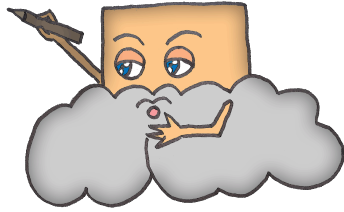
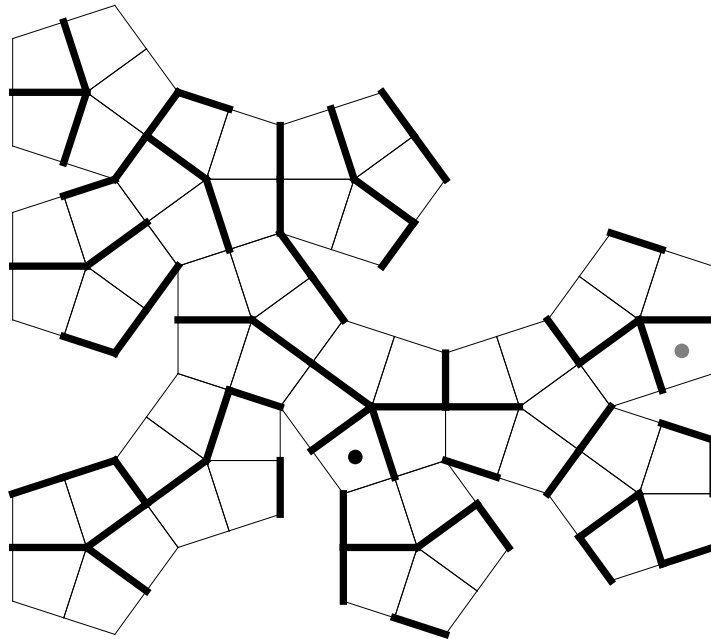


prof. Matemko



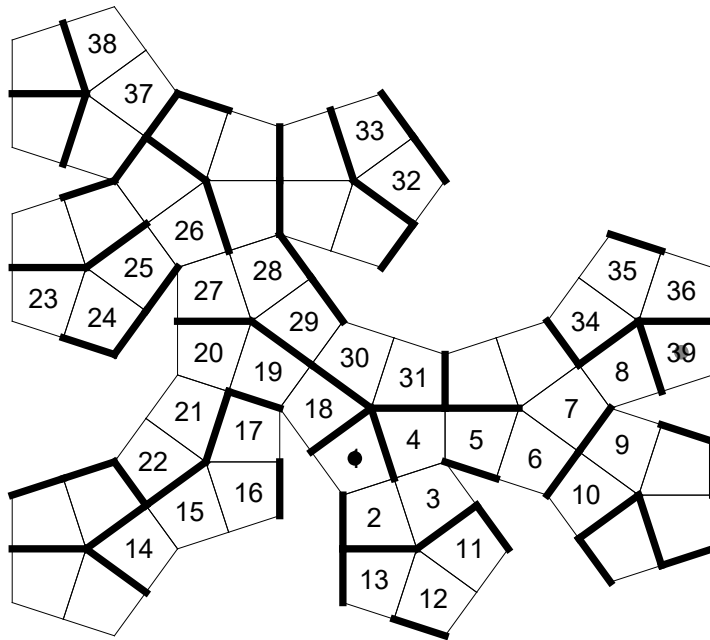
Labirinti na mnogotercjih

Na telesu, ki je dano z mrežo, kjer so strani podeljene na manjše oddelke, poišči najkrajšo pot od temnejše do svetlejši pike! Iz nekega oddelka lahko preideš na mnogotercu sosedni oddelek, če in samo če meja med njima ni prikazana z odebeljeno črto.



