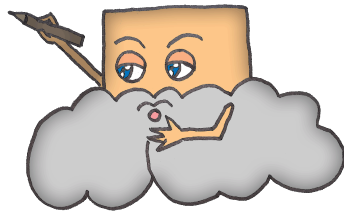


prof. Matemko

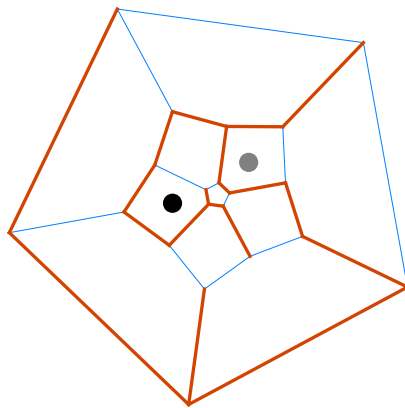


Labirint na Schleglovem diagramu

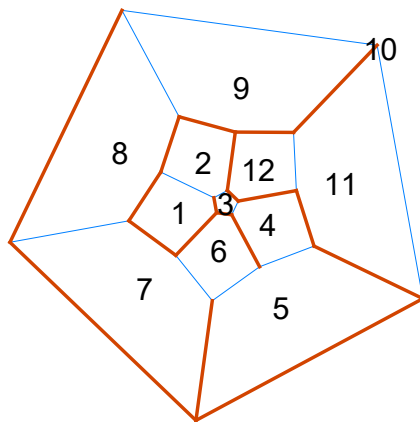
Dan je labirint na Schleglovem diagramu.

Poišči pot od temnejše do svetlejše pike.

Ta diagram dobimo tako, da prebodemo eno stran mnogoterca in ga nato enakomerno raztegnemo v ravnino.

