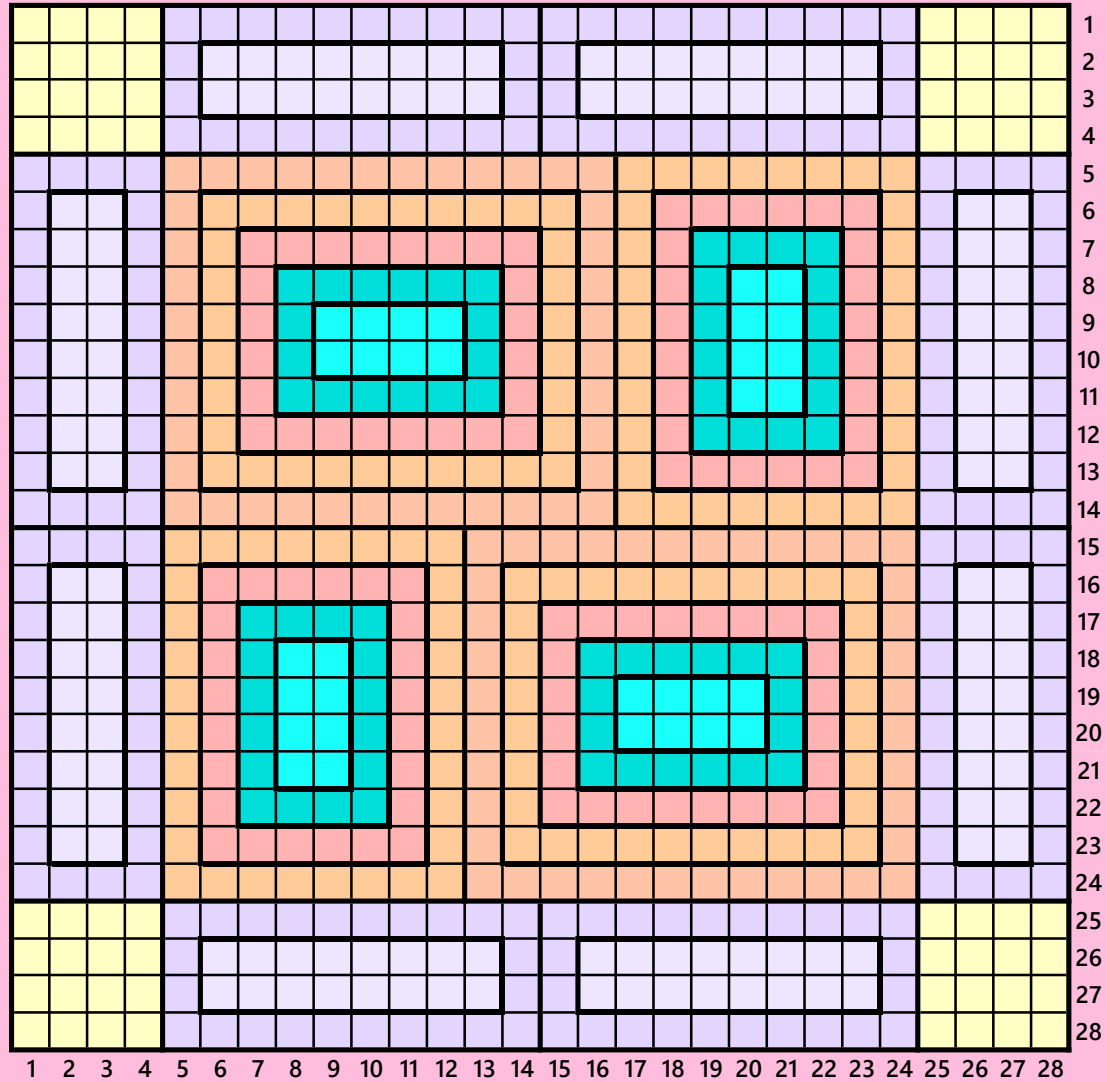


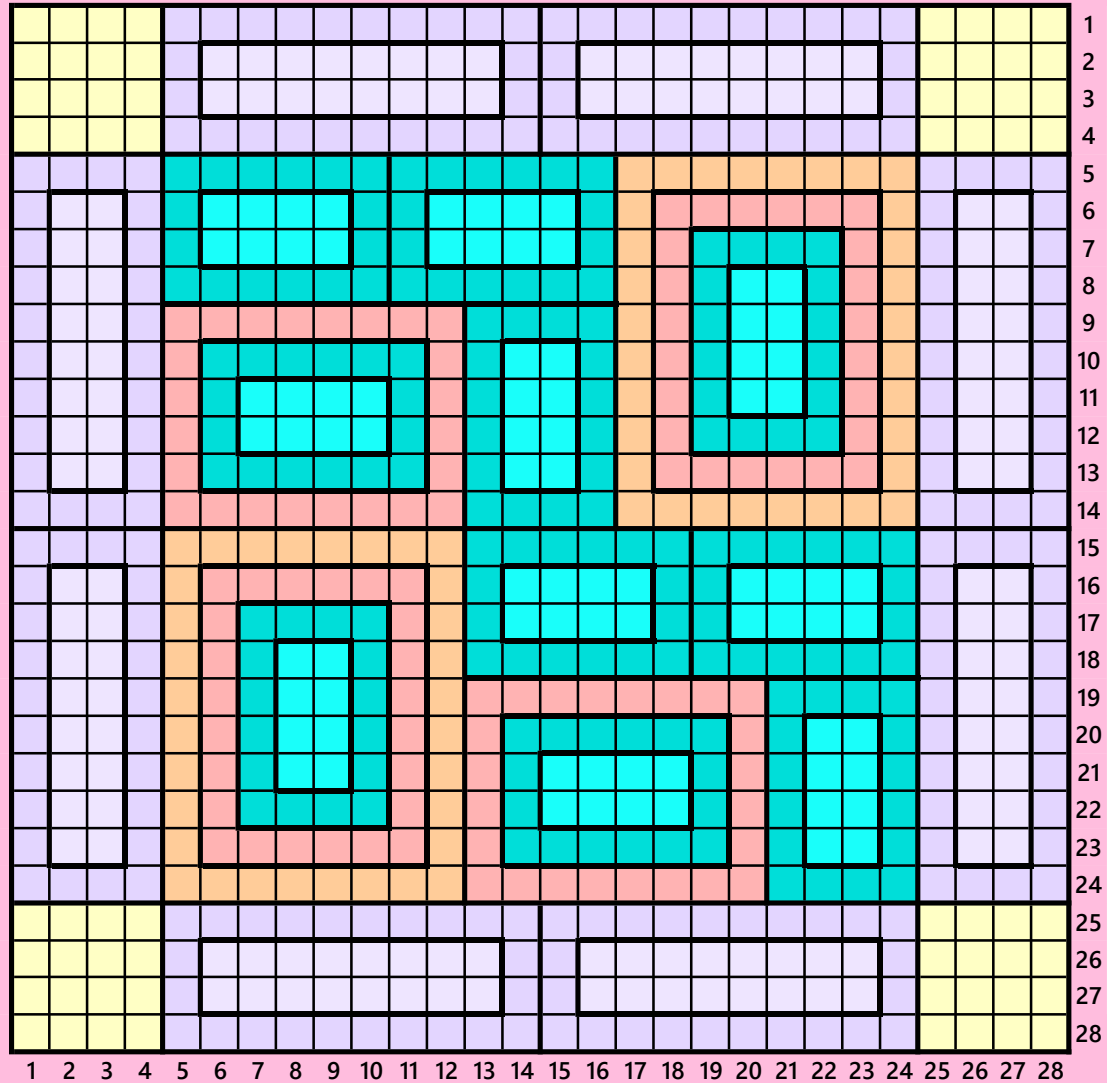