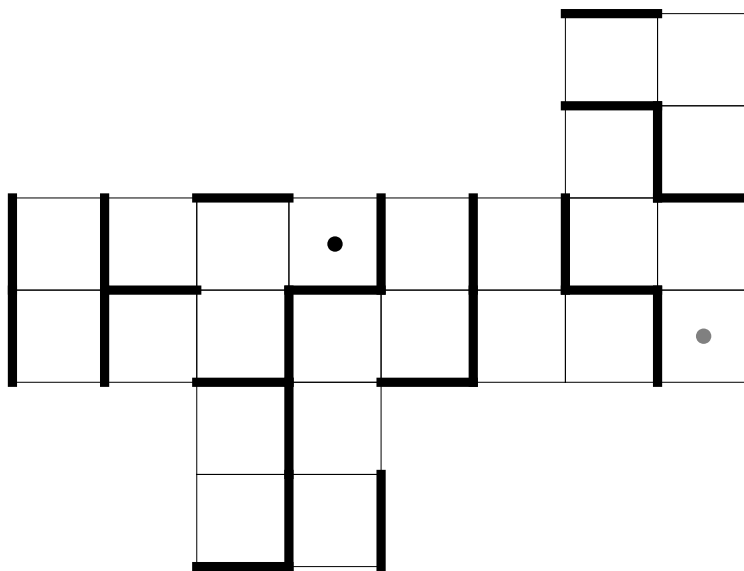
MATHEMA

Odgovor

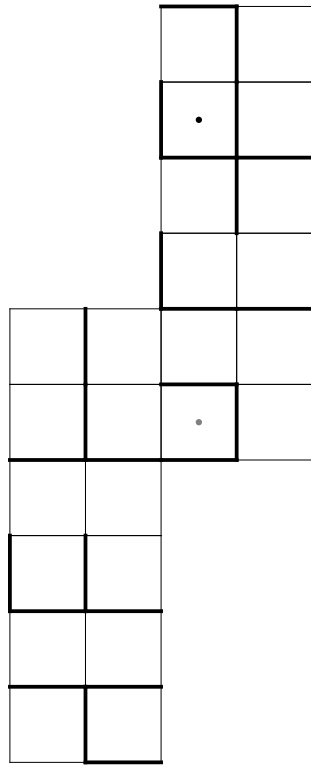


Naloga

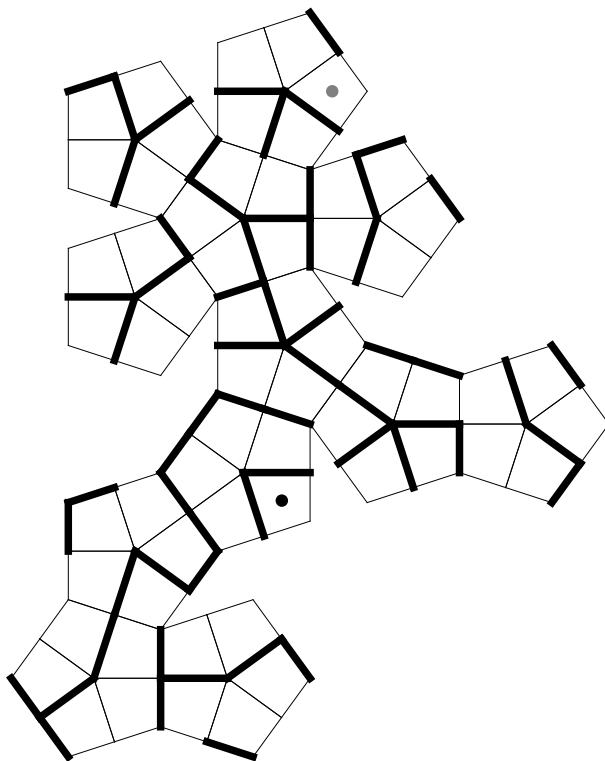
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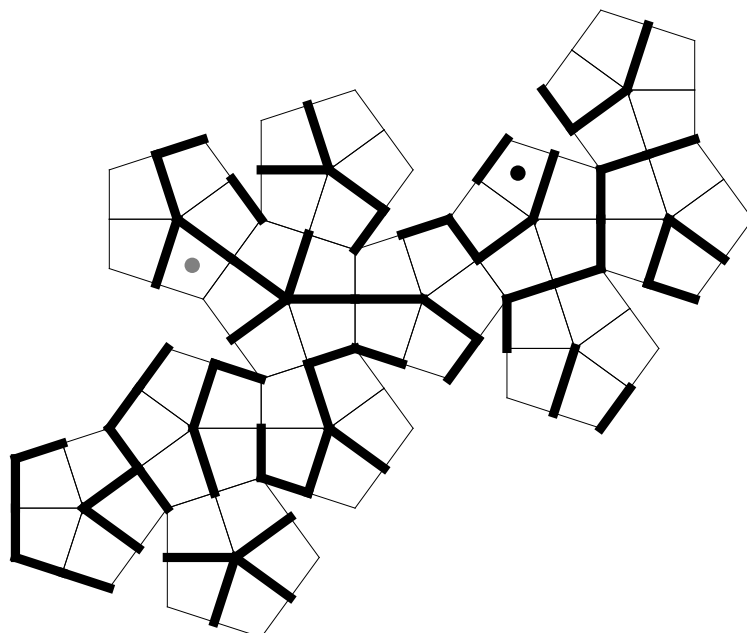
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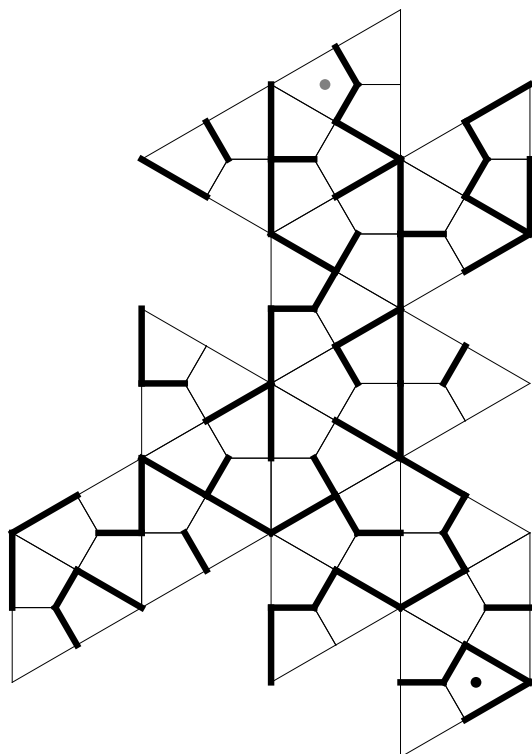
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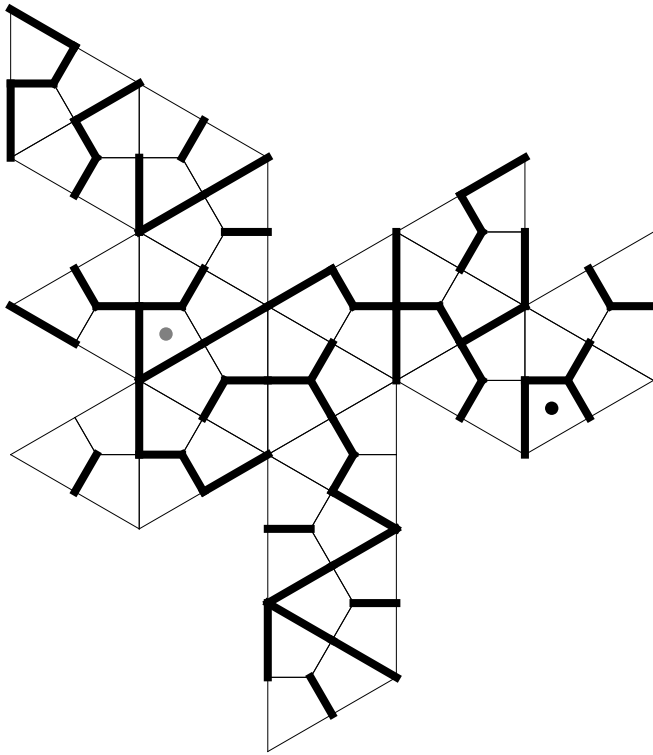
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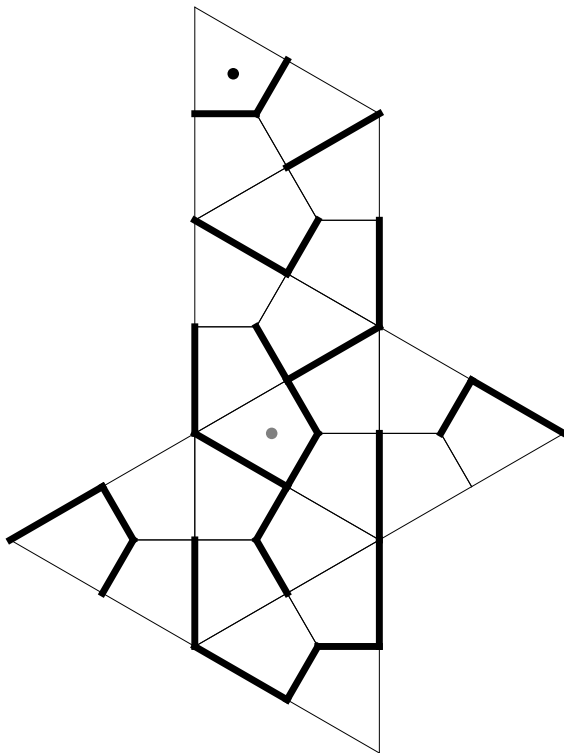
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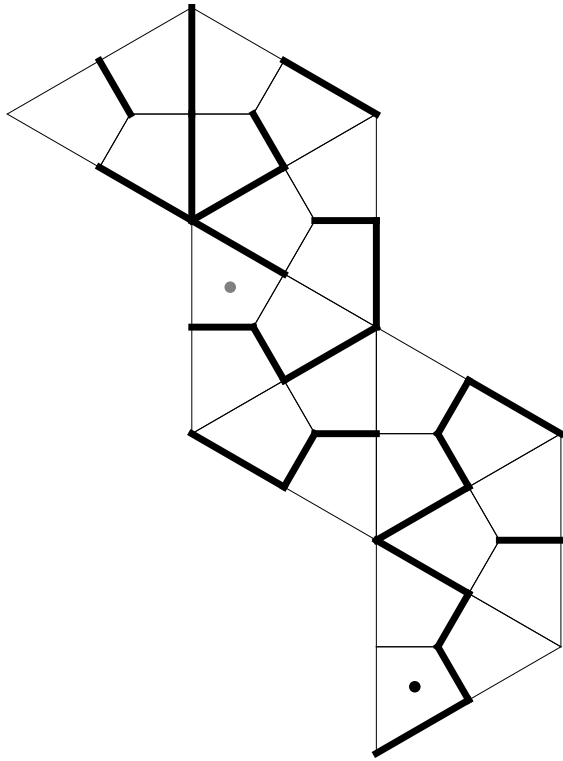
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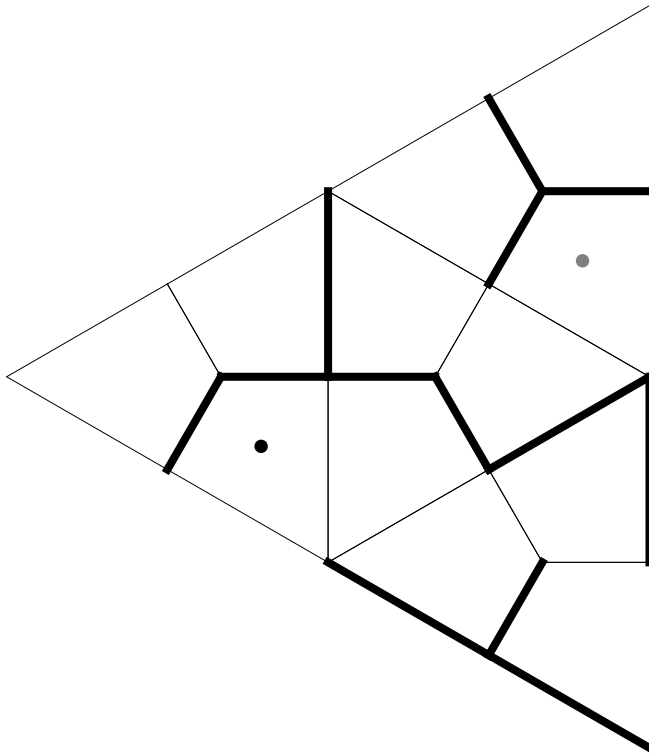
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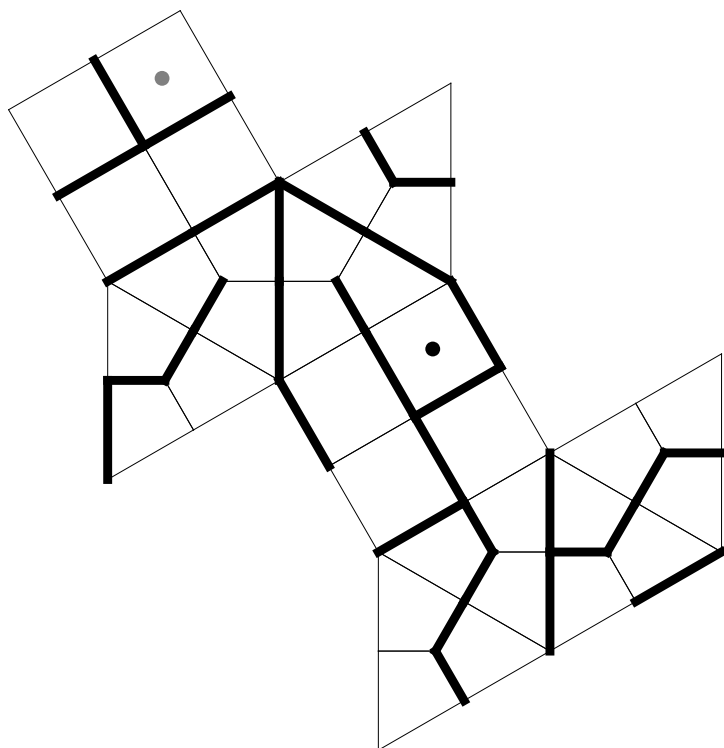
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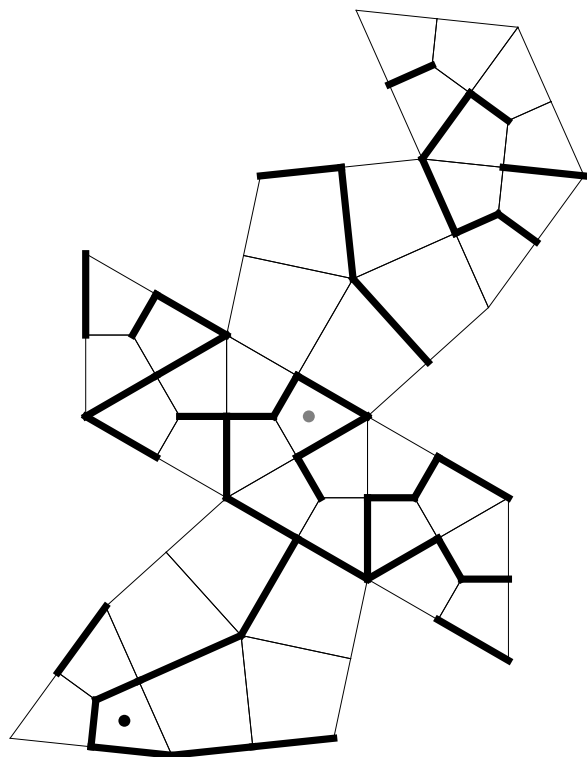
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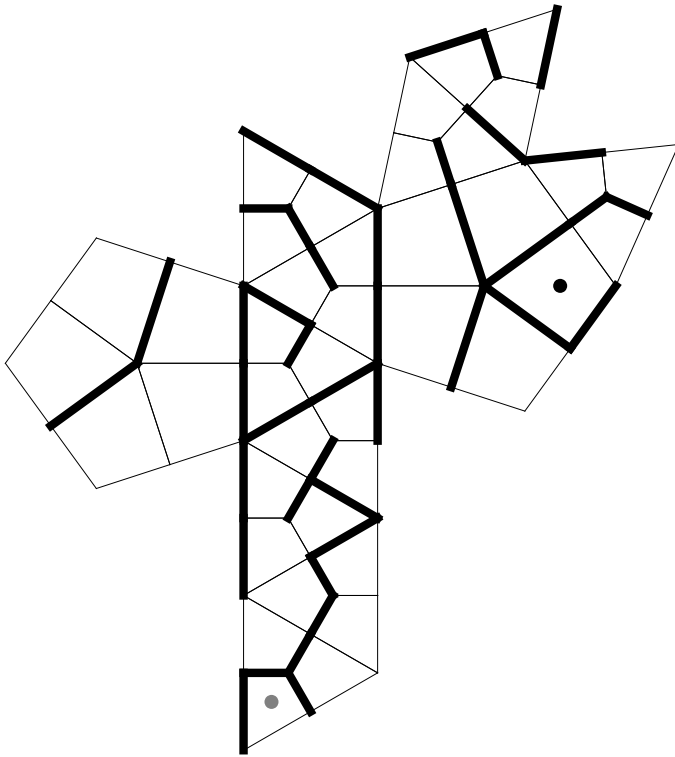
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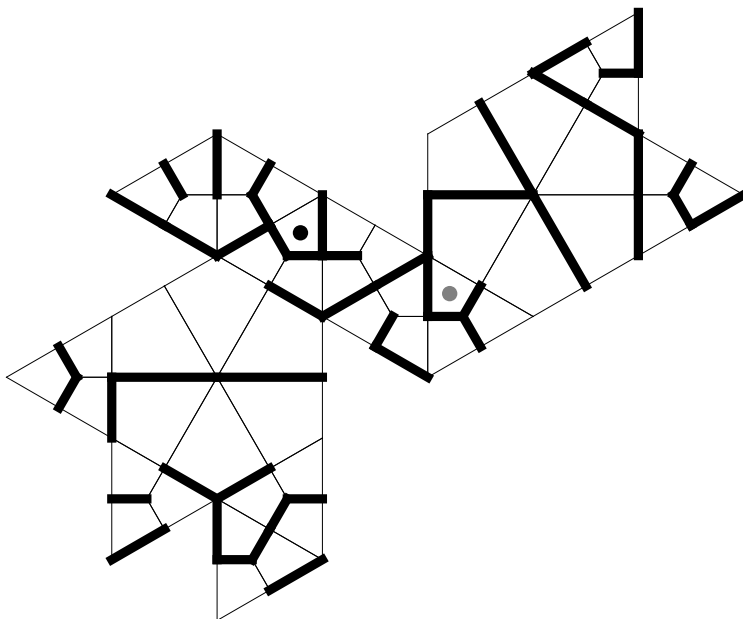