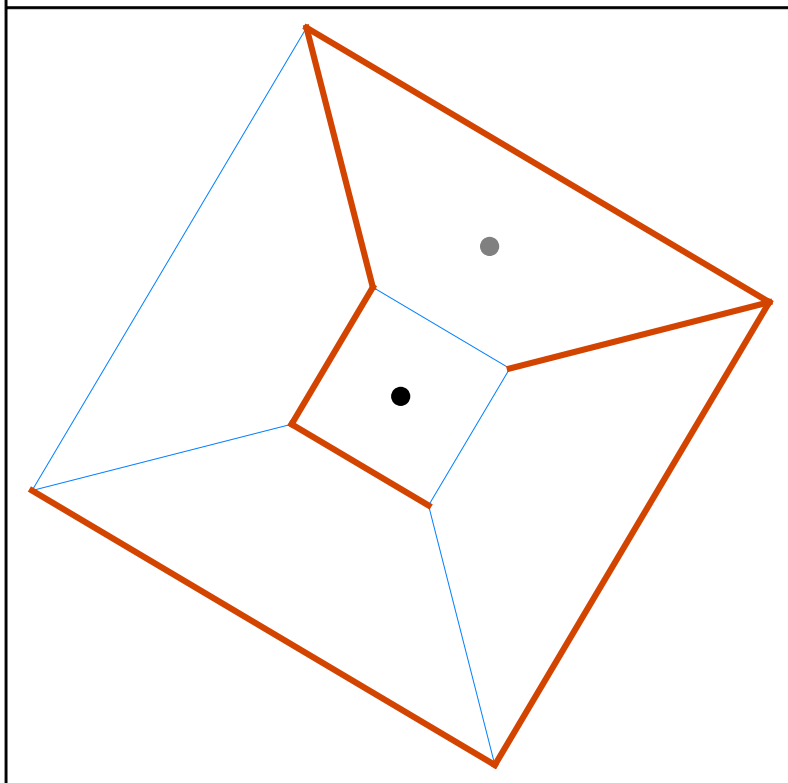
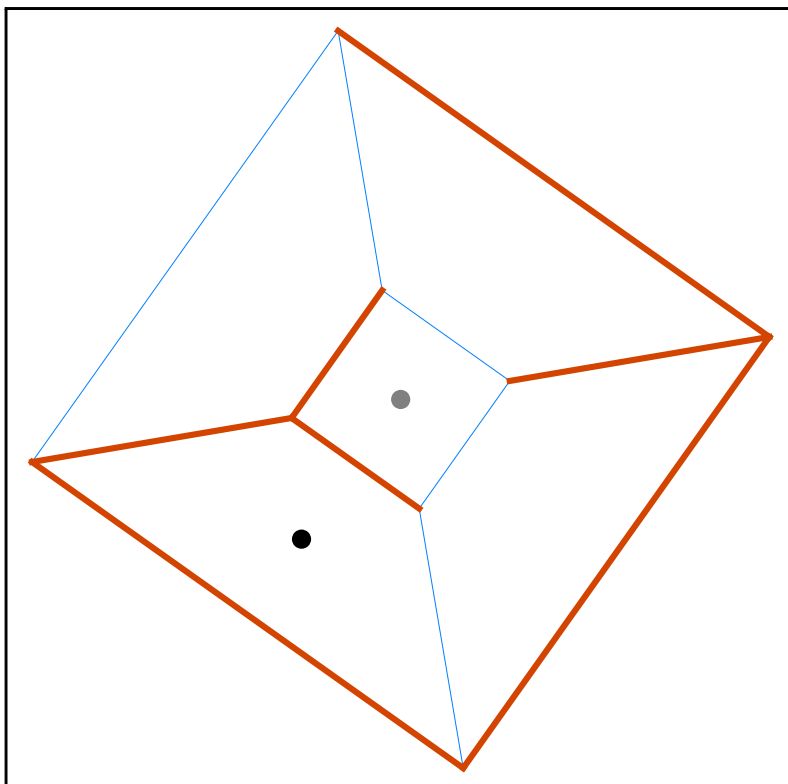


Odgovor

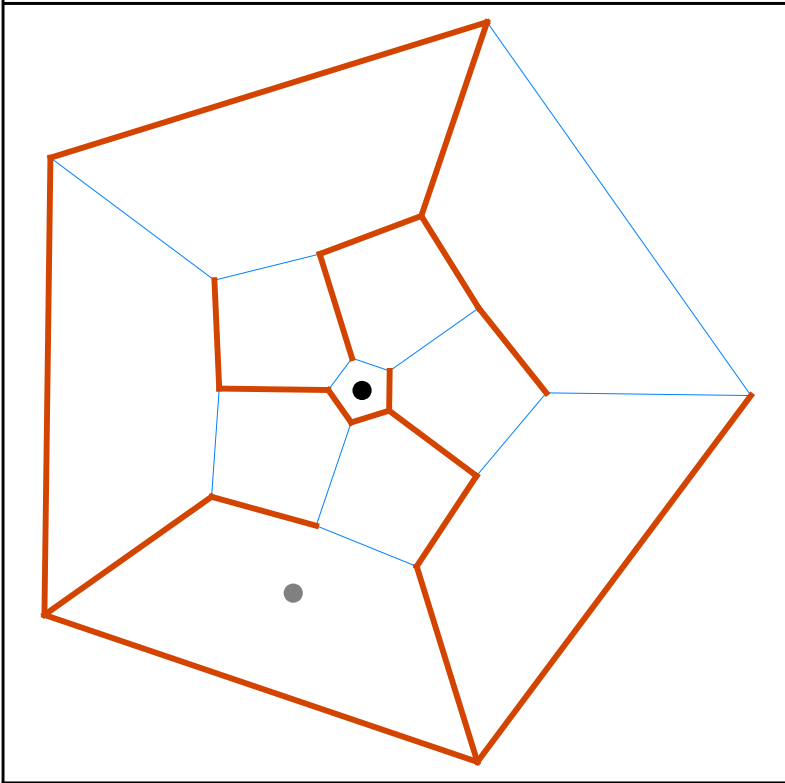
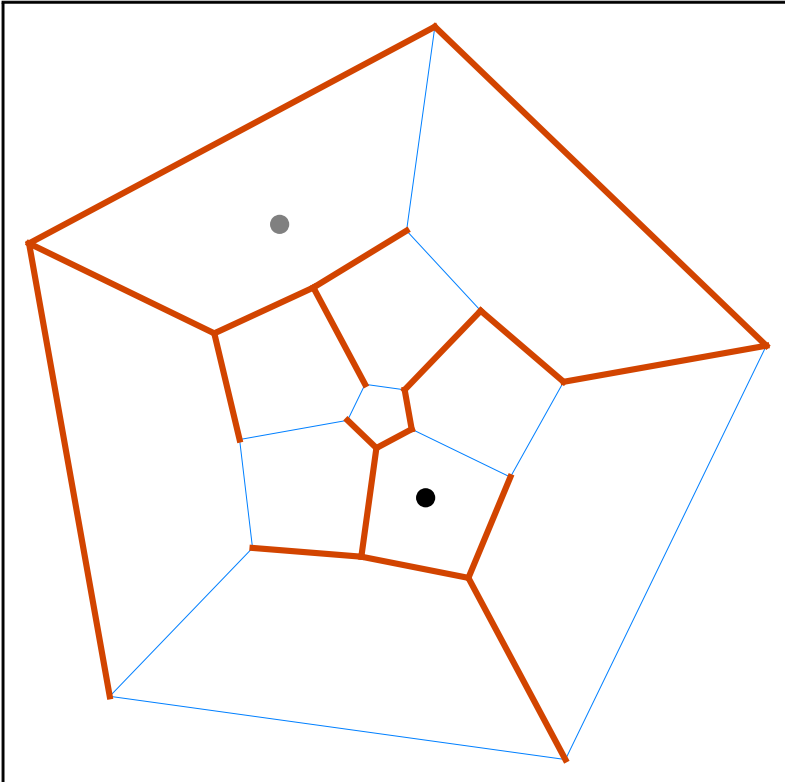


MATHEMA

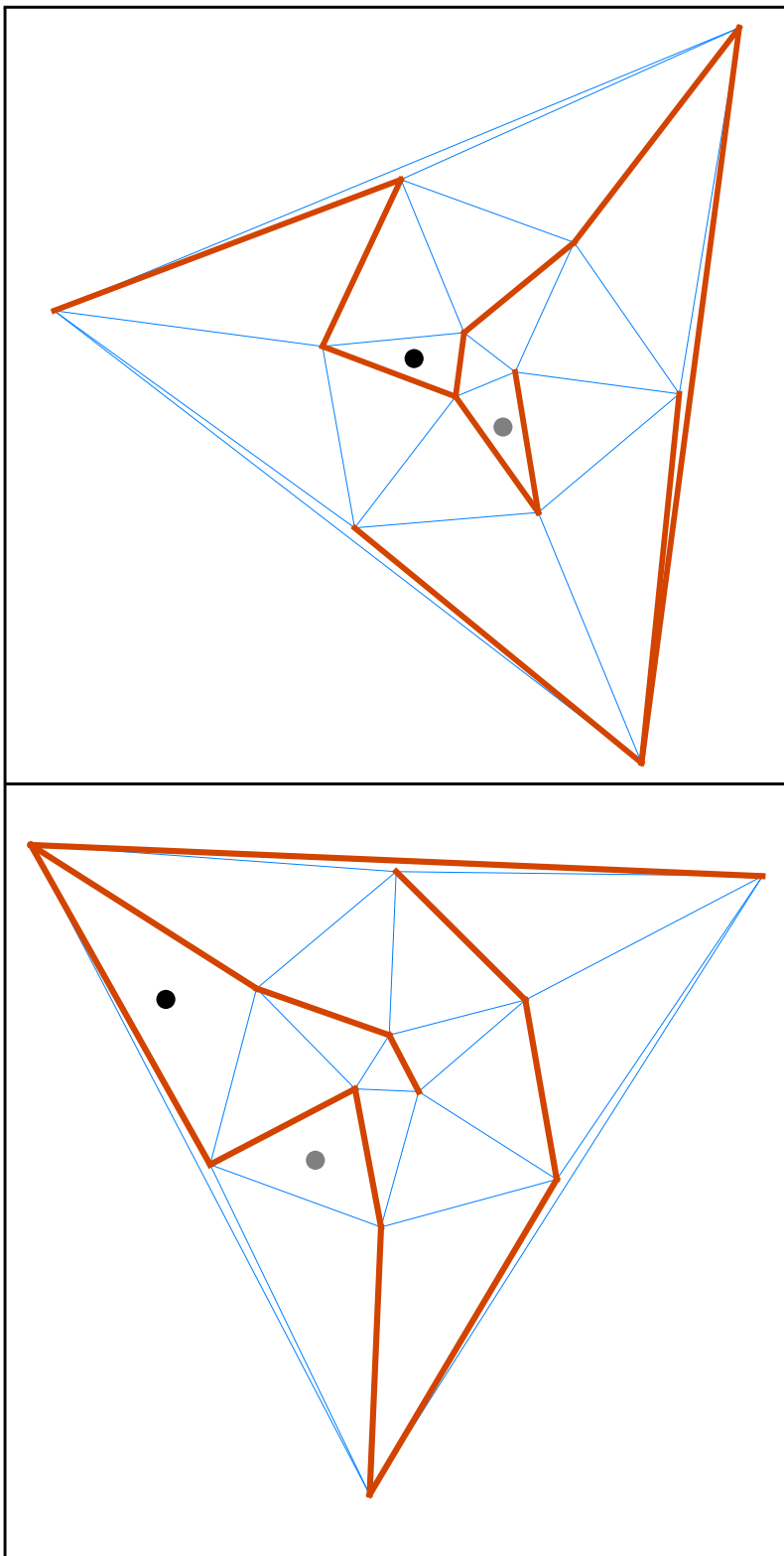
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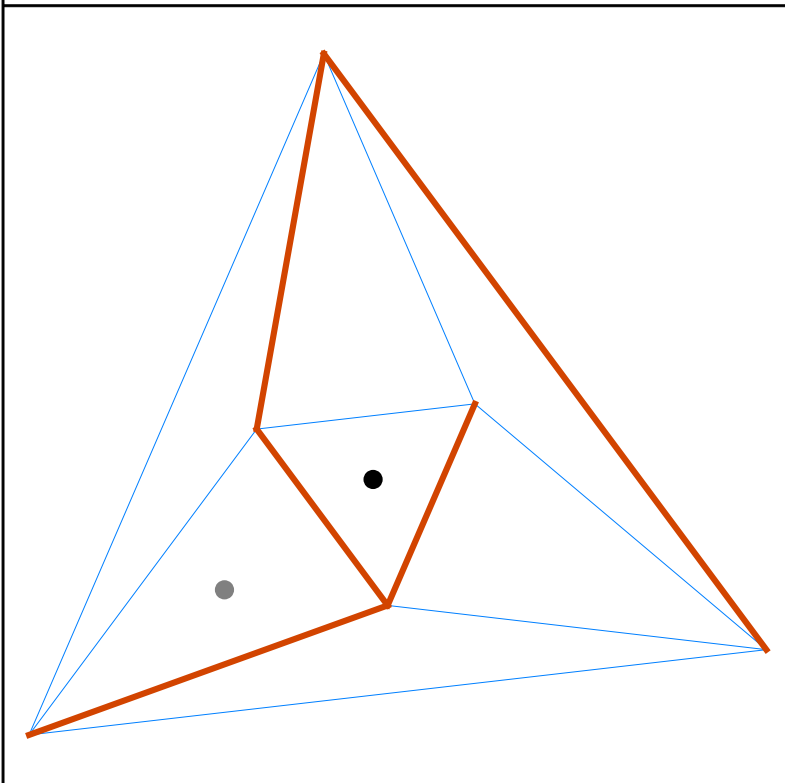
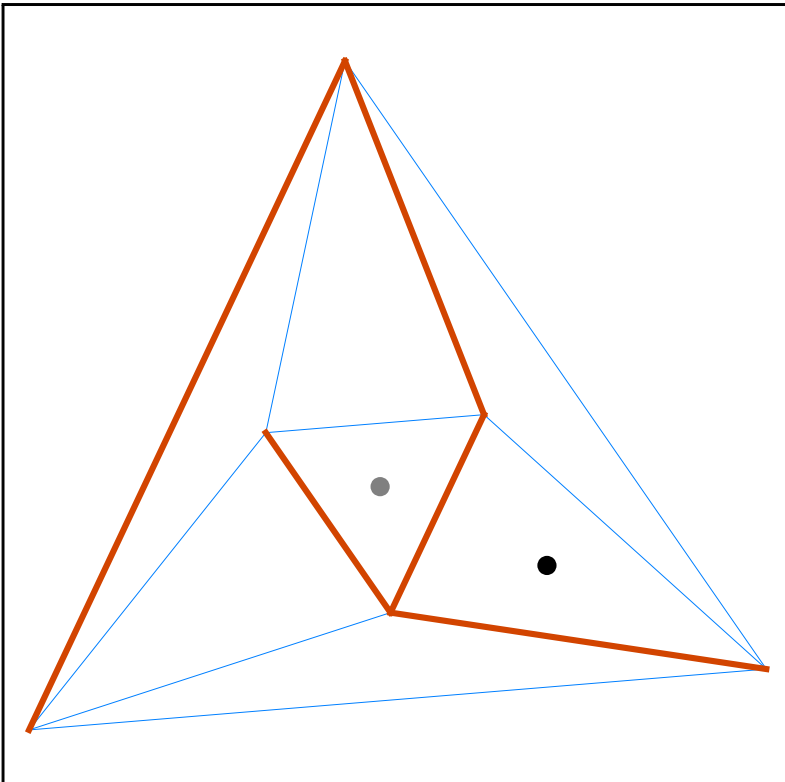