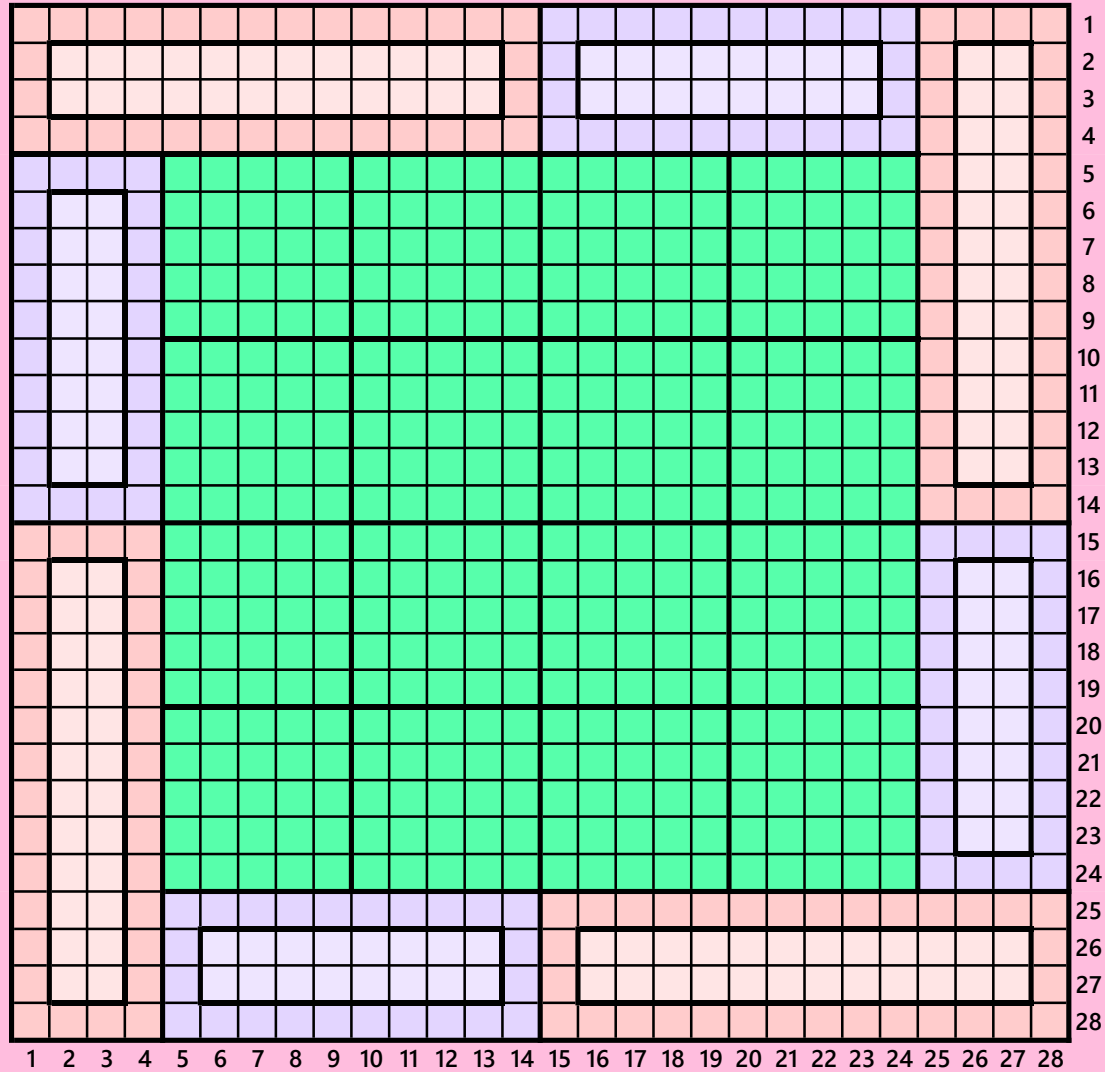


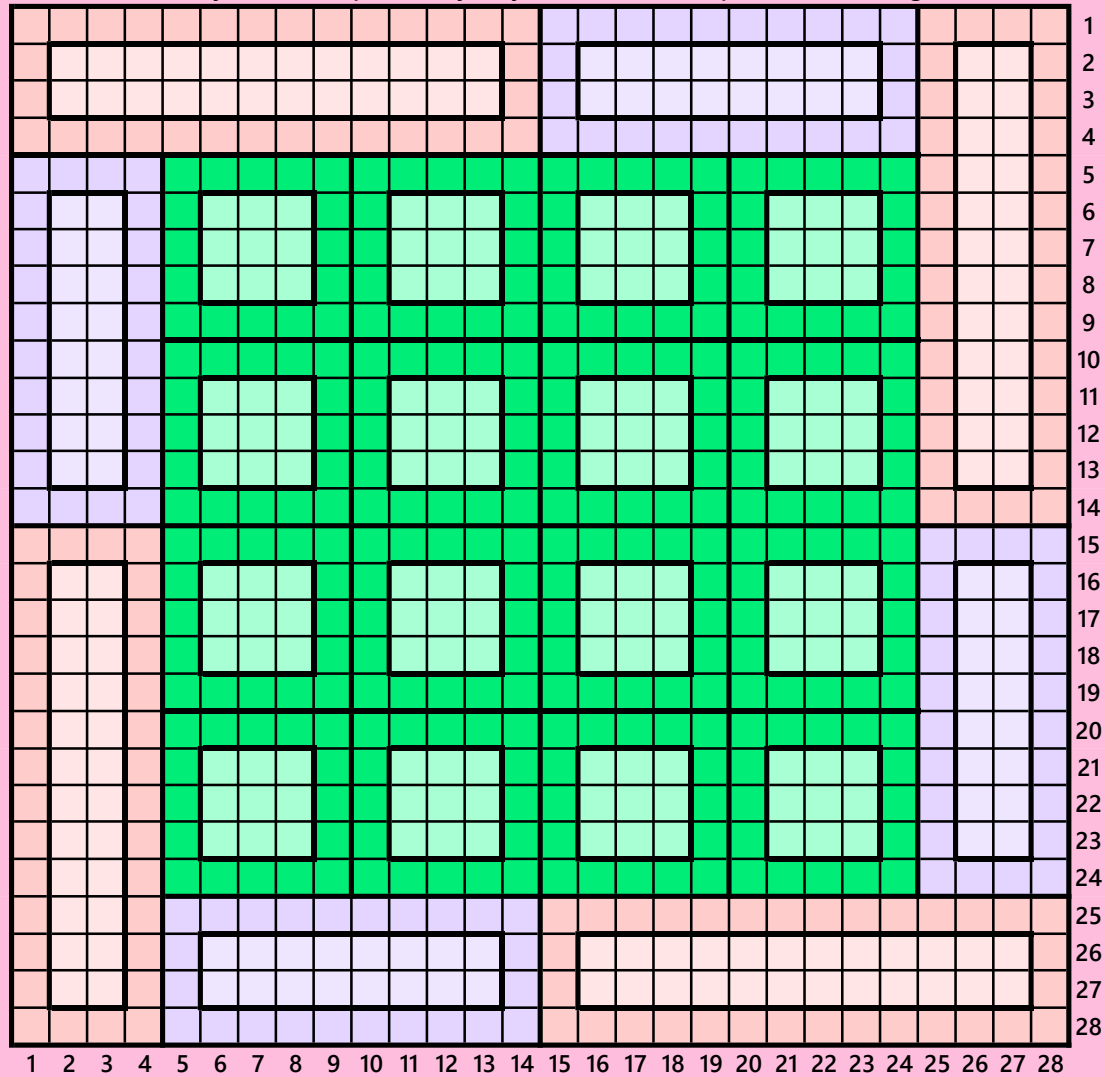