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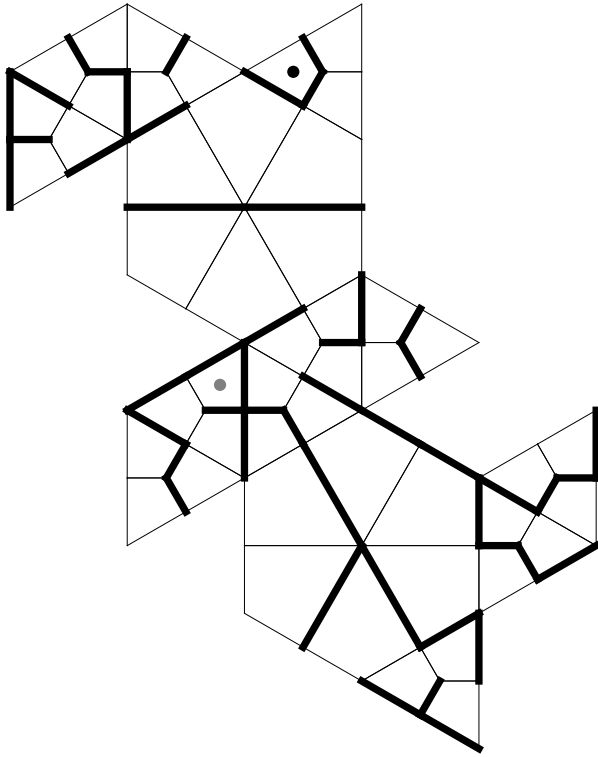
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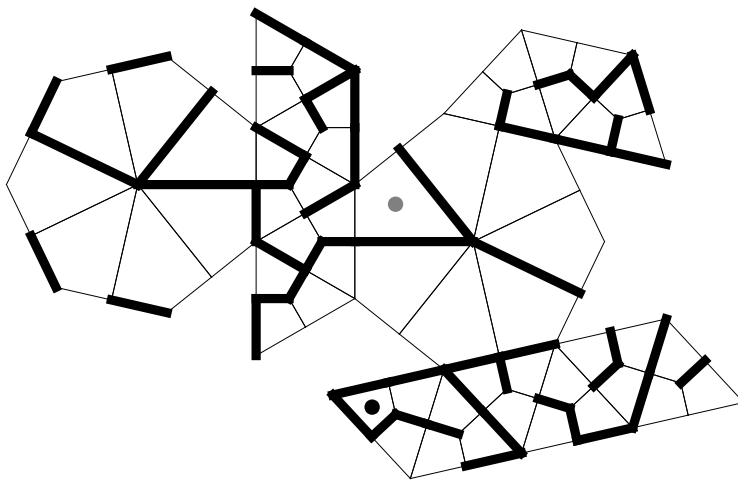
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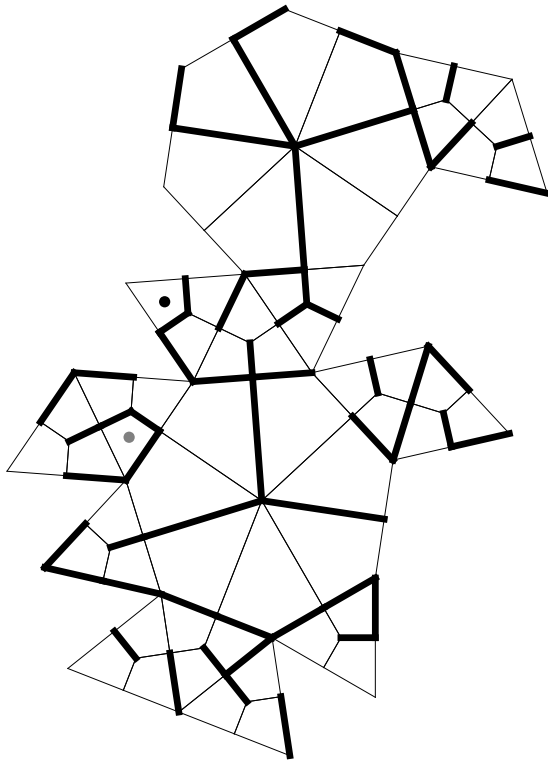
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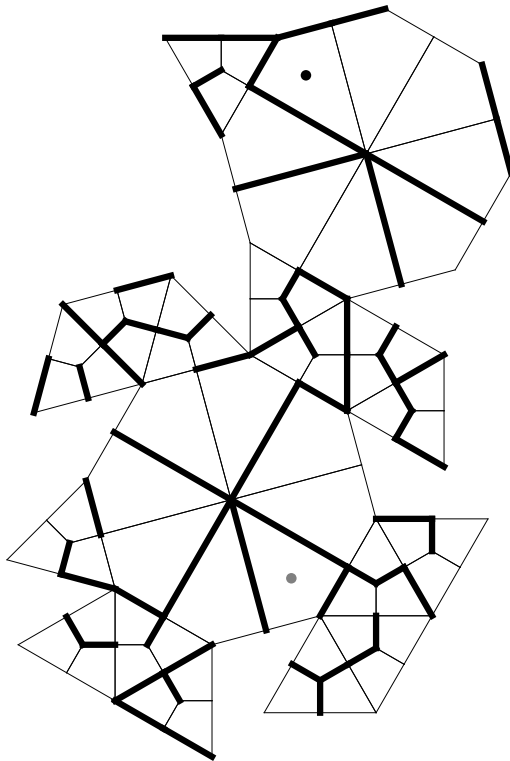
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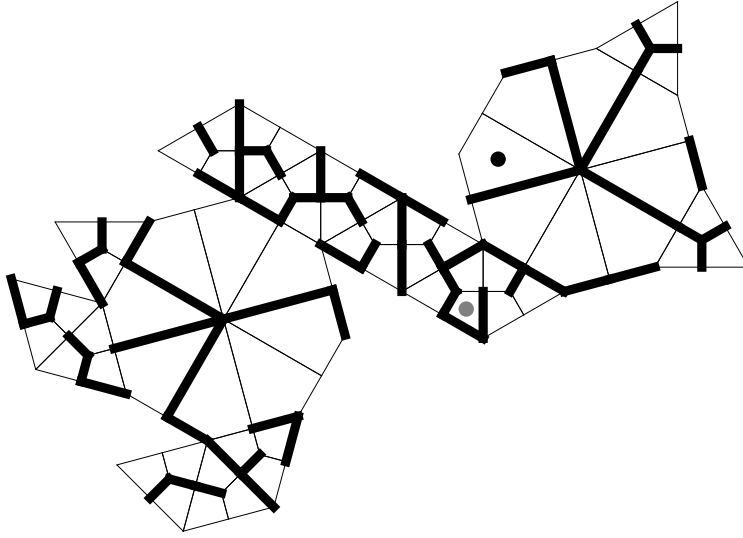
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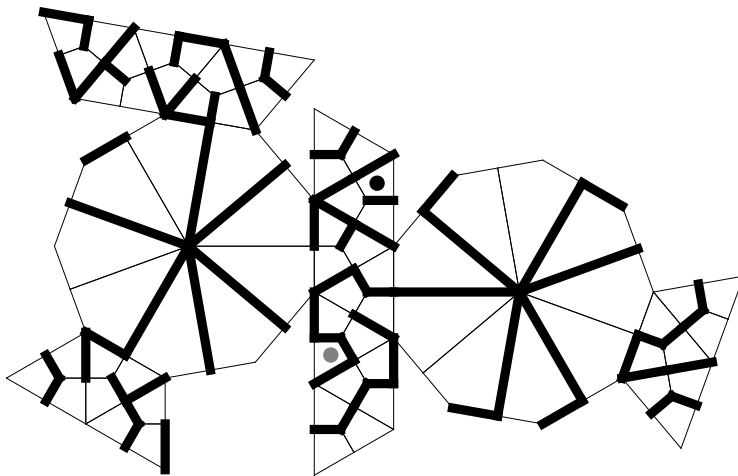
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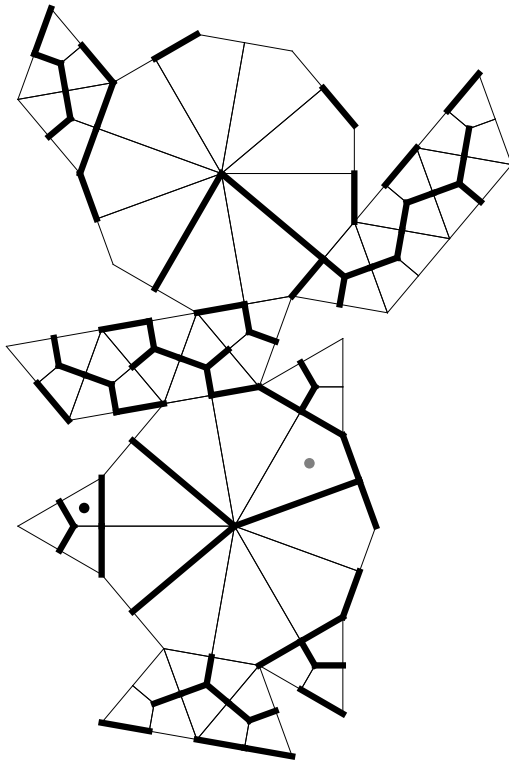
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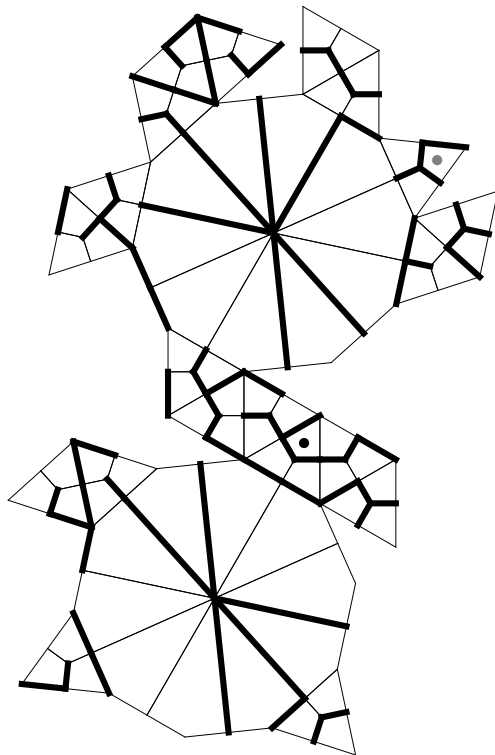
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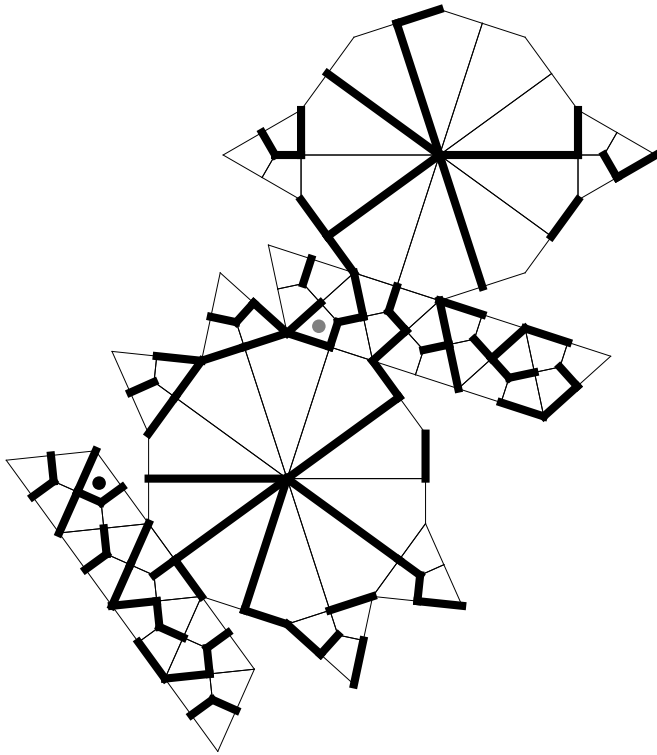
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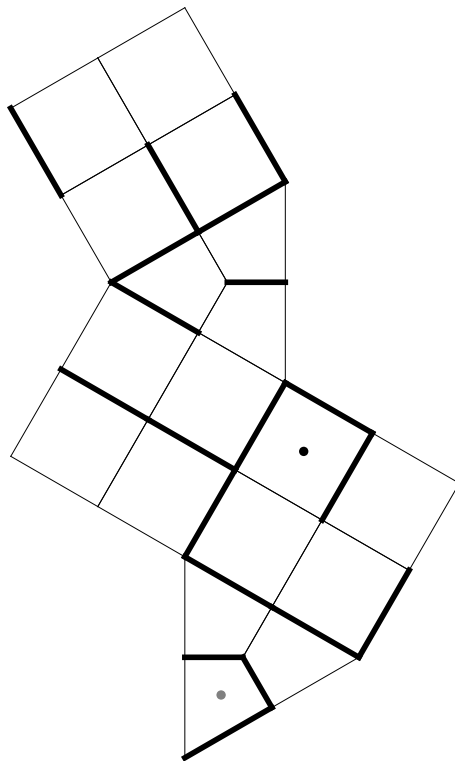
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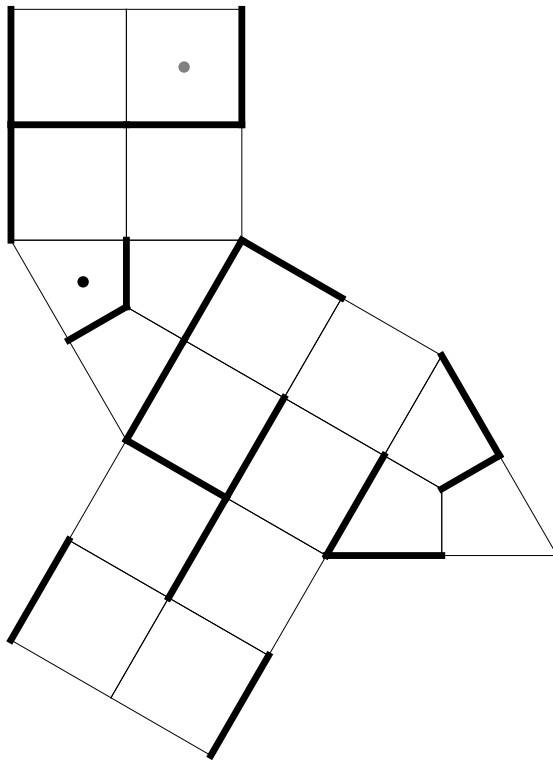
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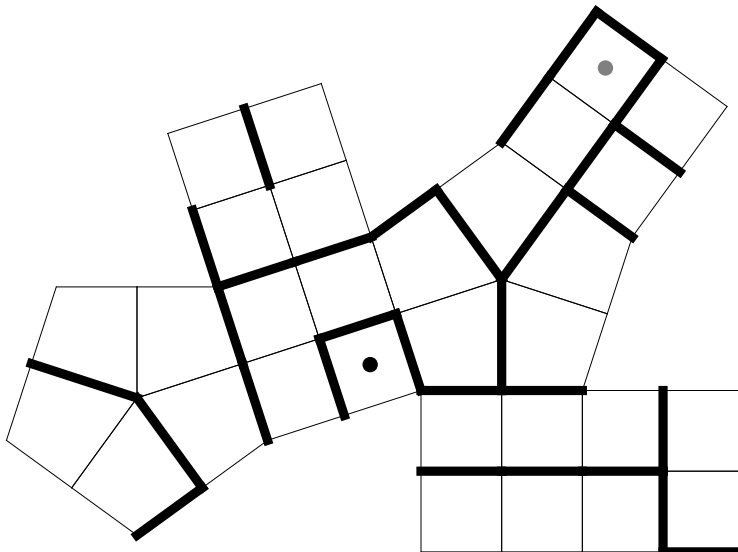