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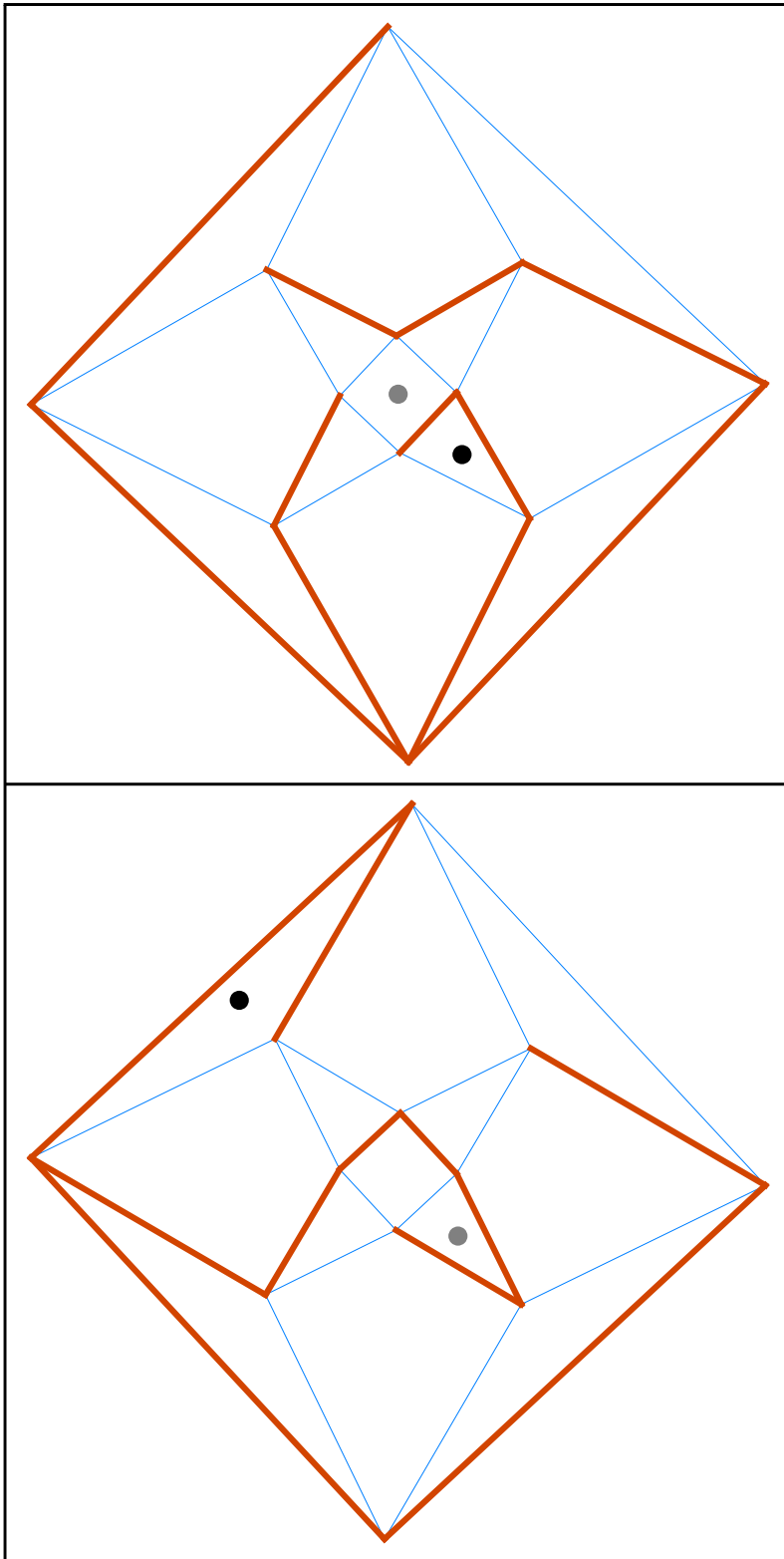
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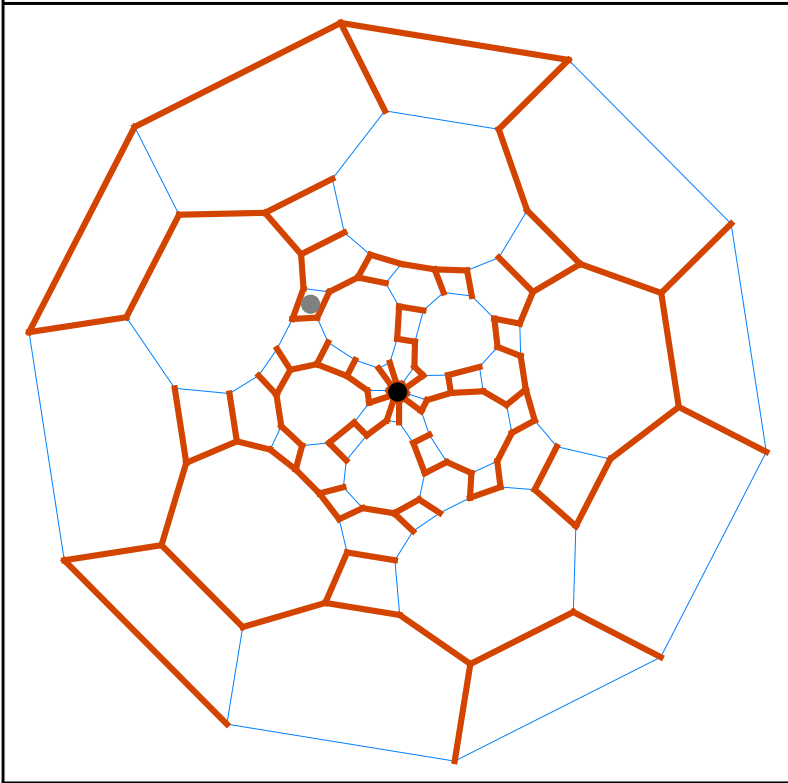
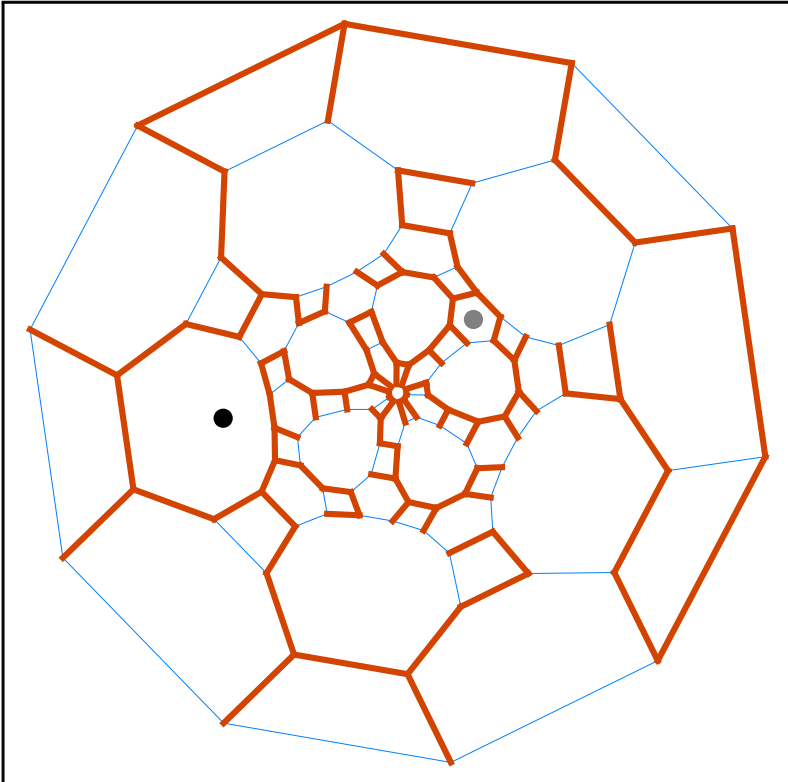
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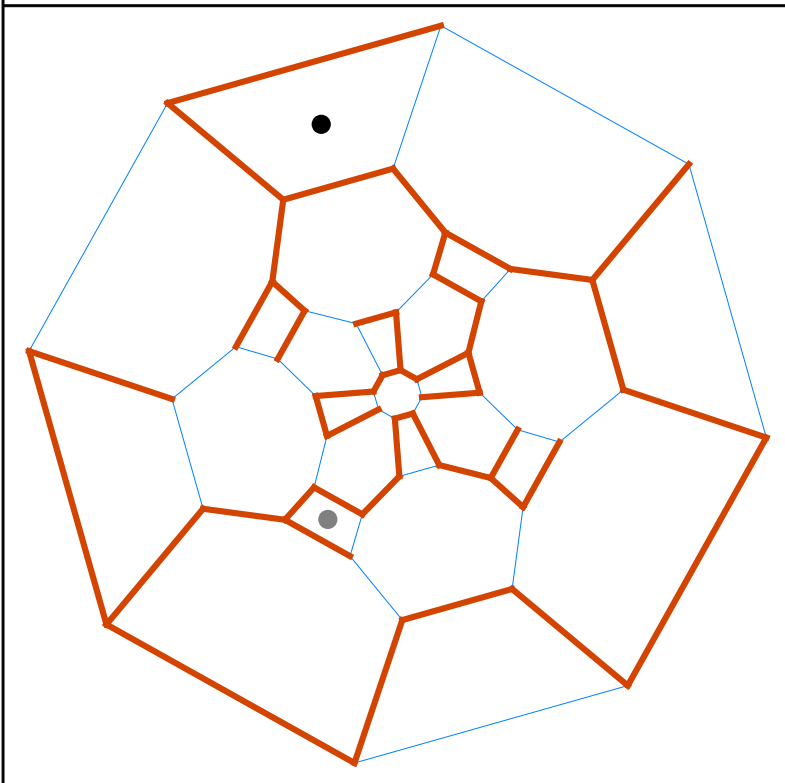
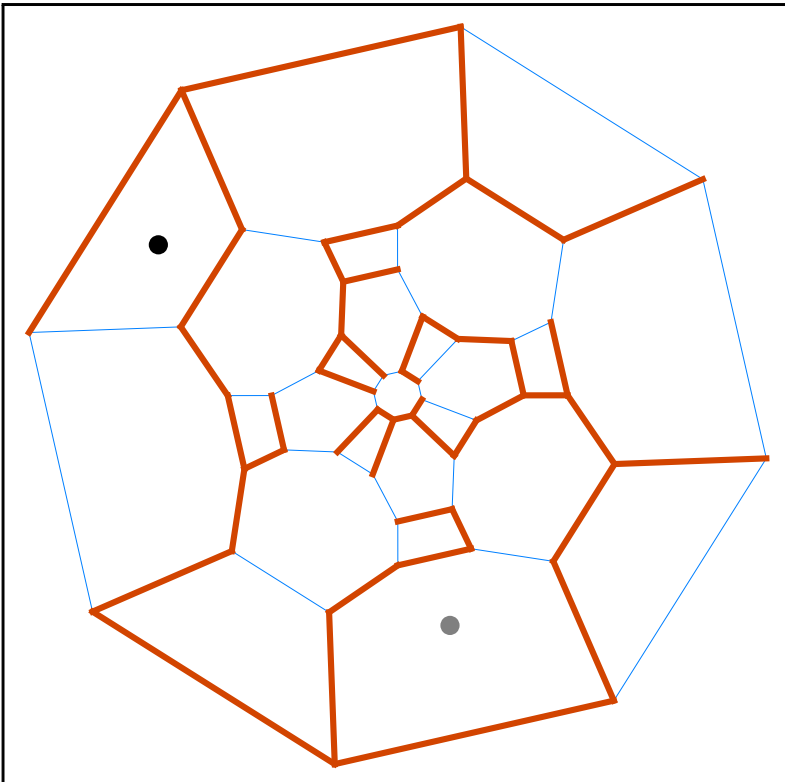
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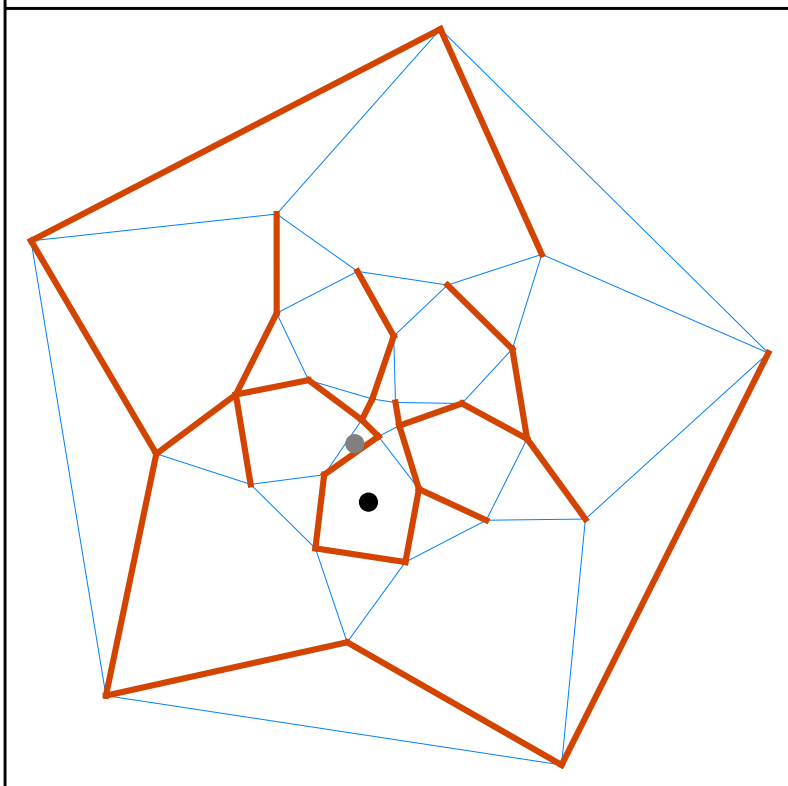