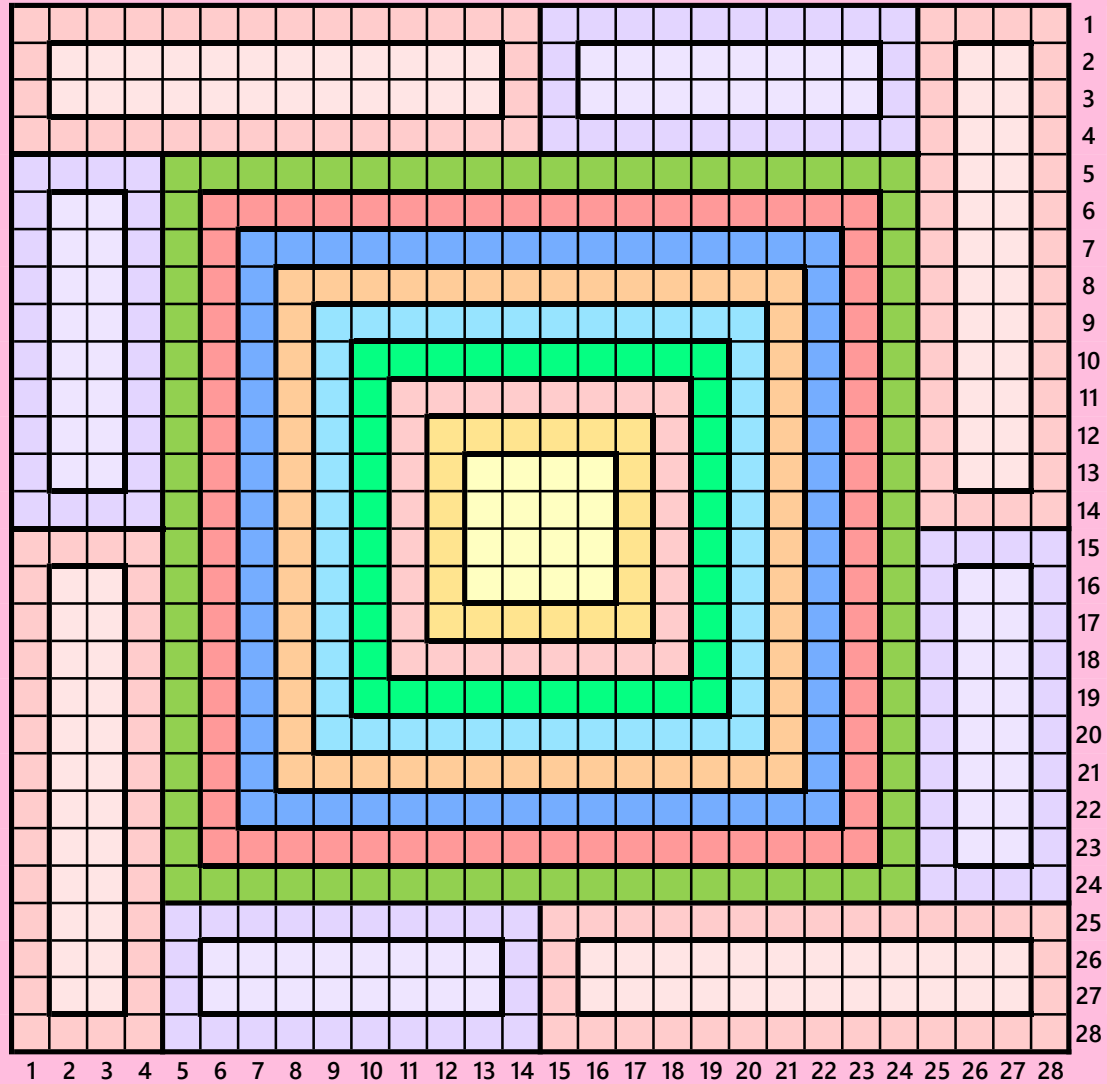


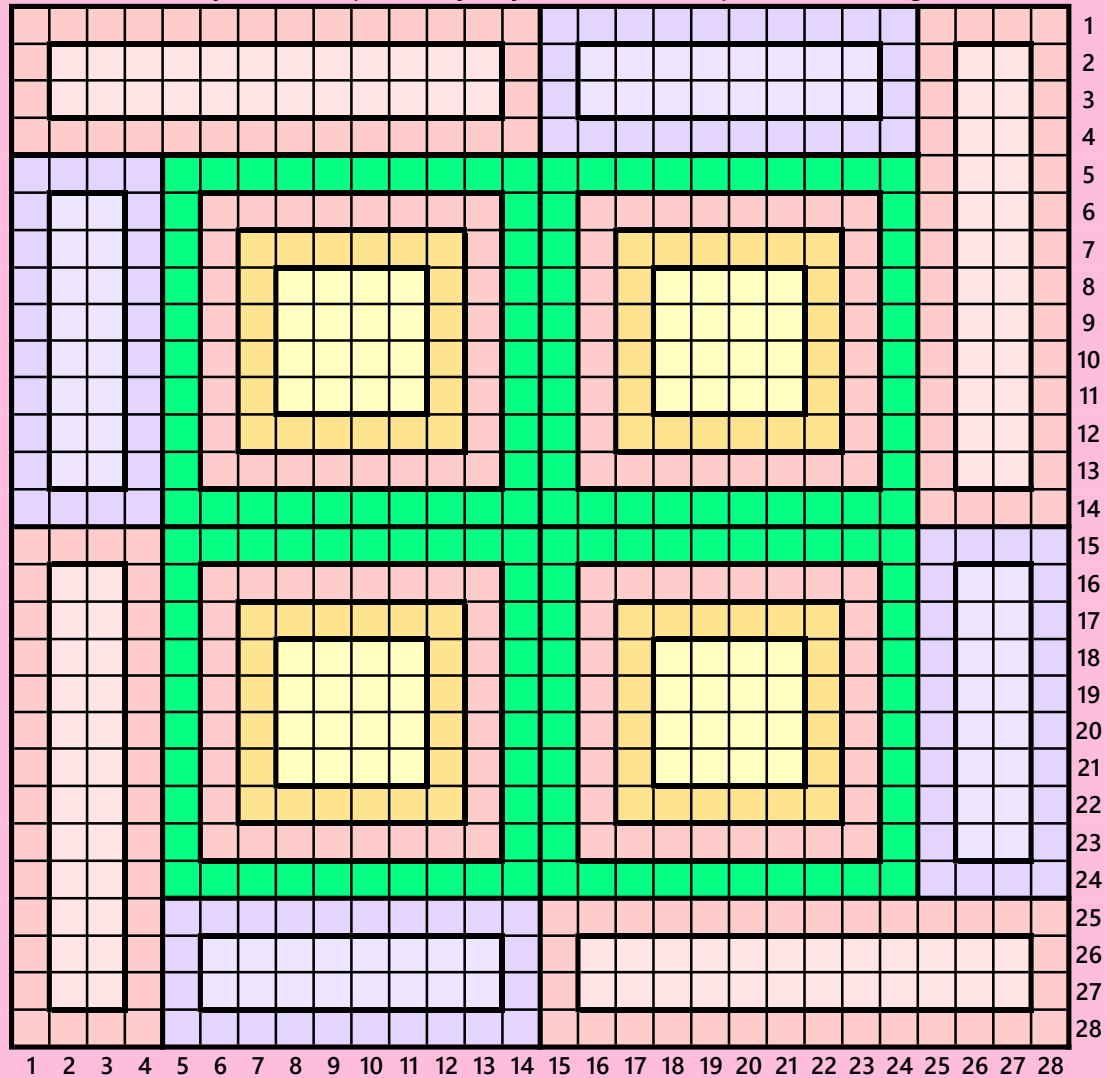


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A 28x28 grid with a central 18x18 yellow area, a green border, and a pink outer border. The grid is numbered 1-28 on both axes.

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