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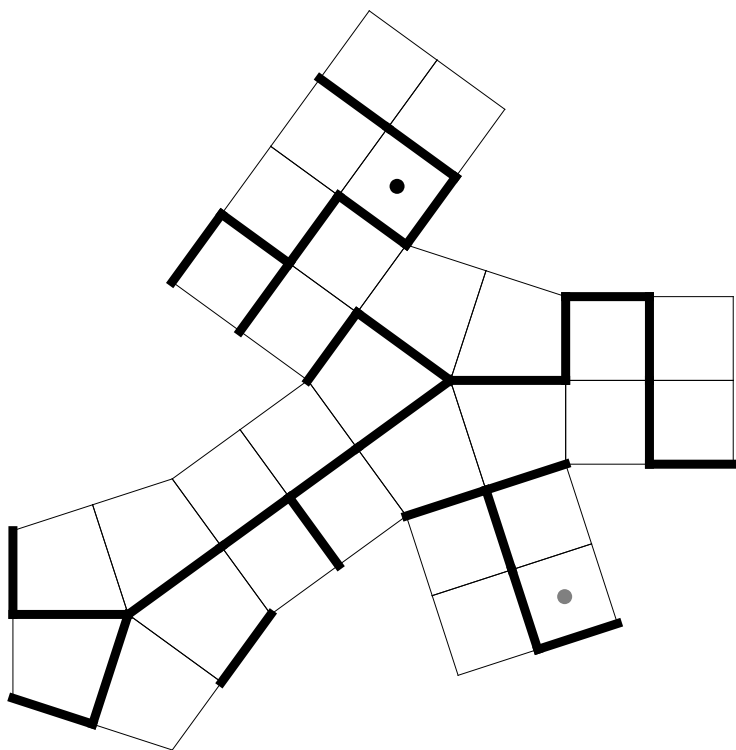
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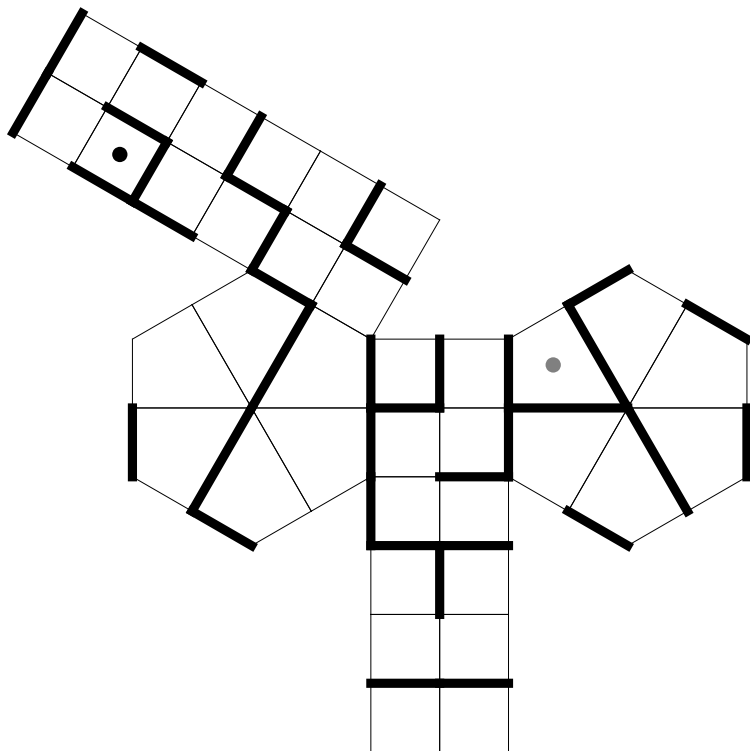
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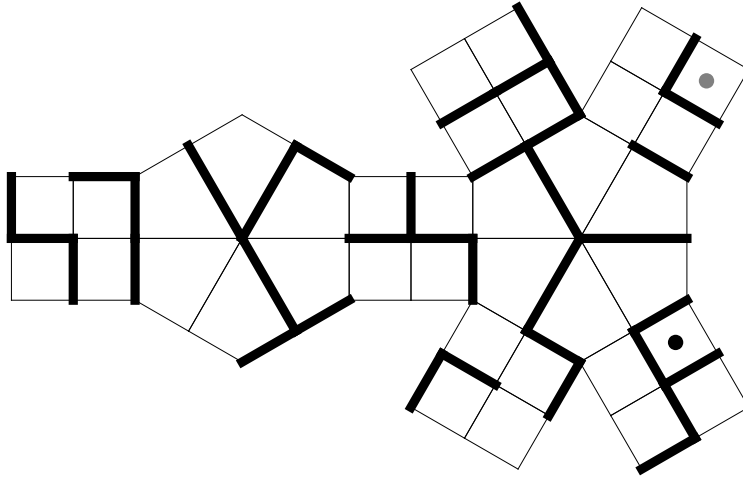
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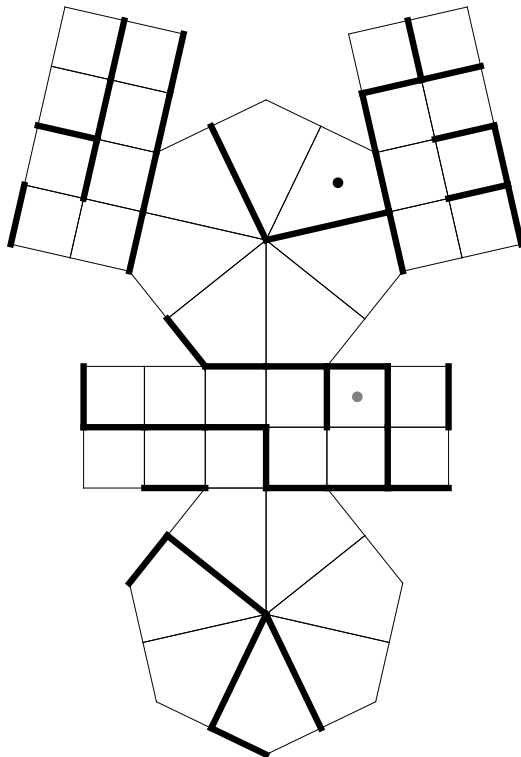
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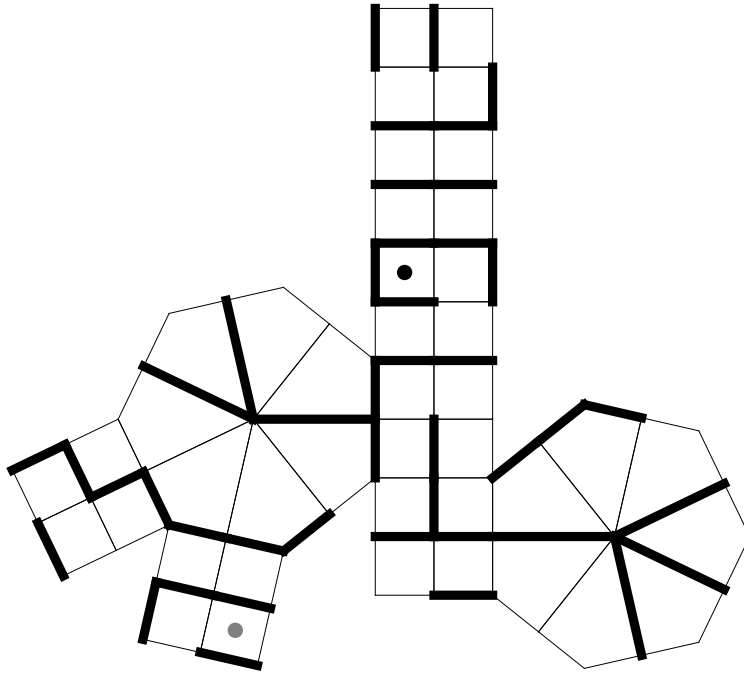
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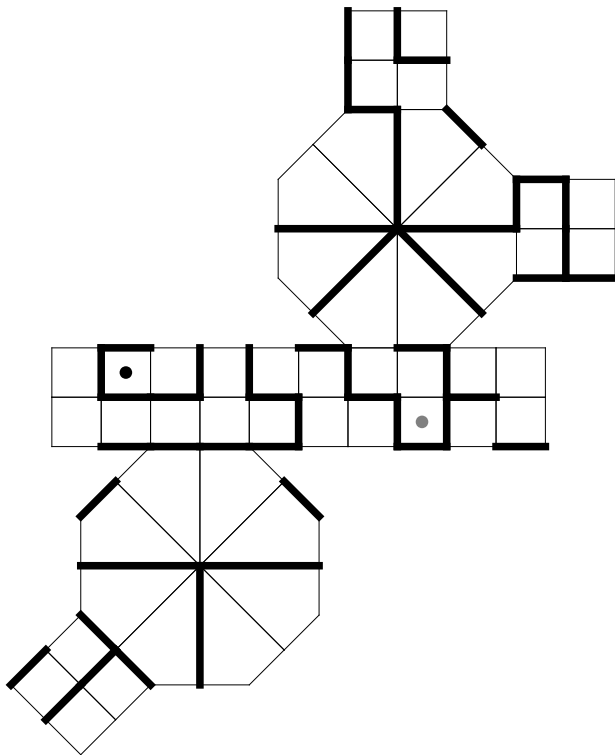
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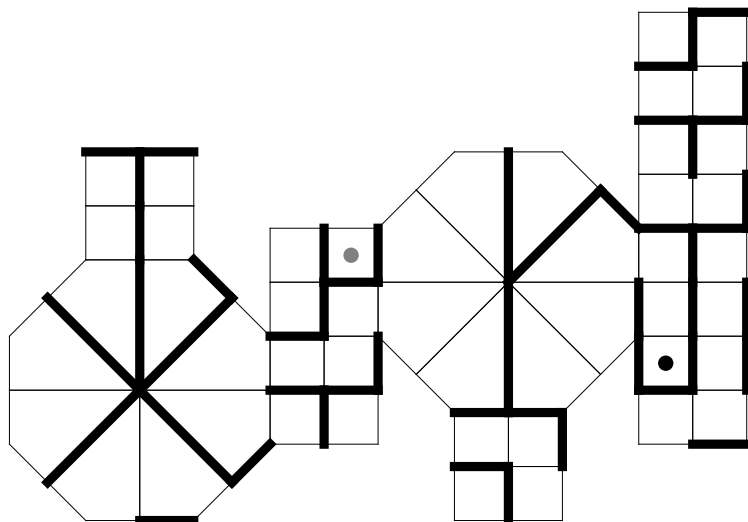
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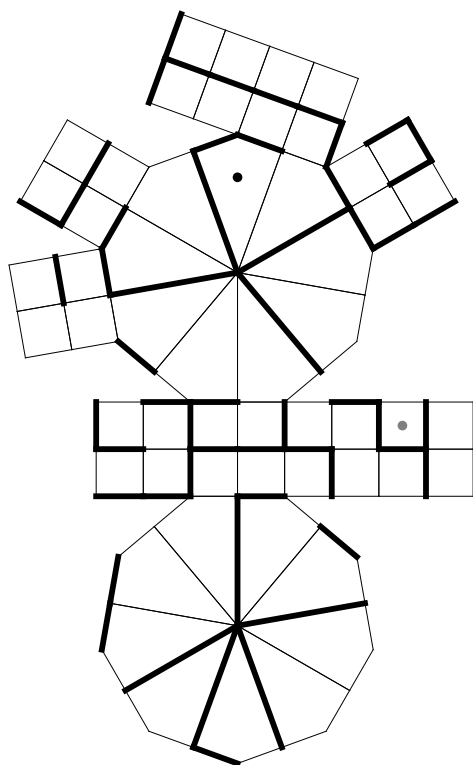
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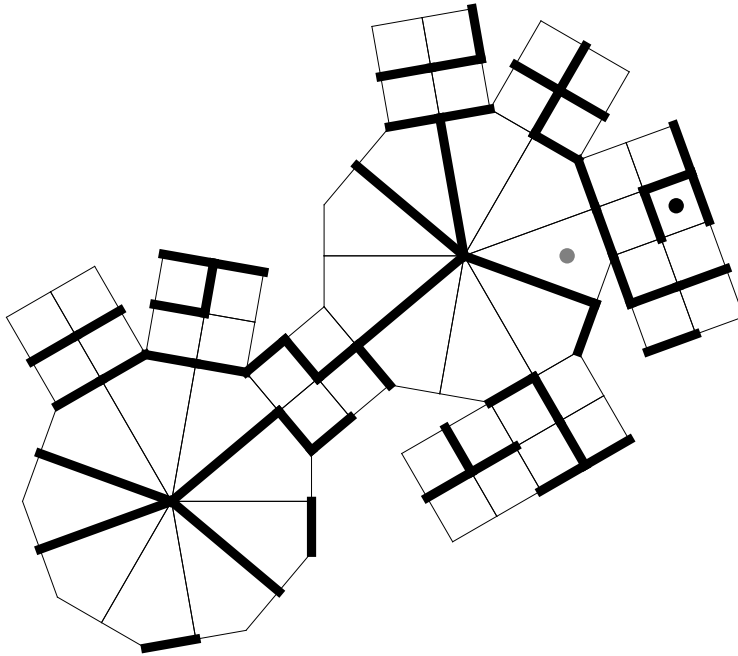
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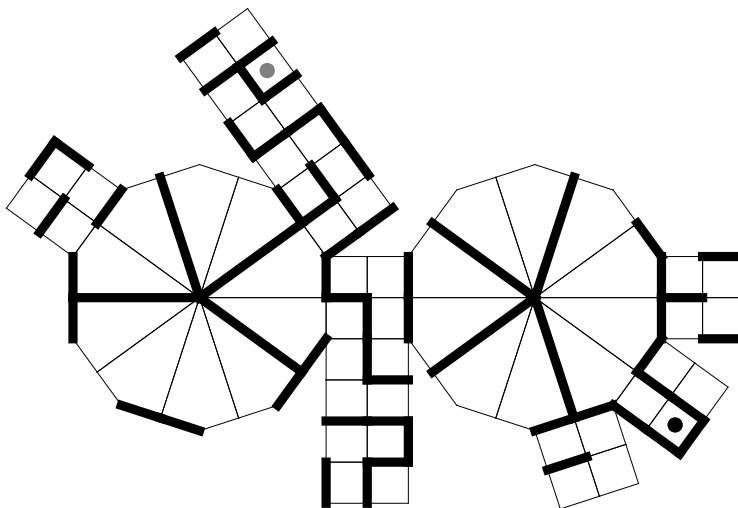
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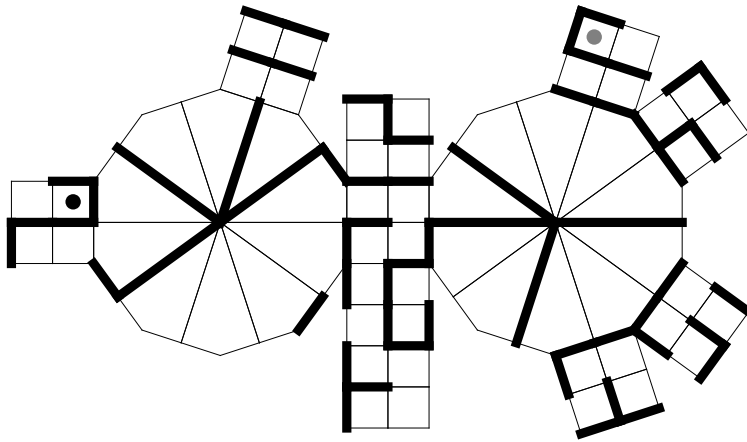
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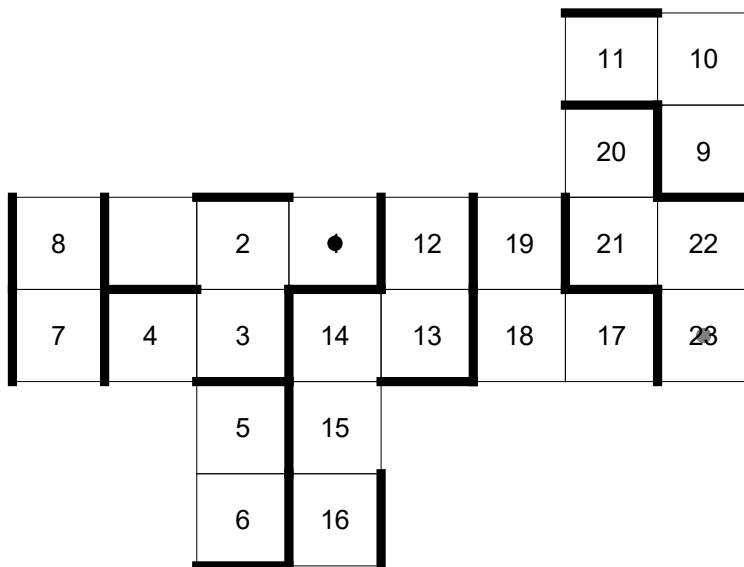