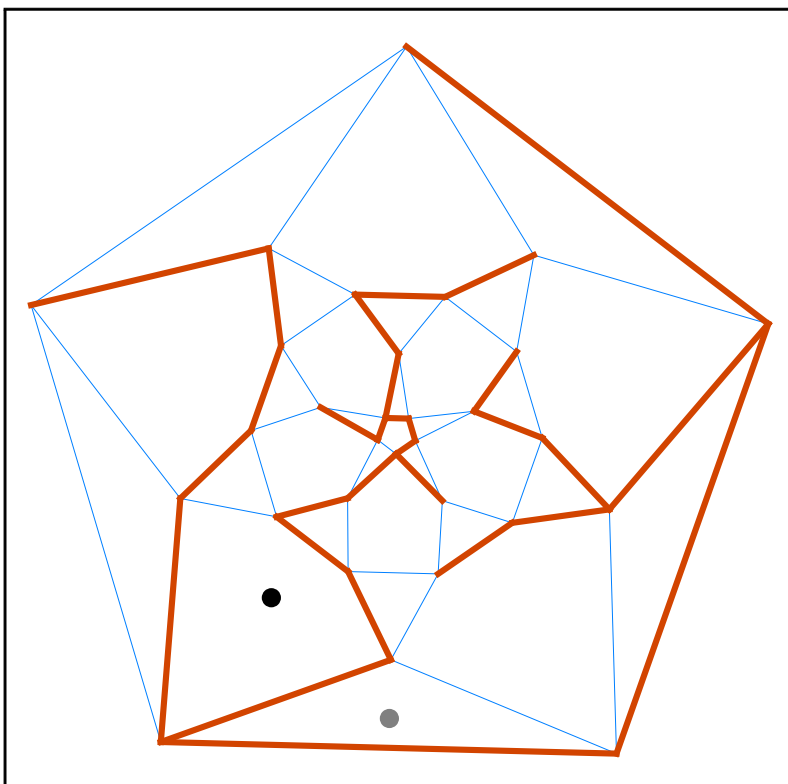
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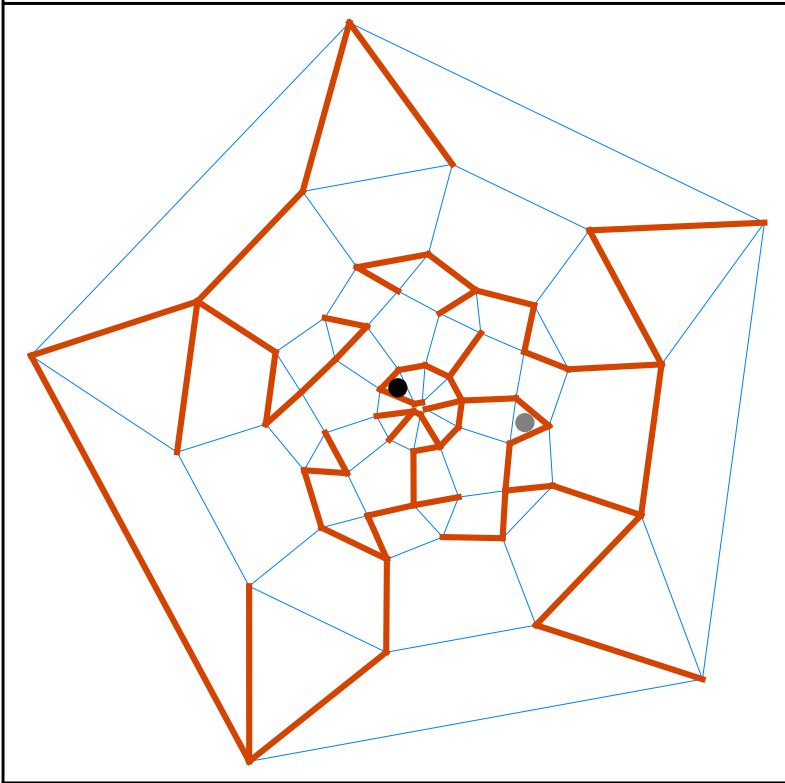
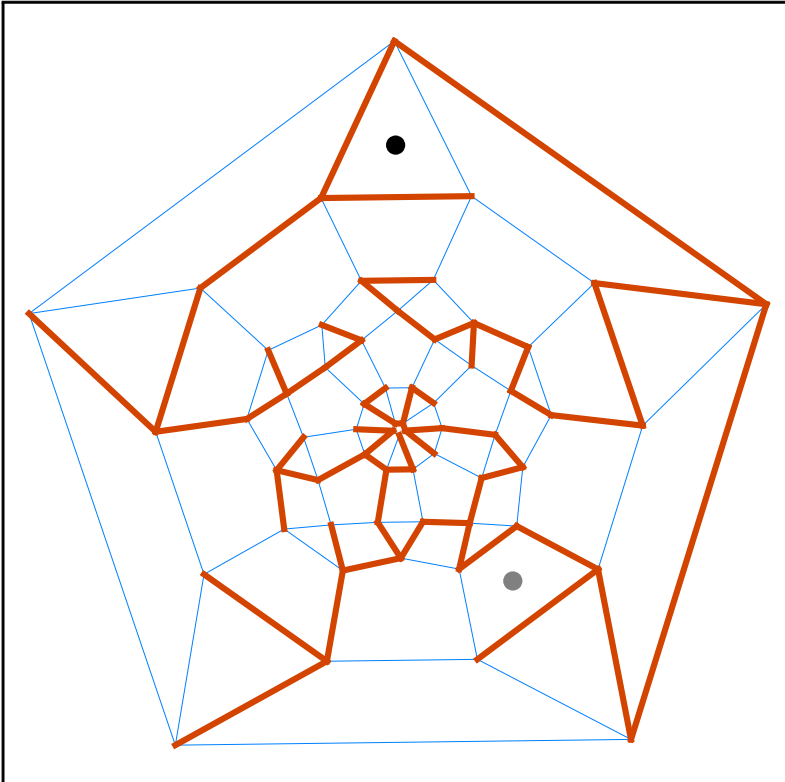
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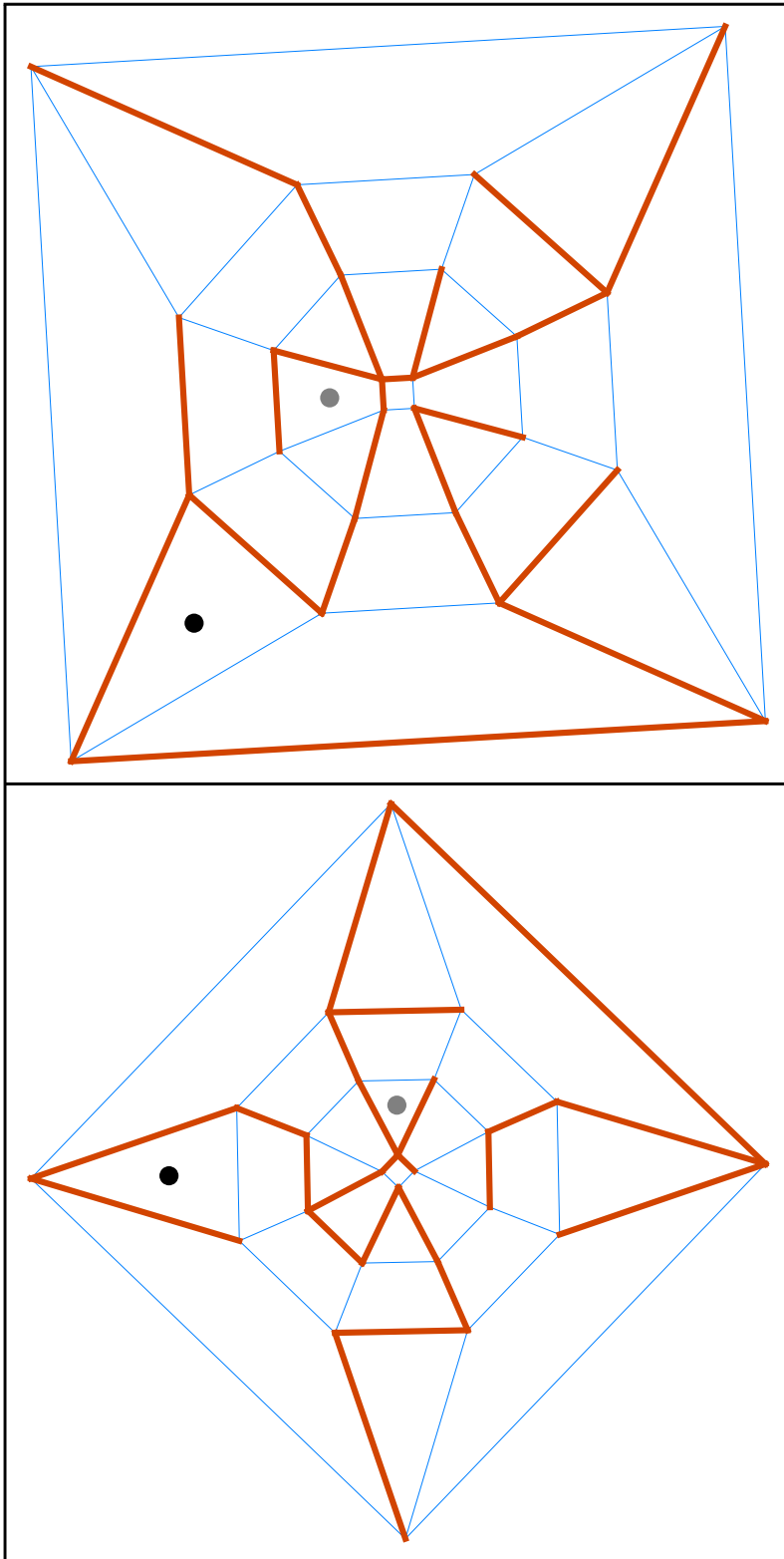
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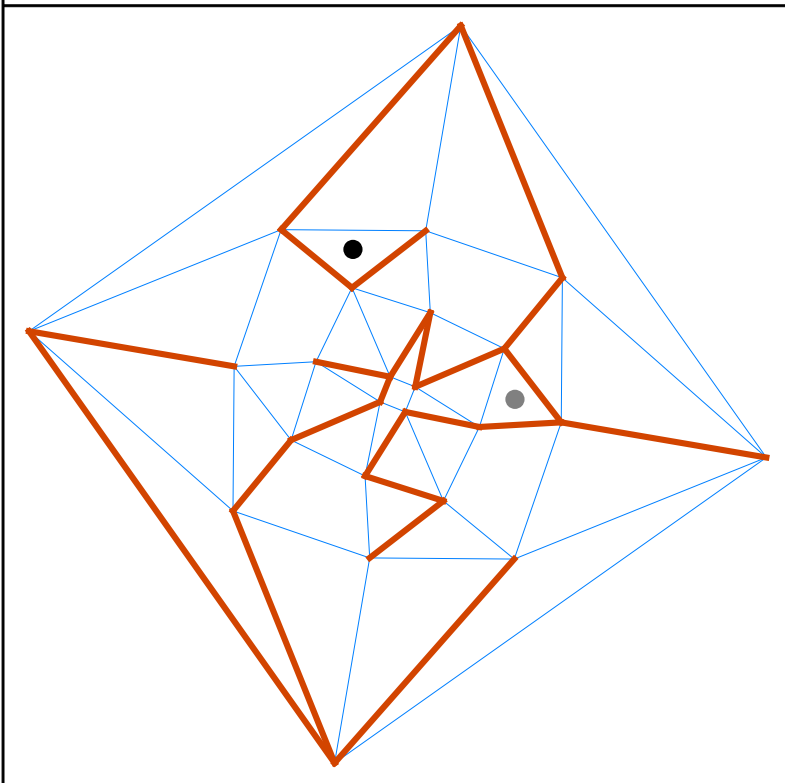