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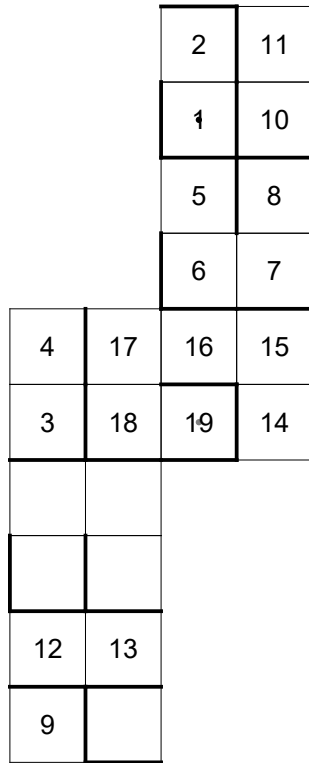


Odgovori

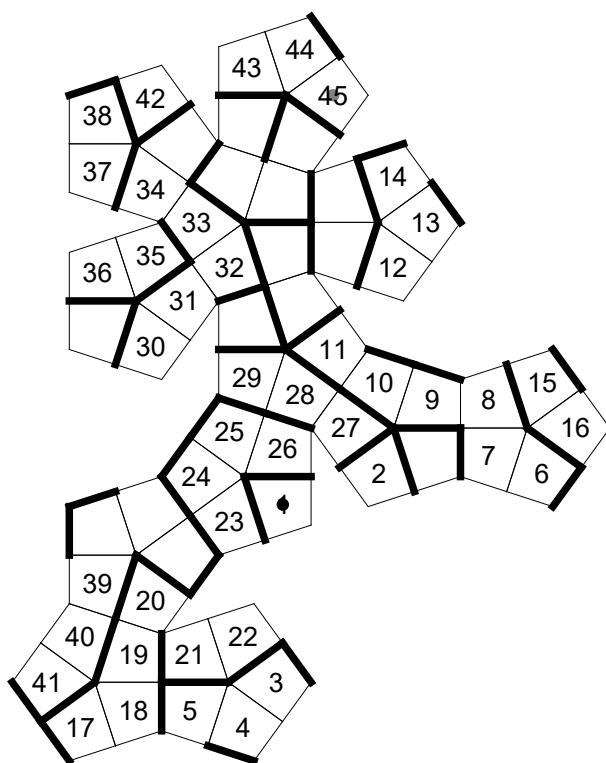
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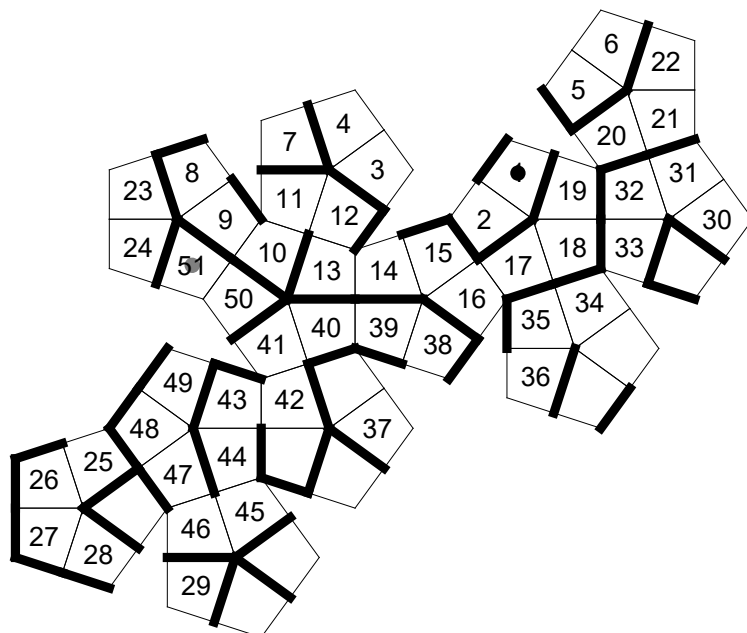
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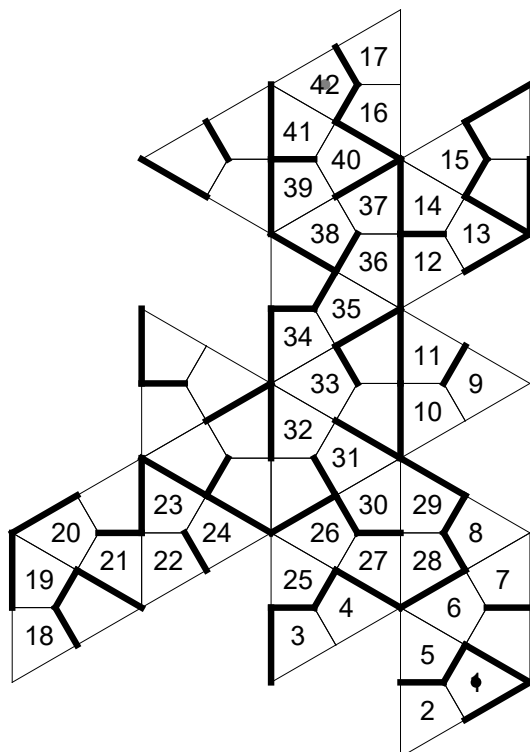
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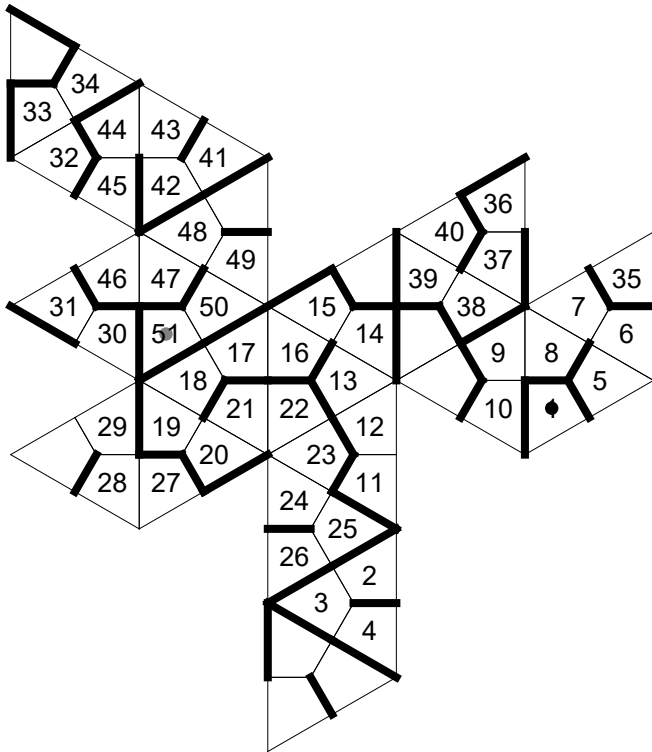
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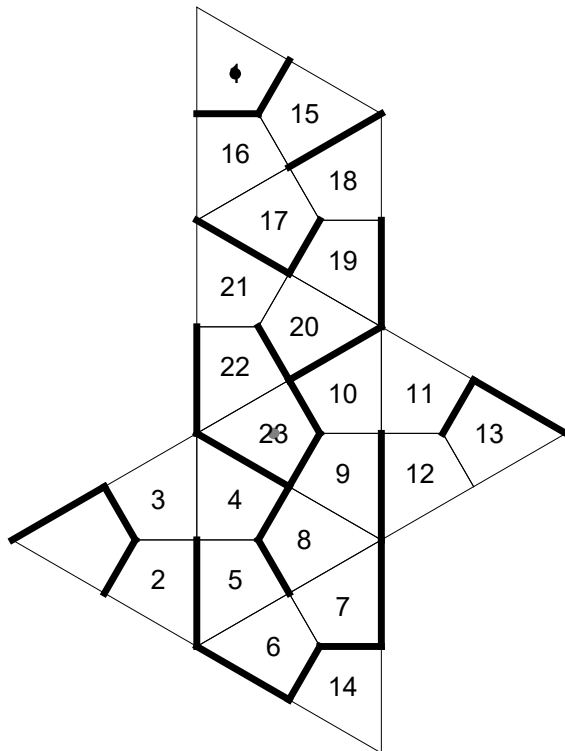
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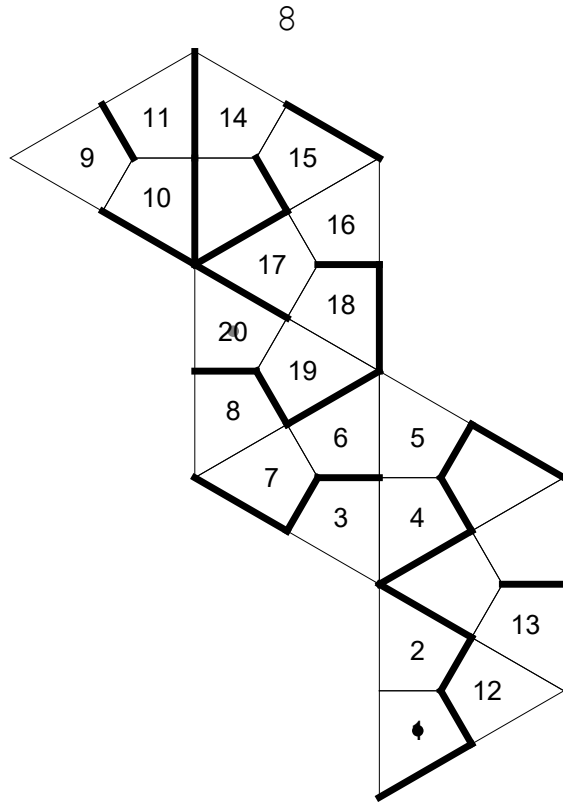


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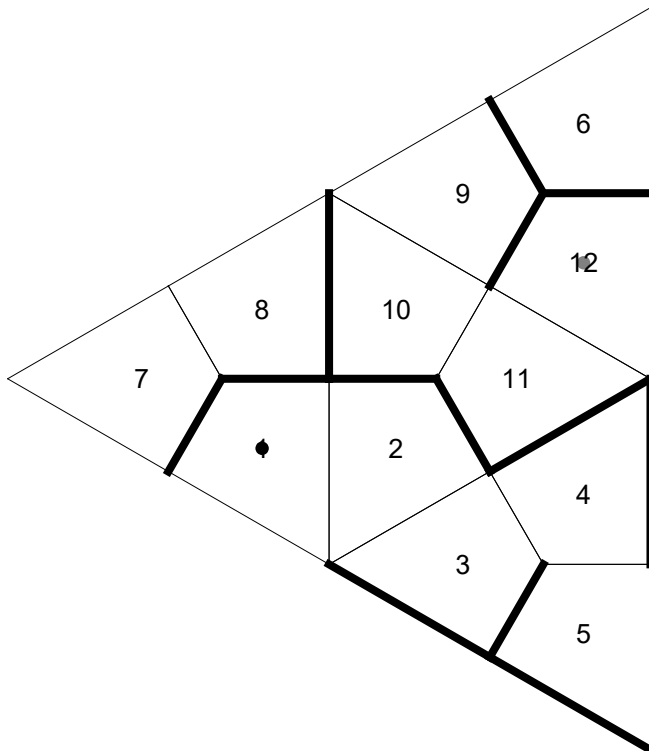