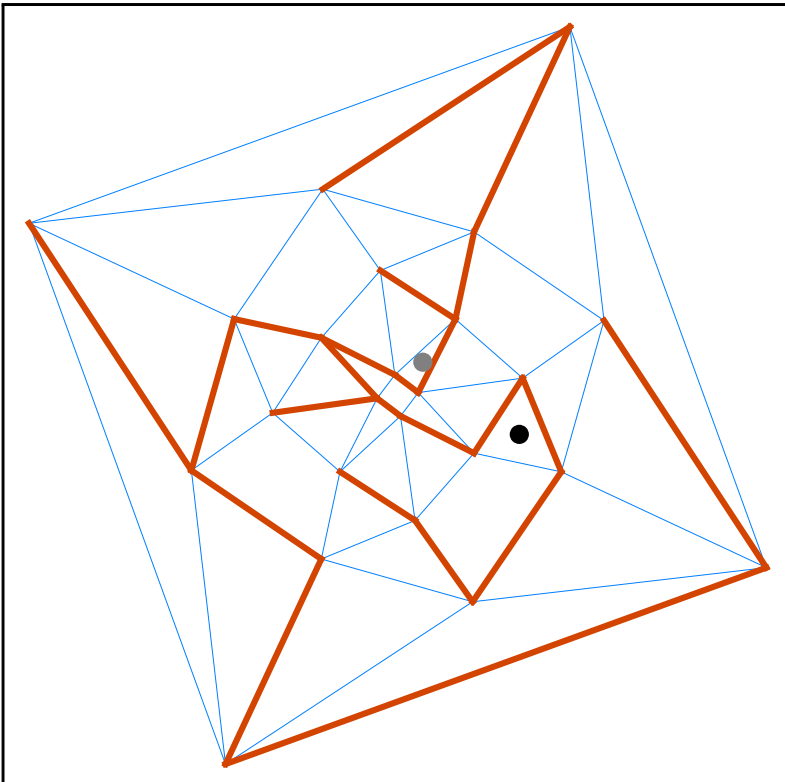
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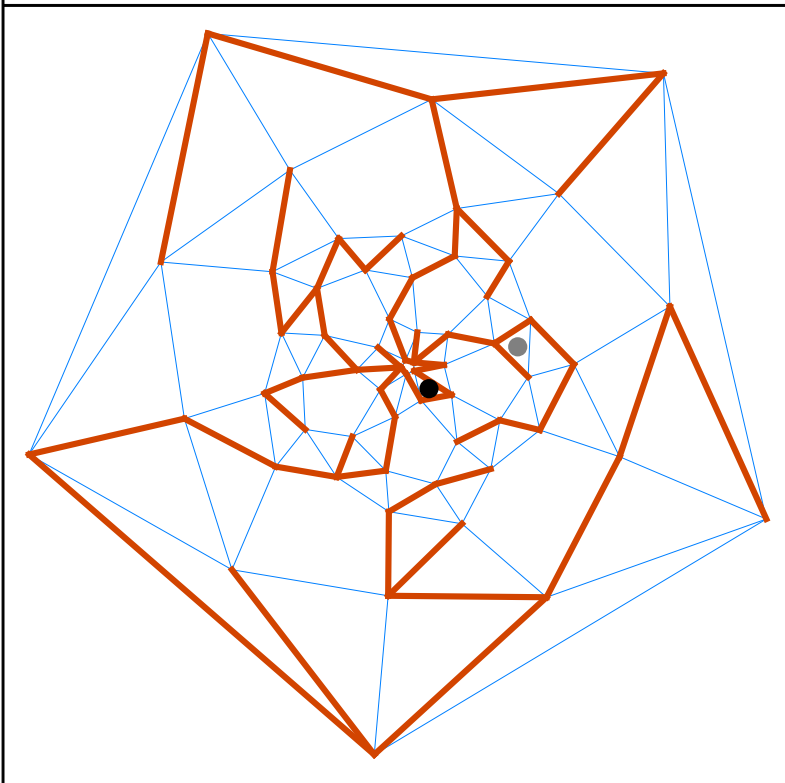
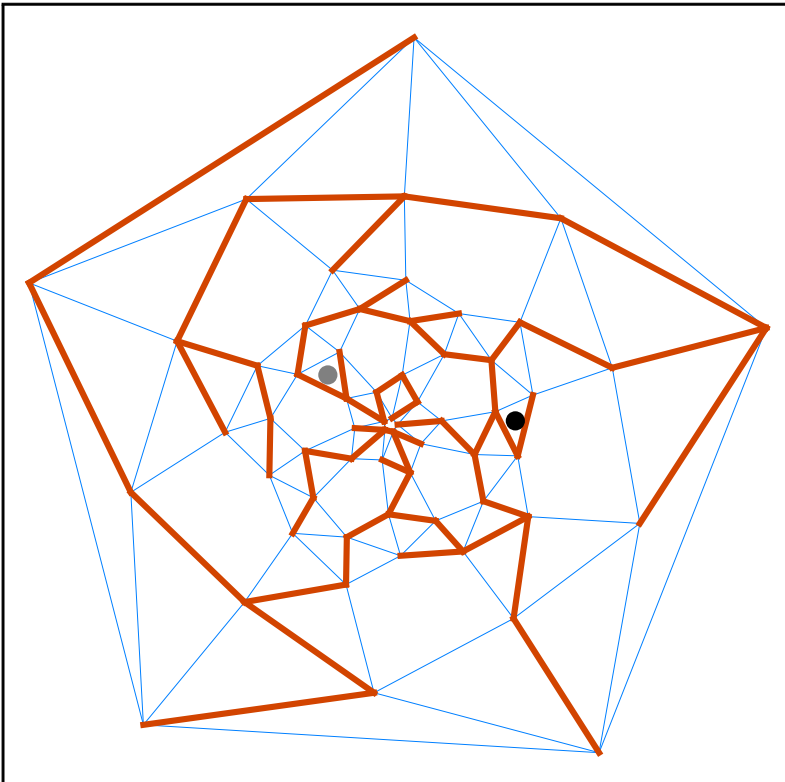
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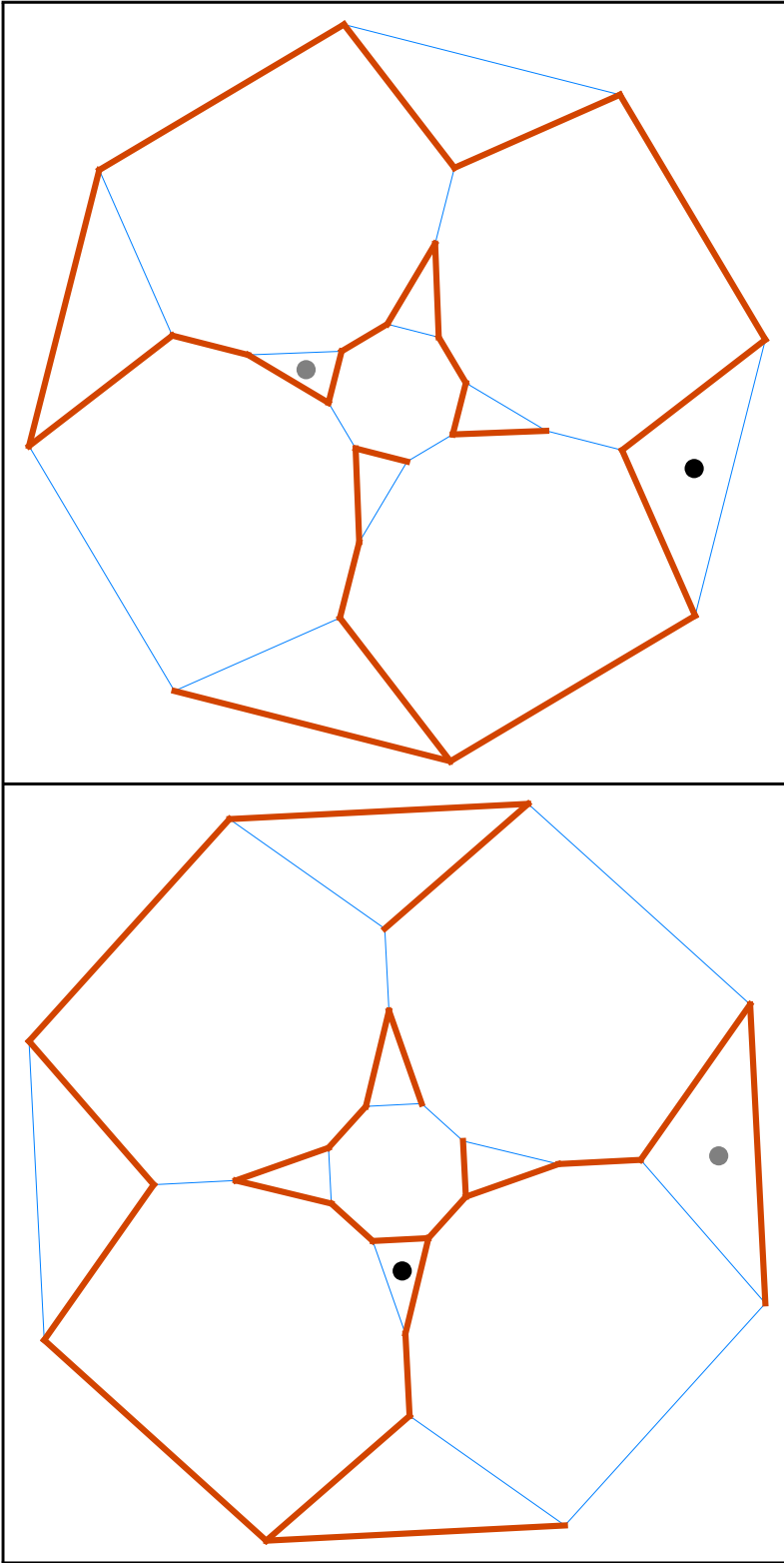
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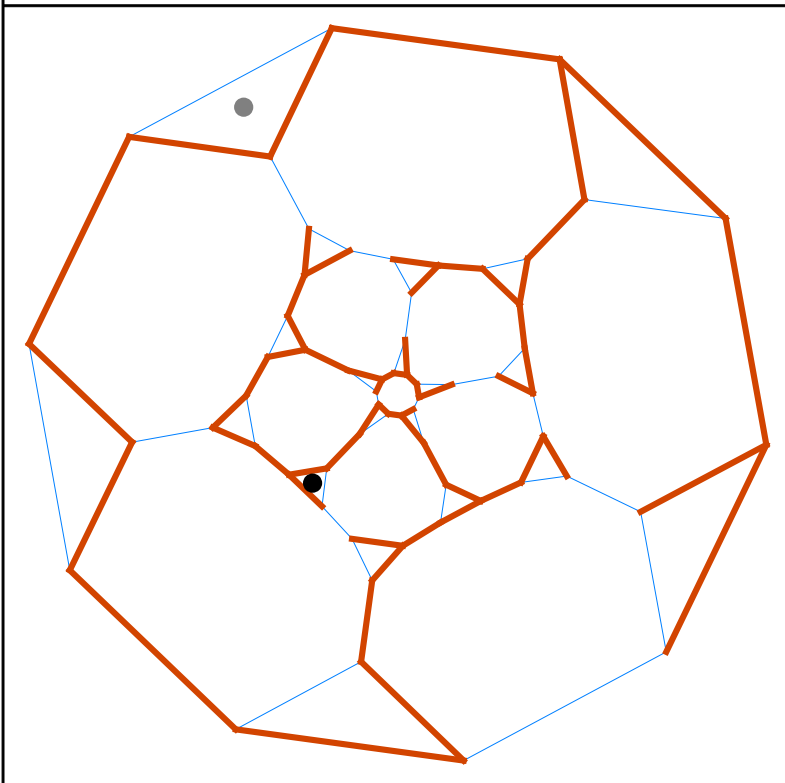
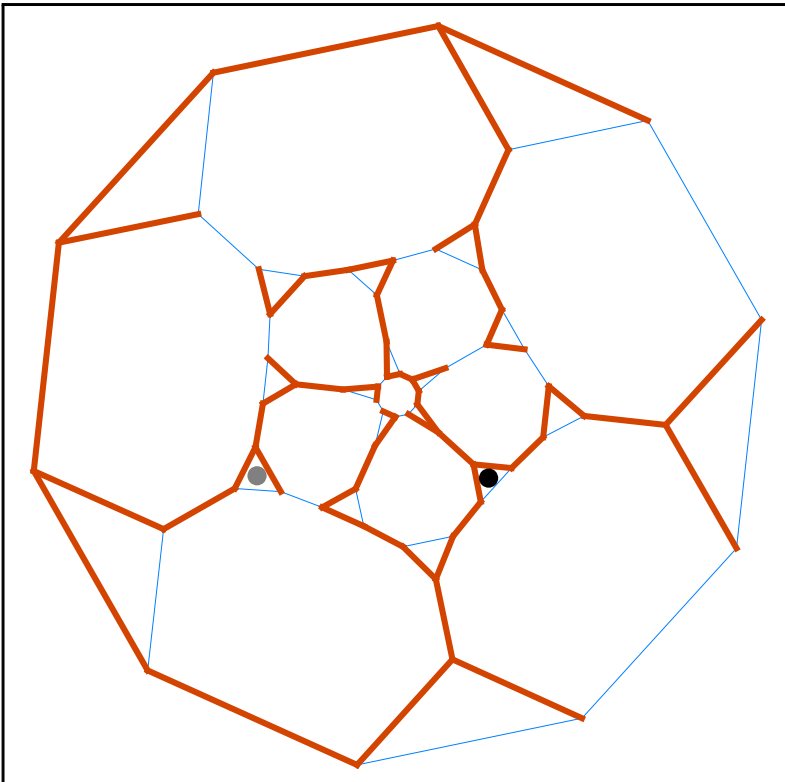
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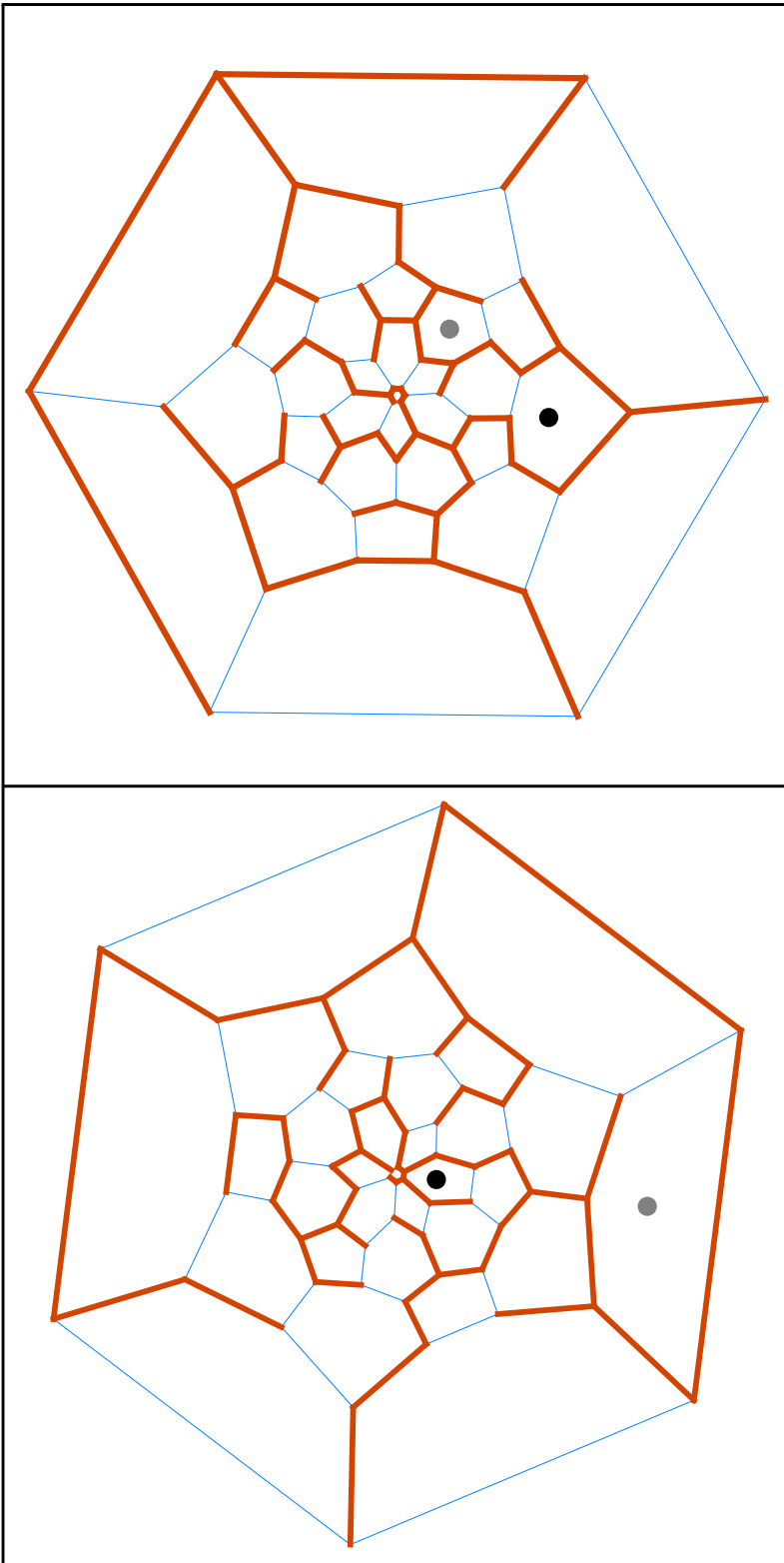
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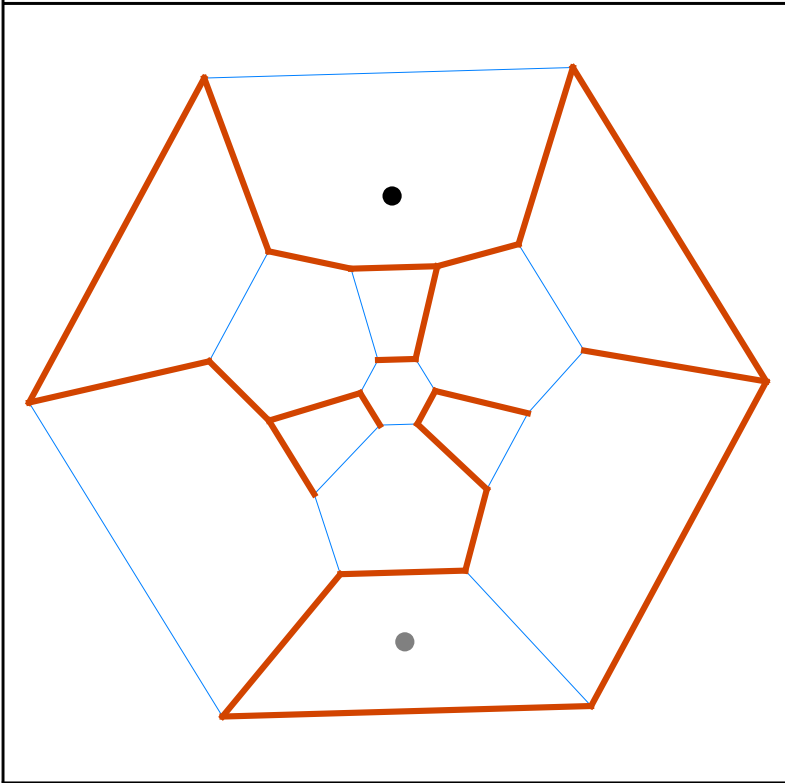
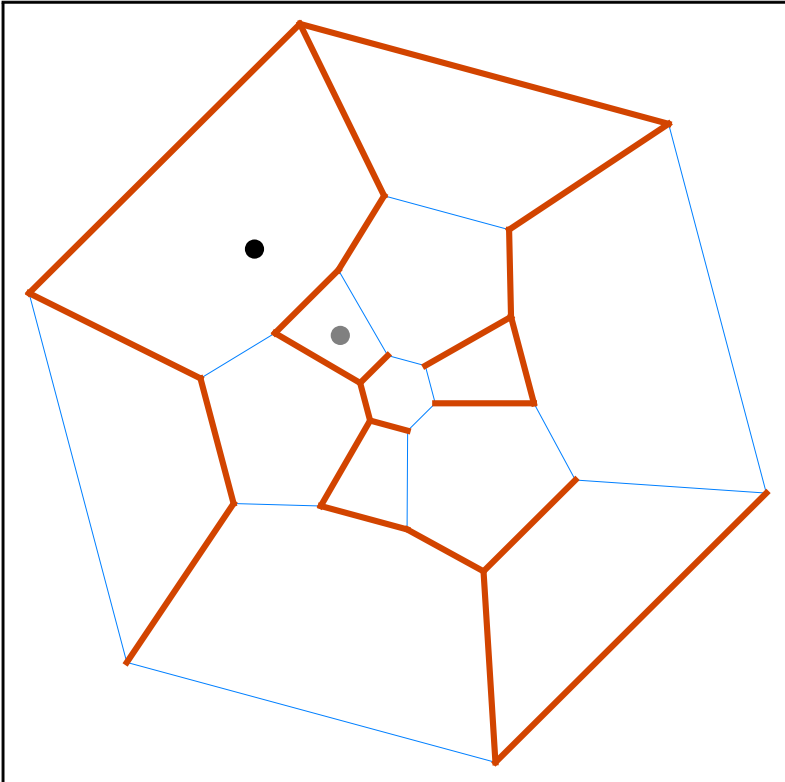
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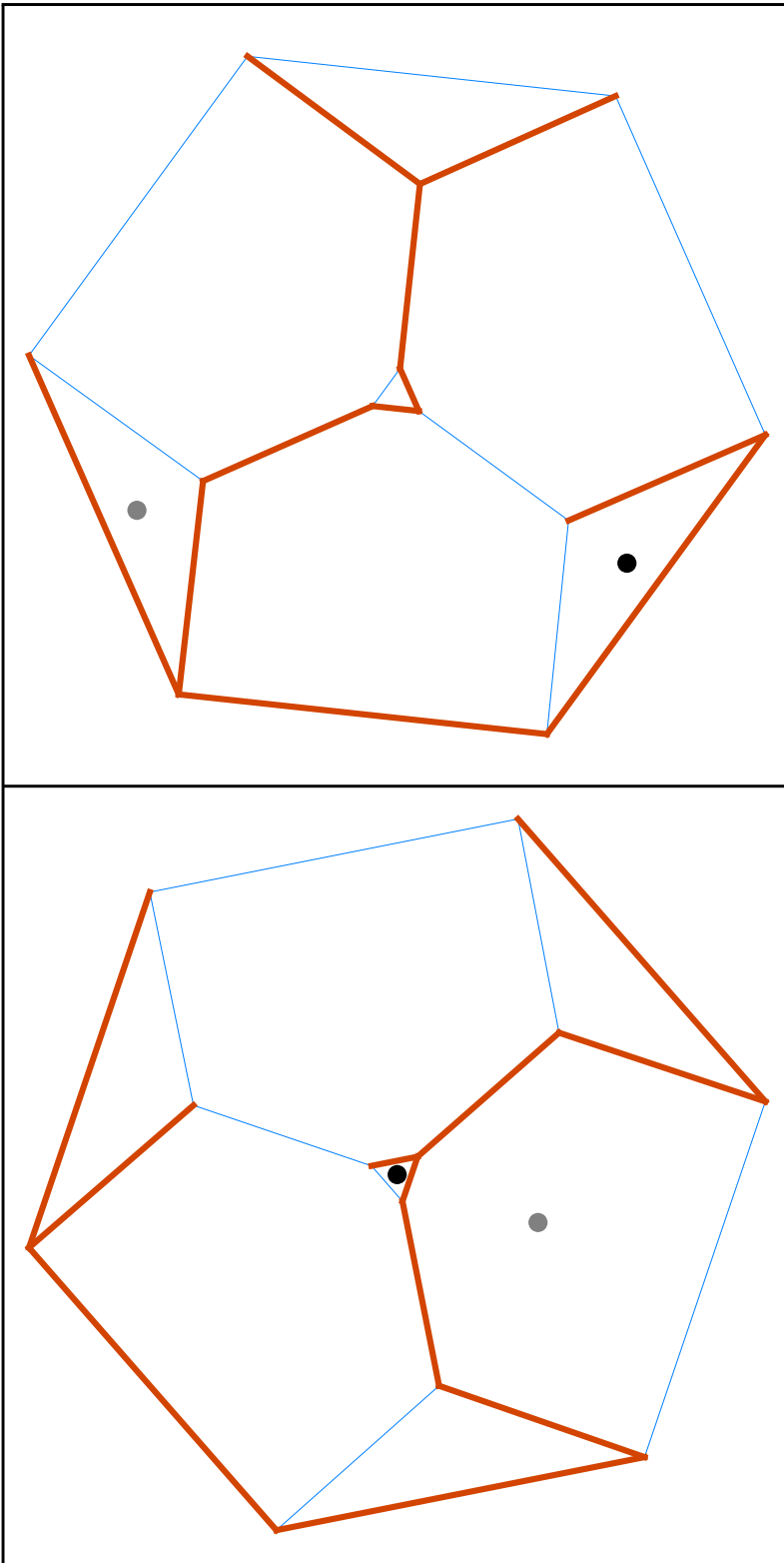