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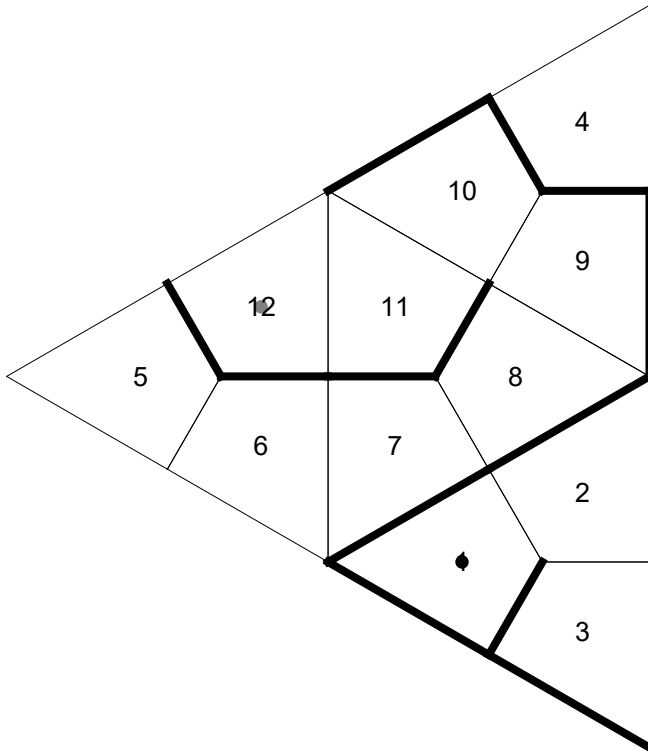




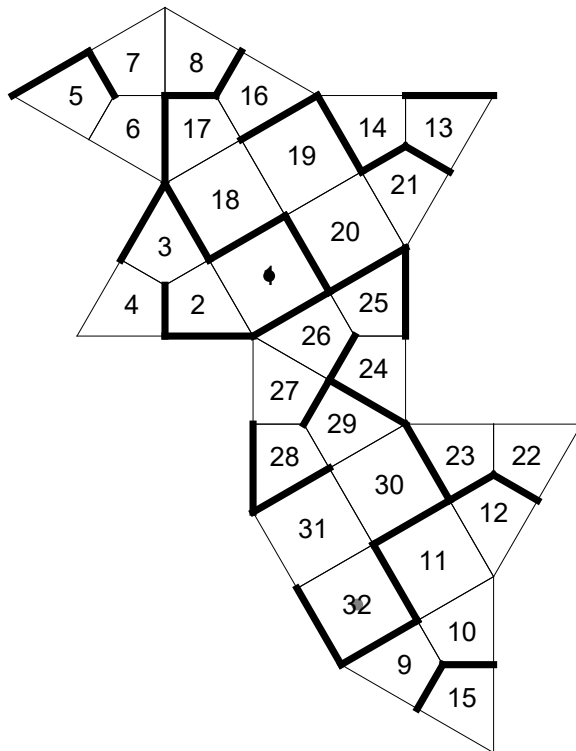
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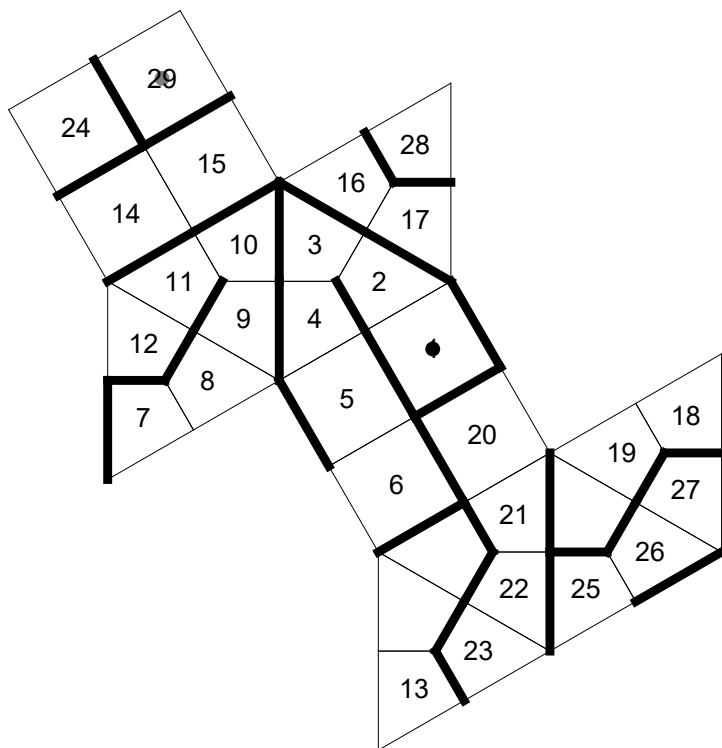
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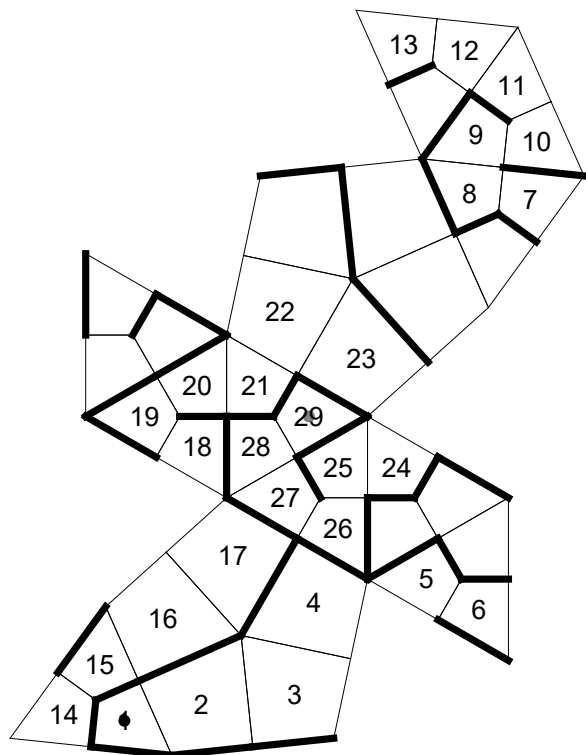
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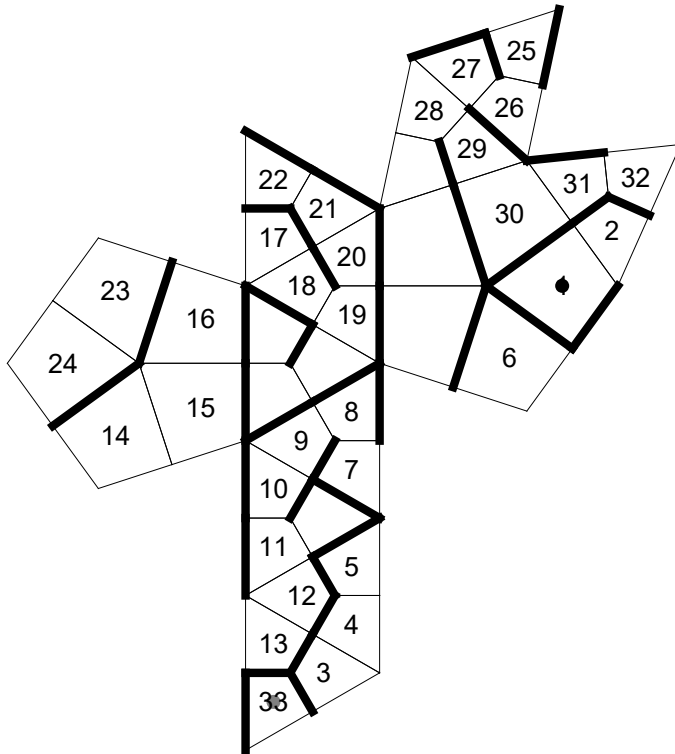
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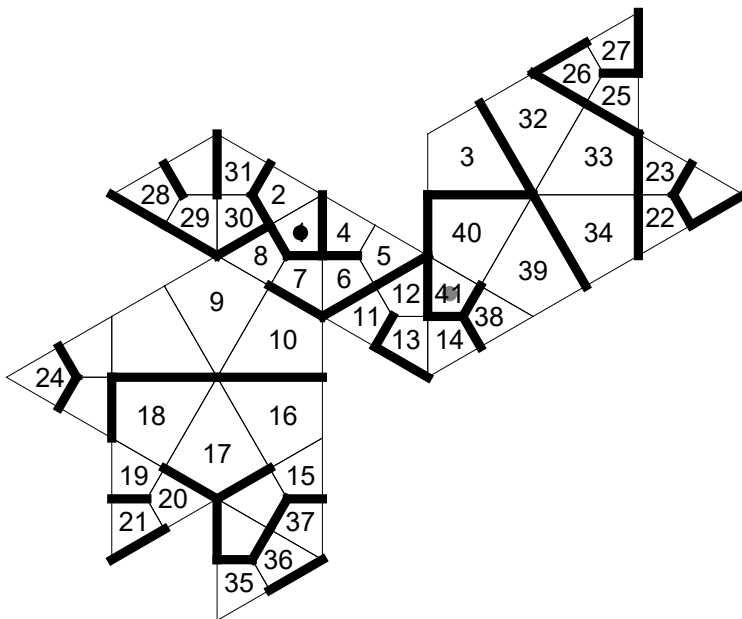
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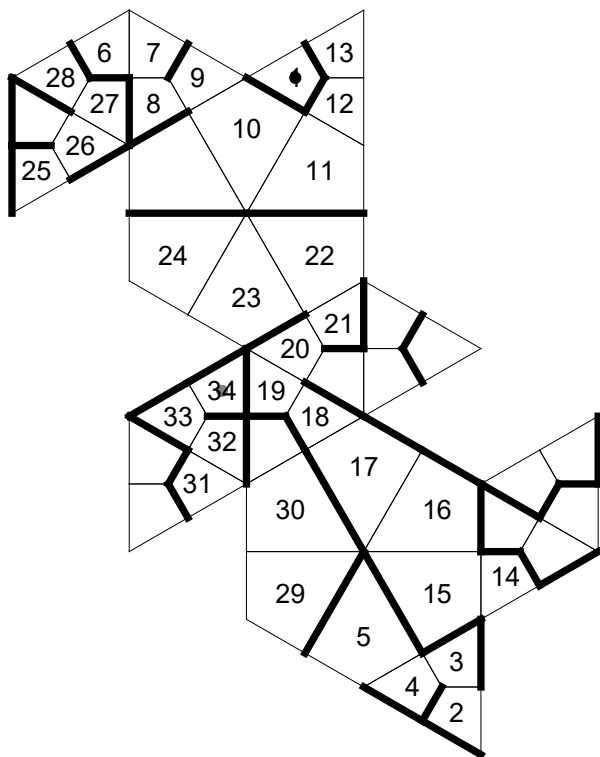
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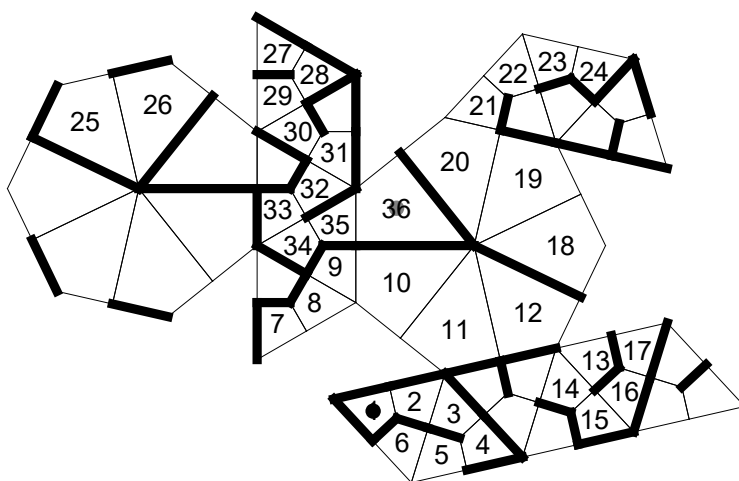
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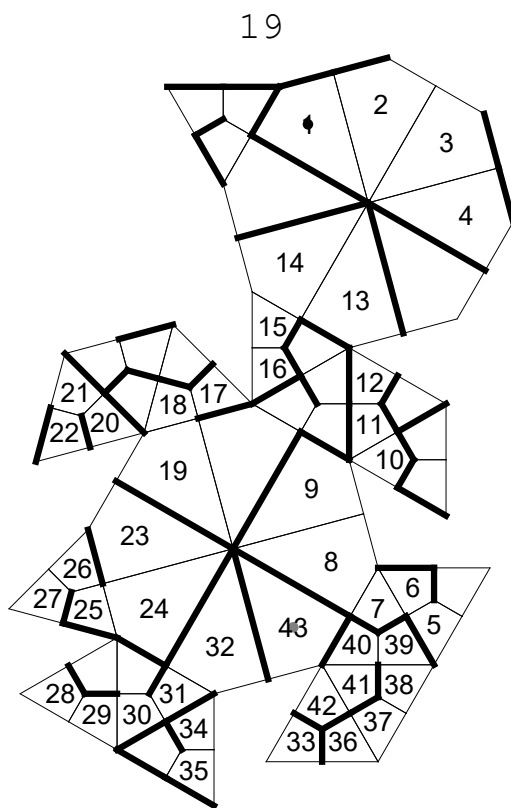
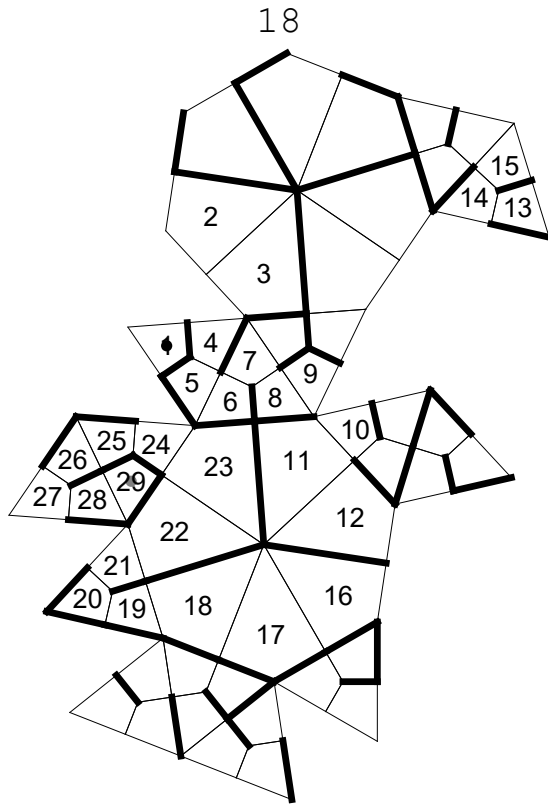