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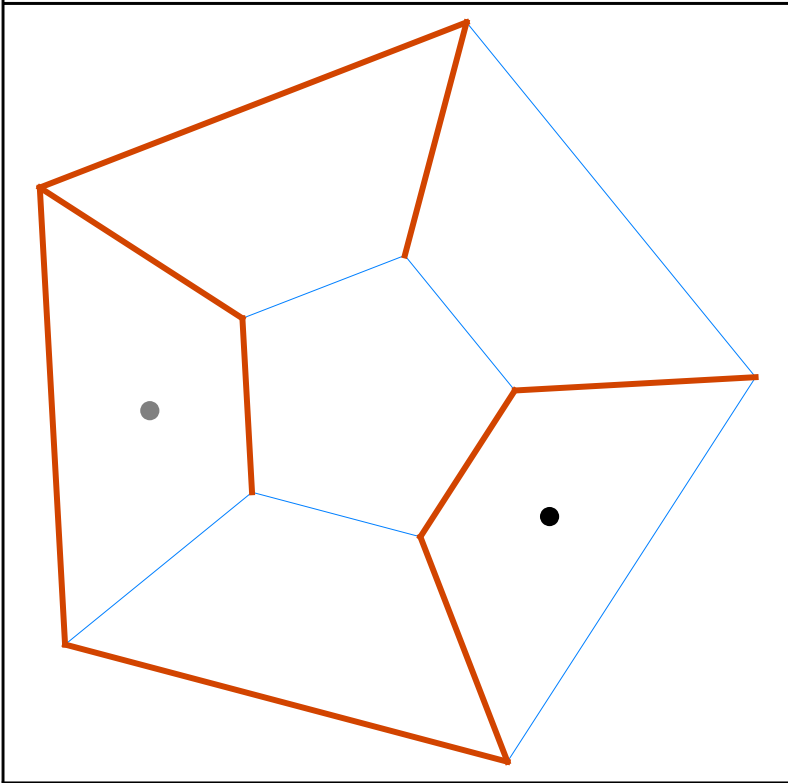
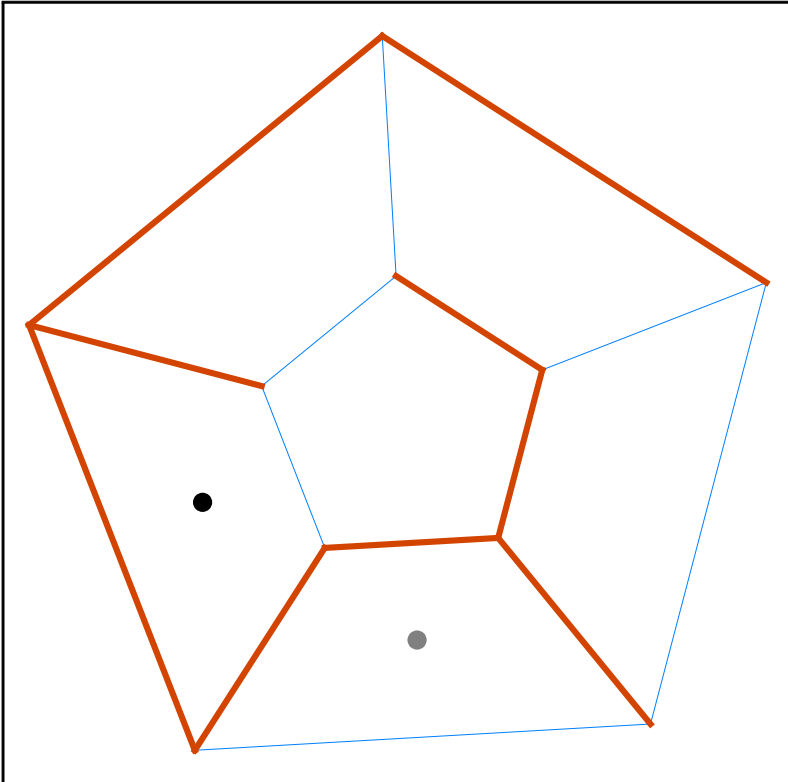
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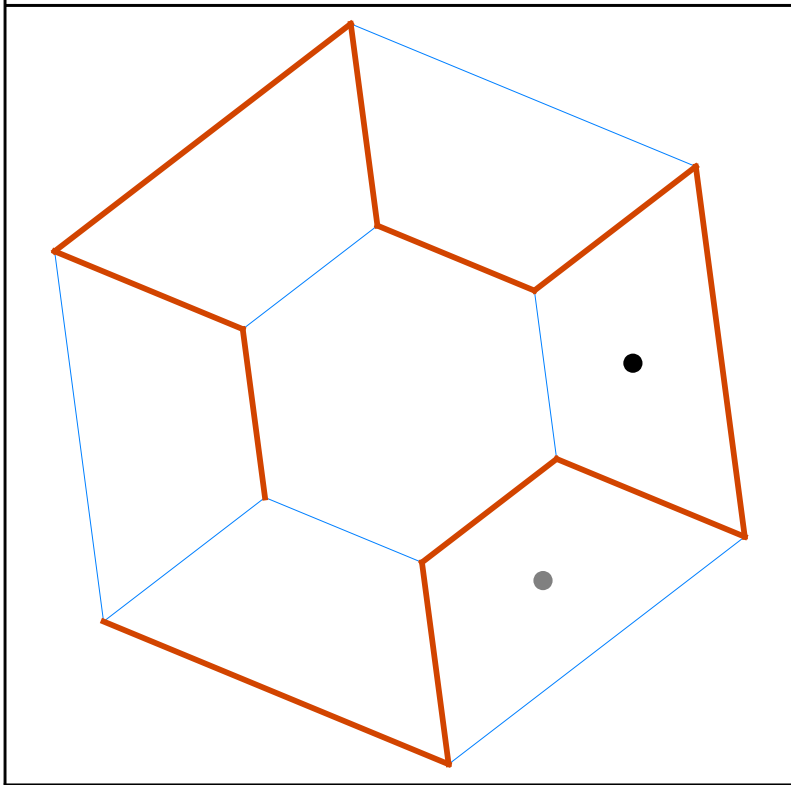
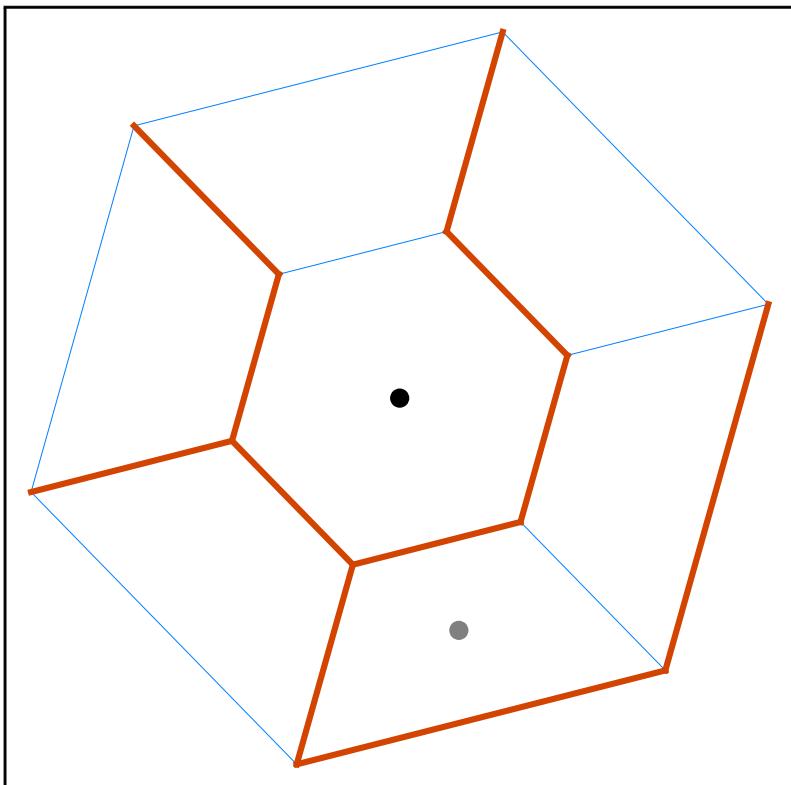
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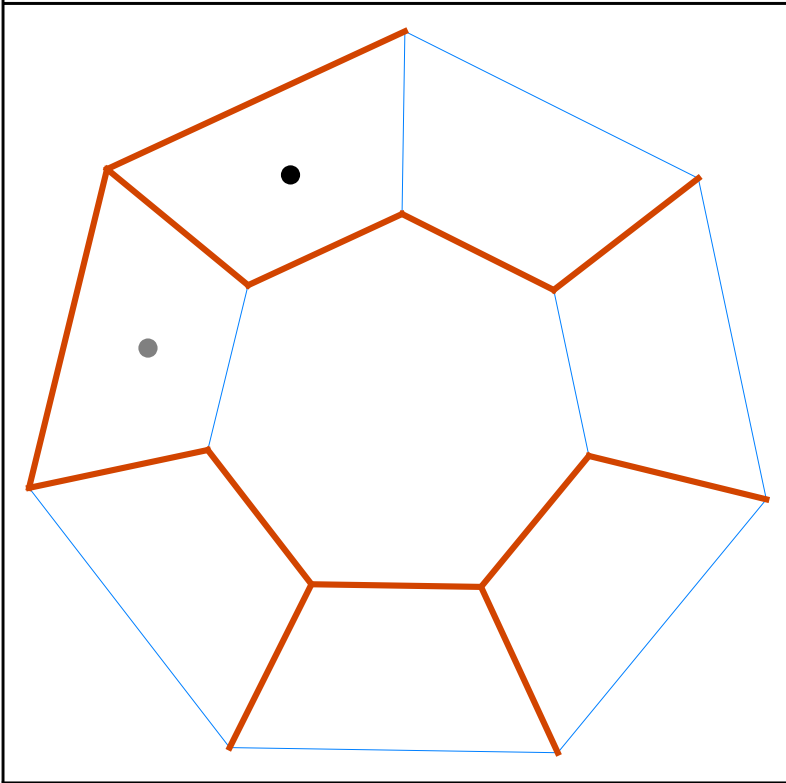
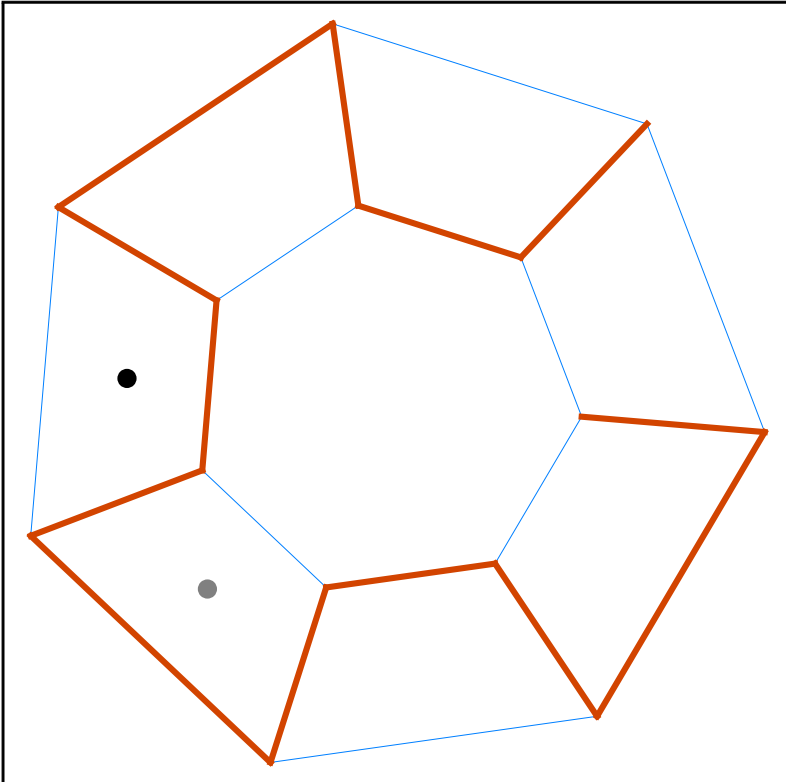