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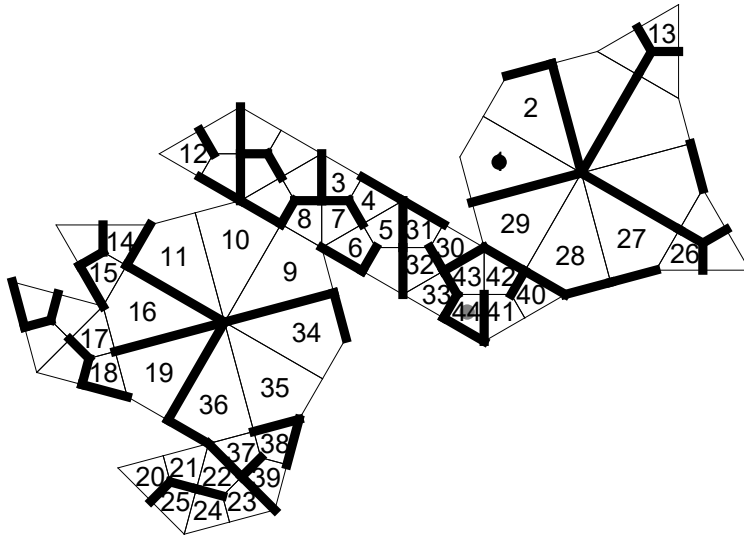


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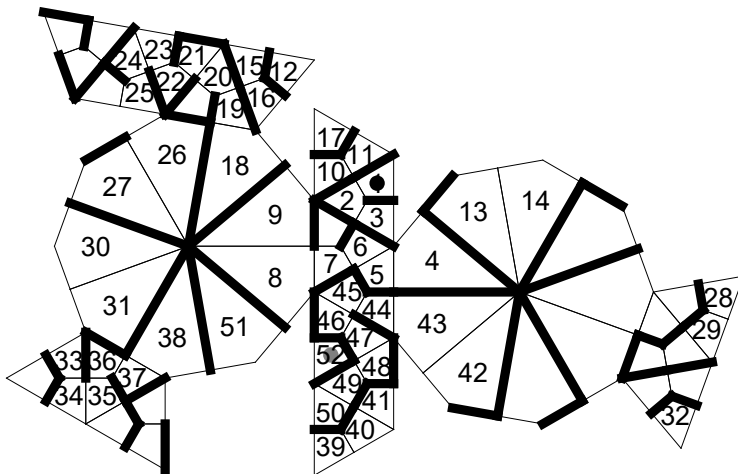




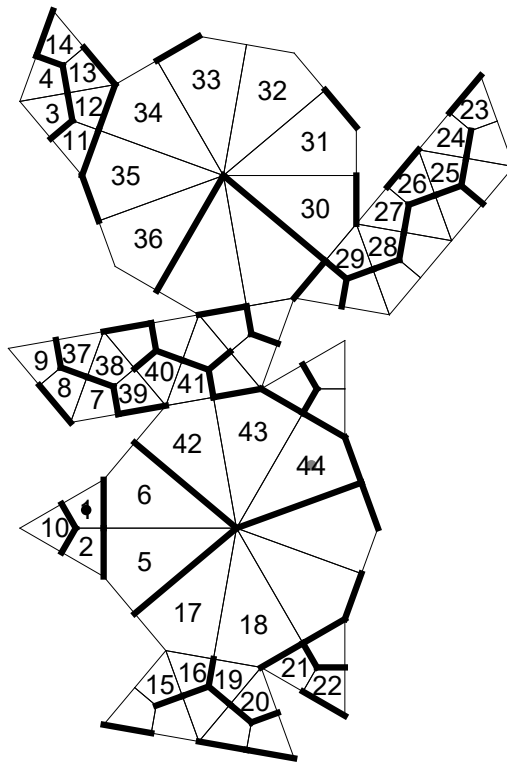
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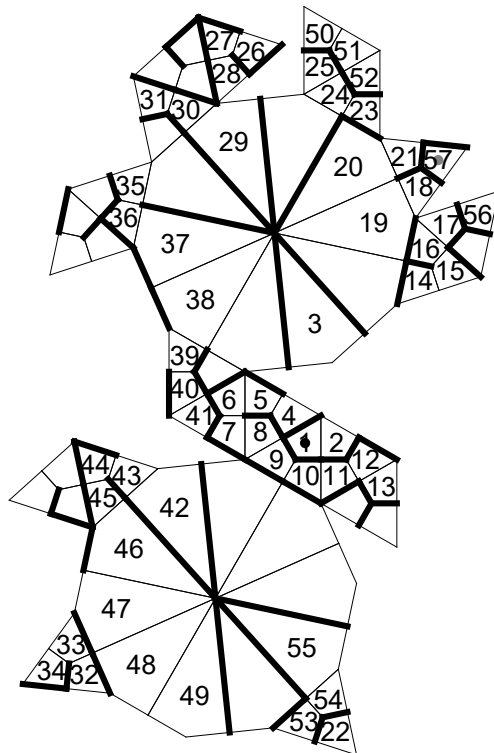
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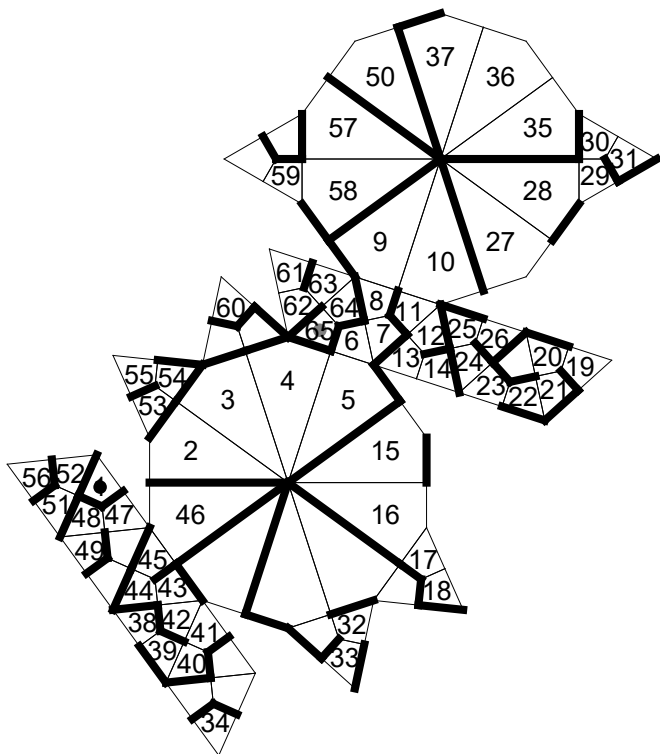
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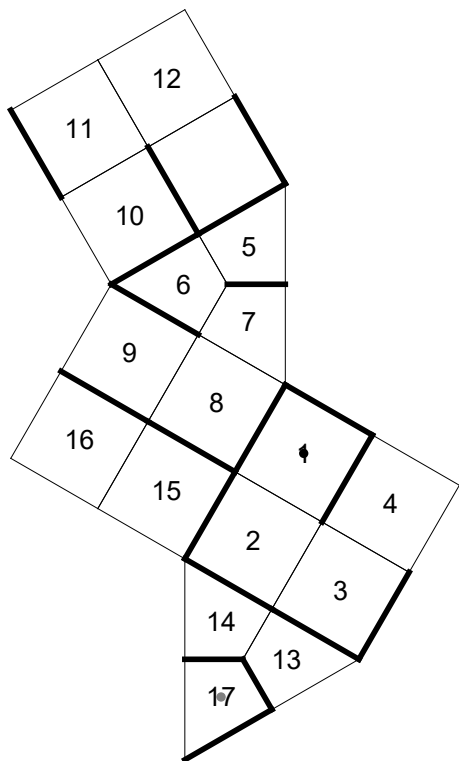
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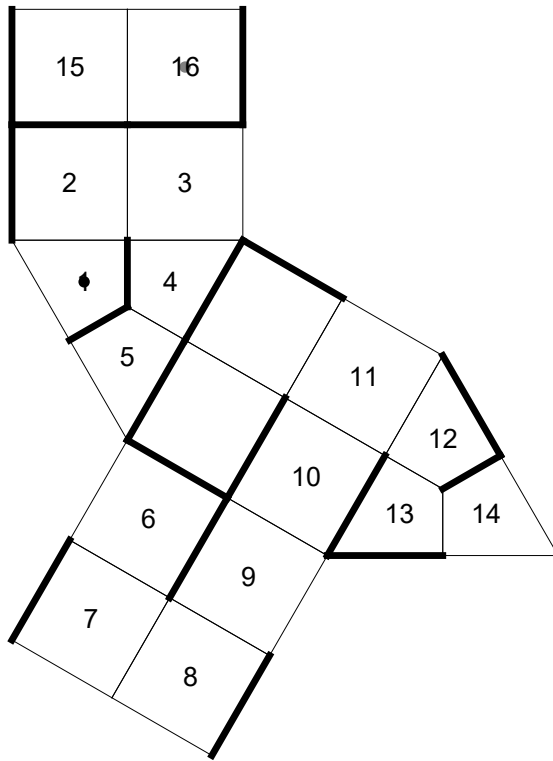
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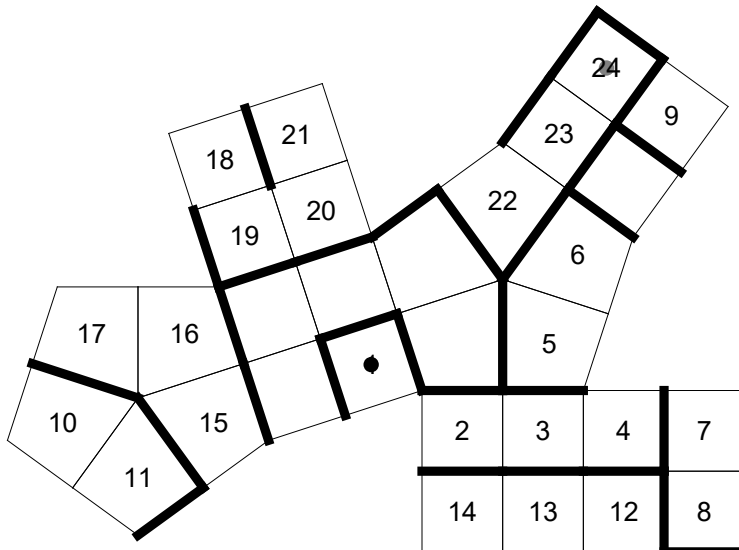
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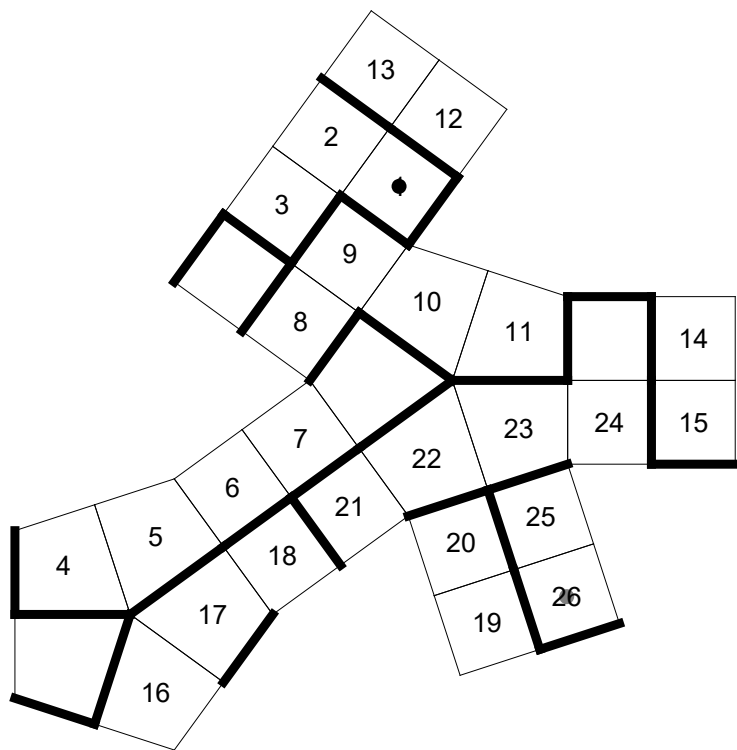
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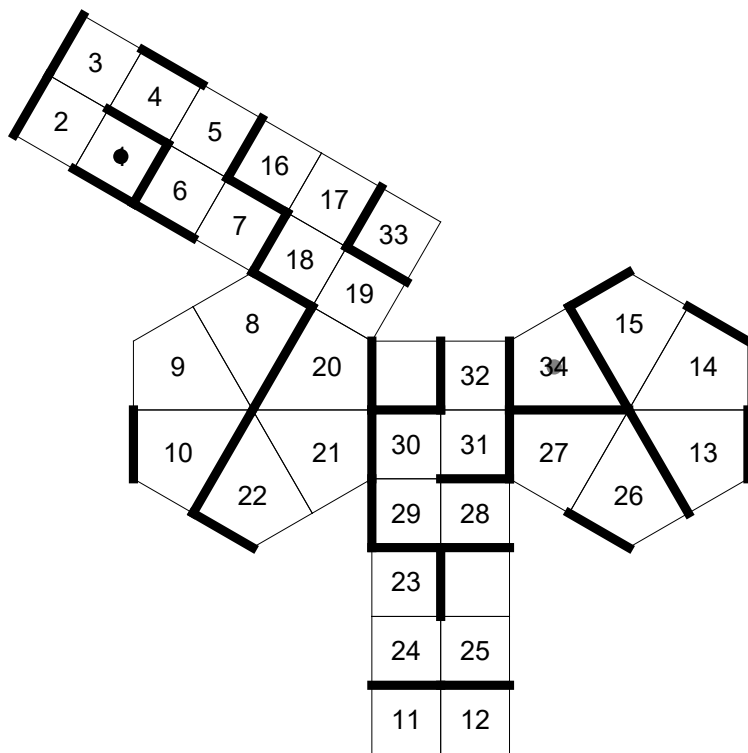
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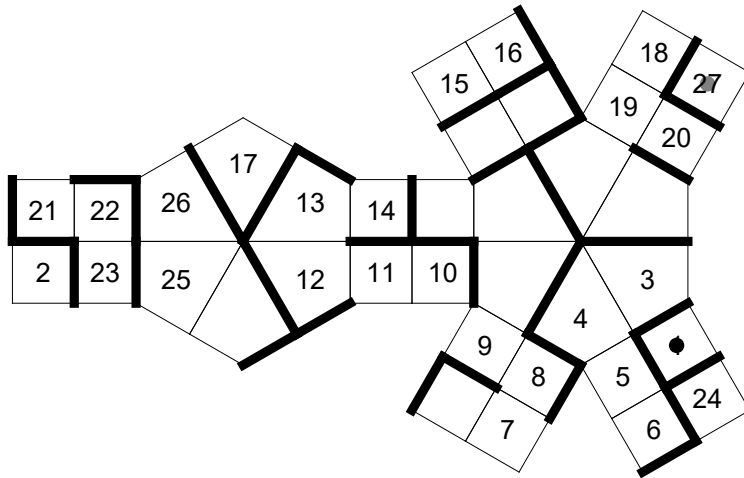
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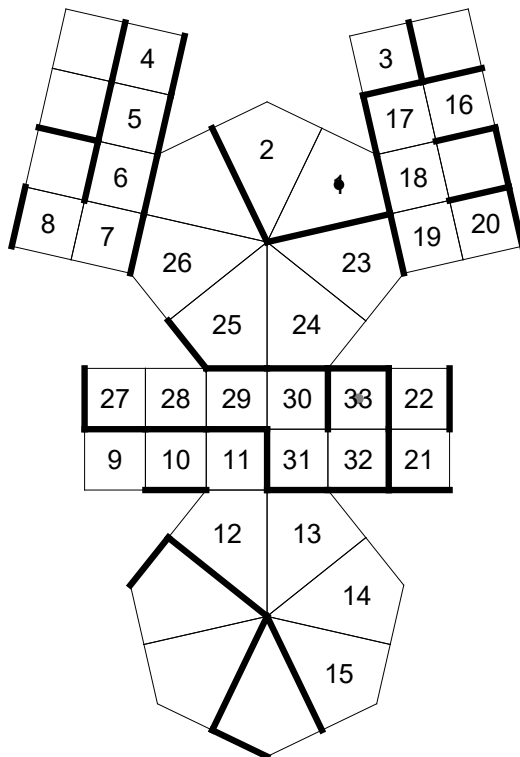
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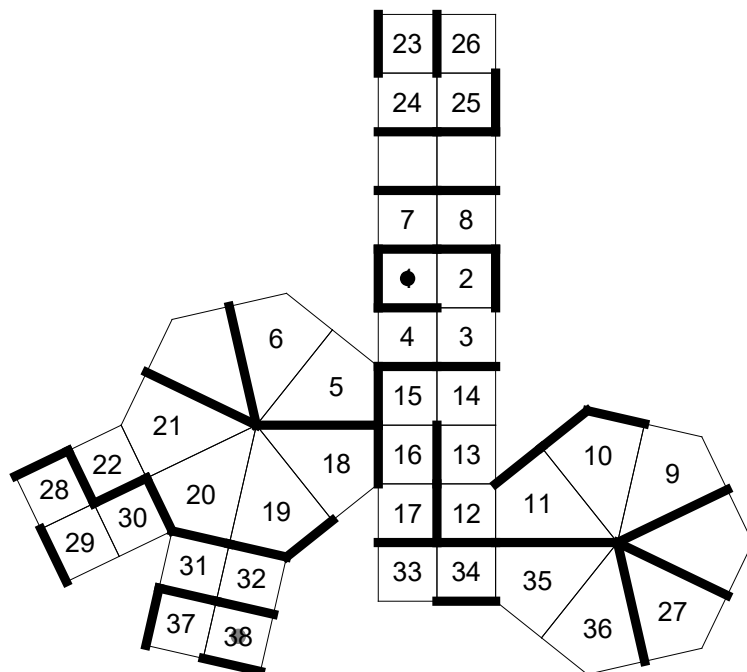
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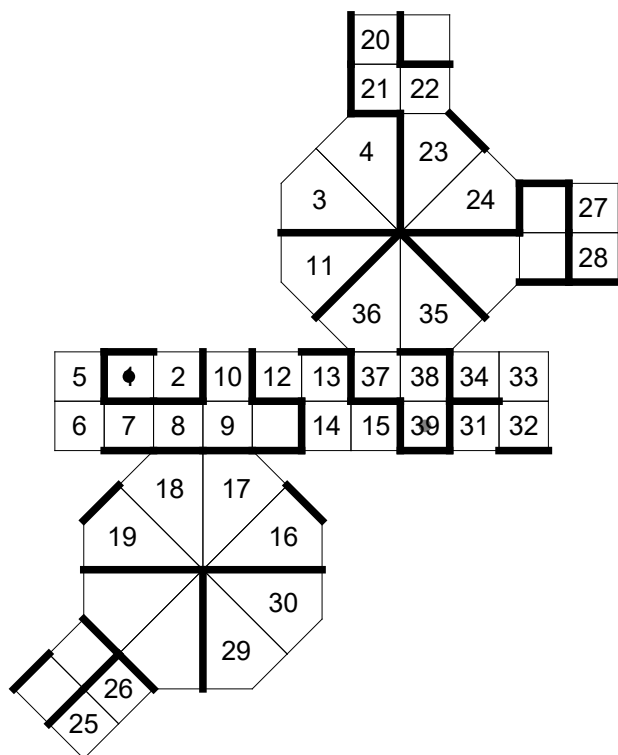
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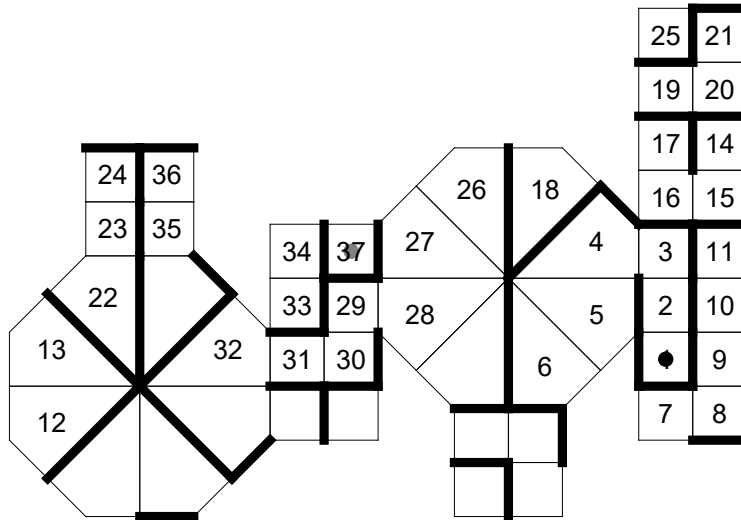
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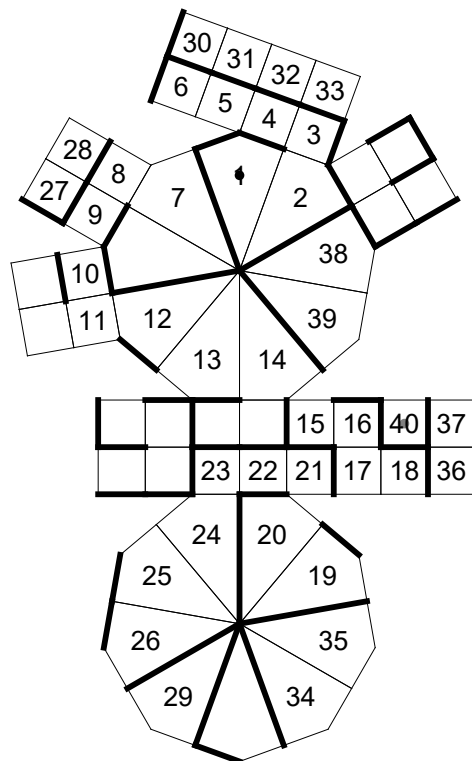
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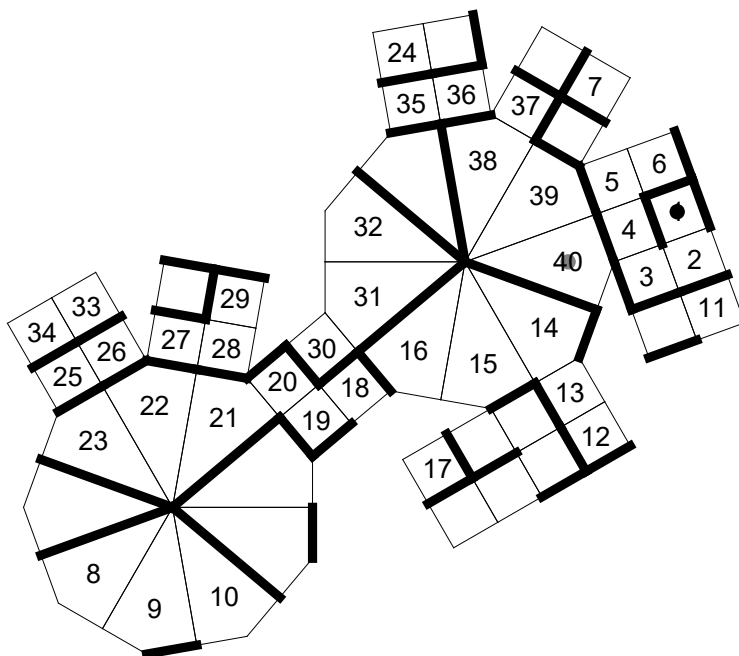
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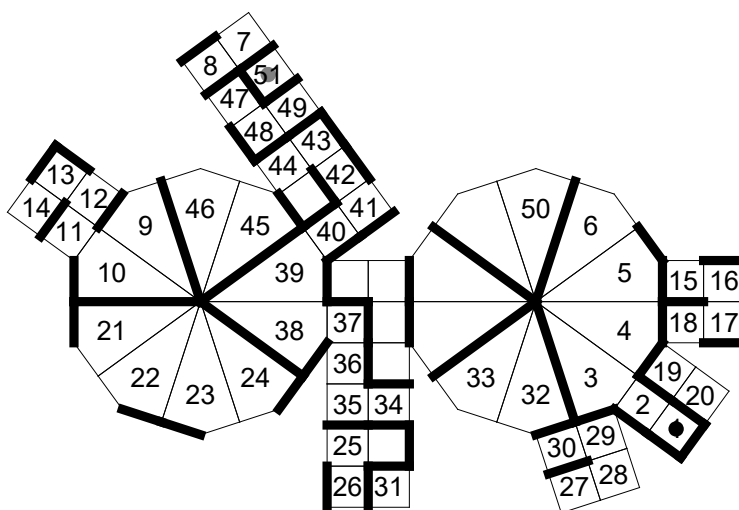
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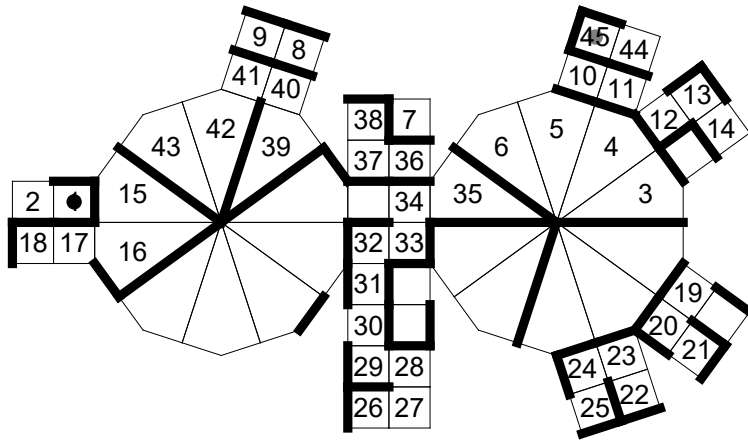


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Referenca : Mazes on Polyhedra Nets from the Wolfram Demonstrations Project

[http://](http://demonstrations.wolfram.com/MazesOnPolyhedraNets/)

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