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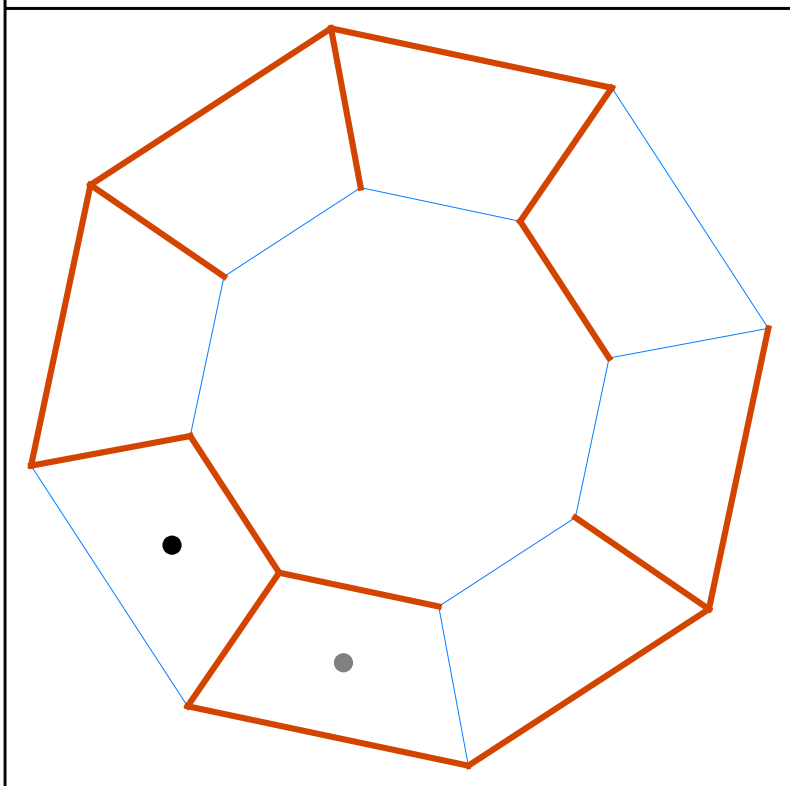
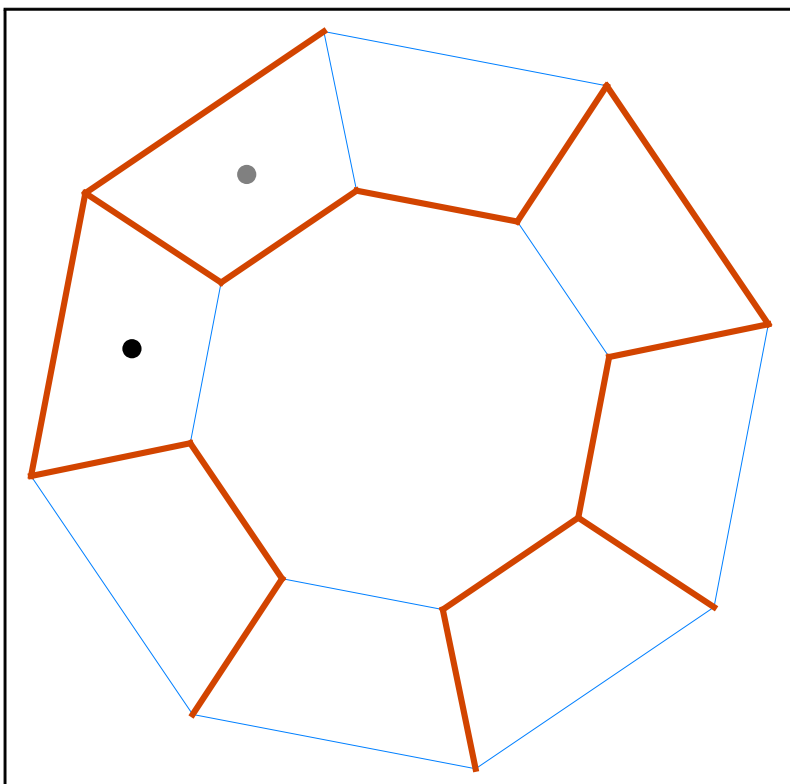
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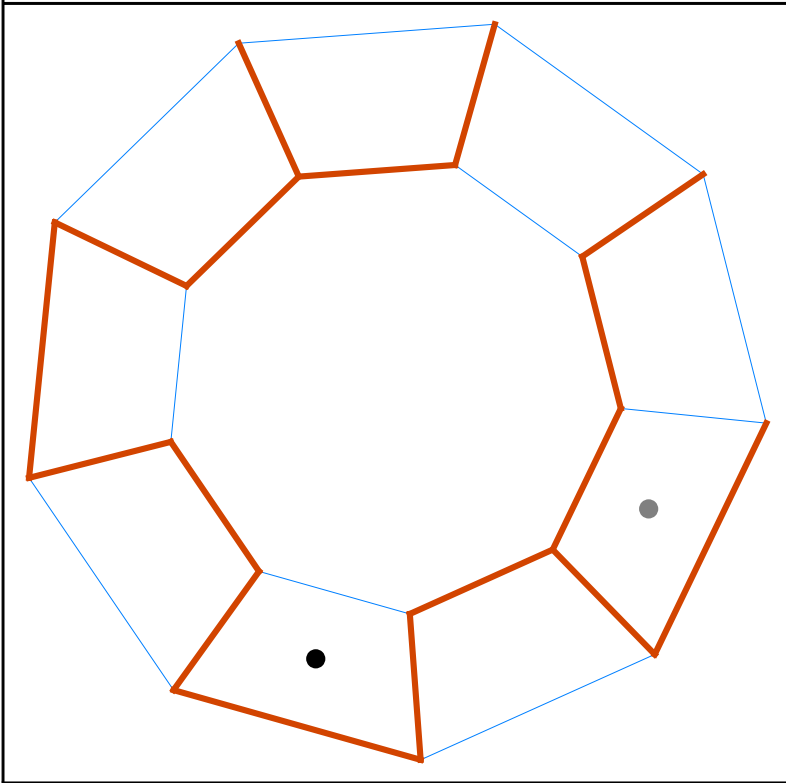
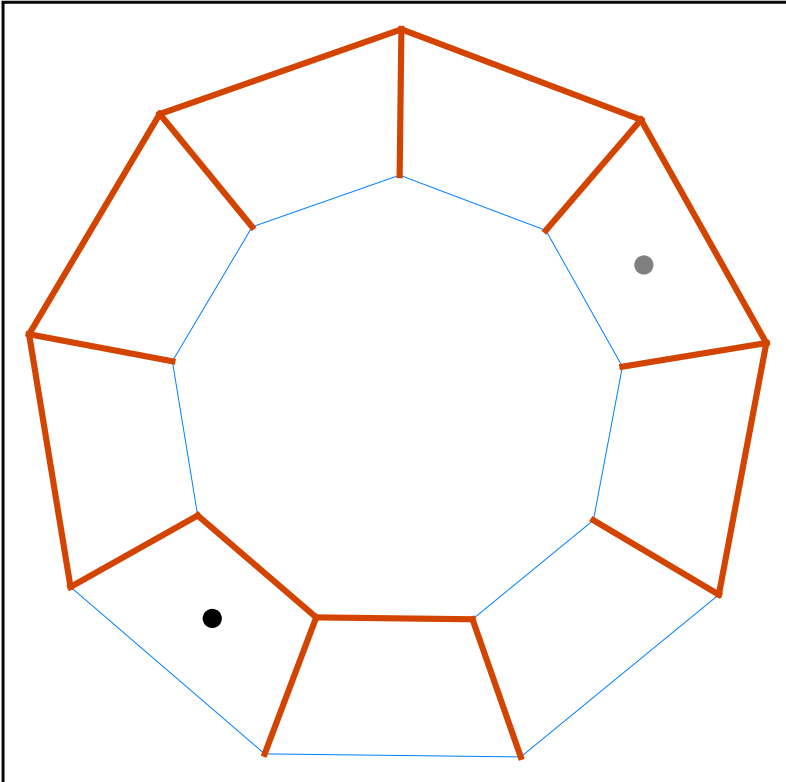
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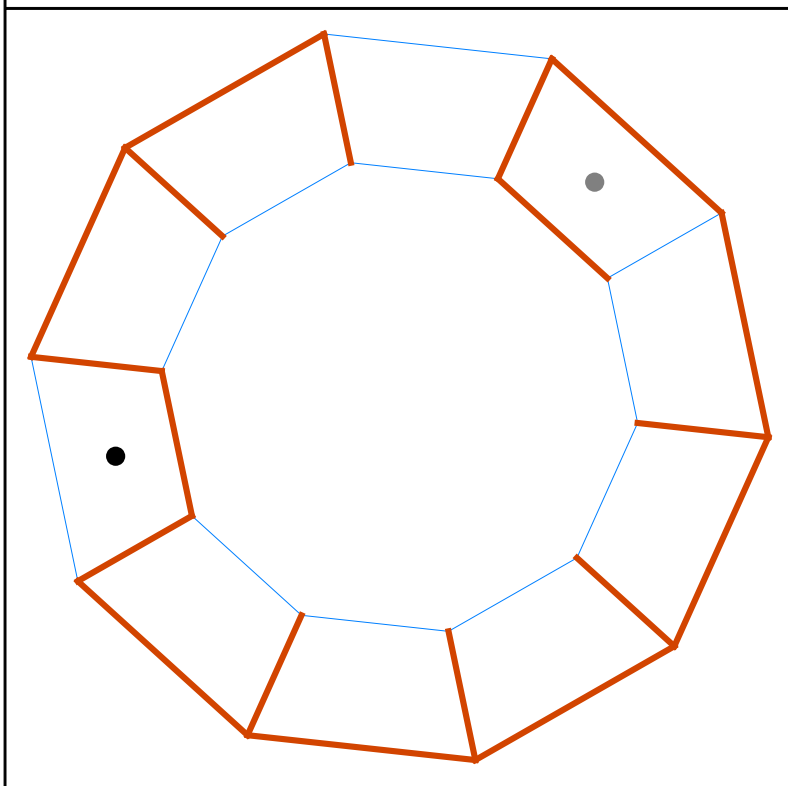
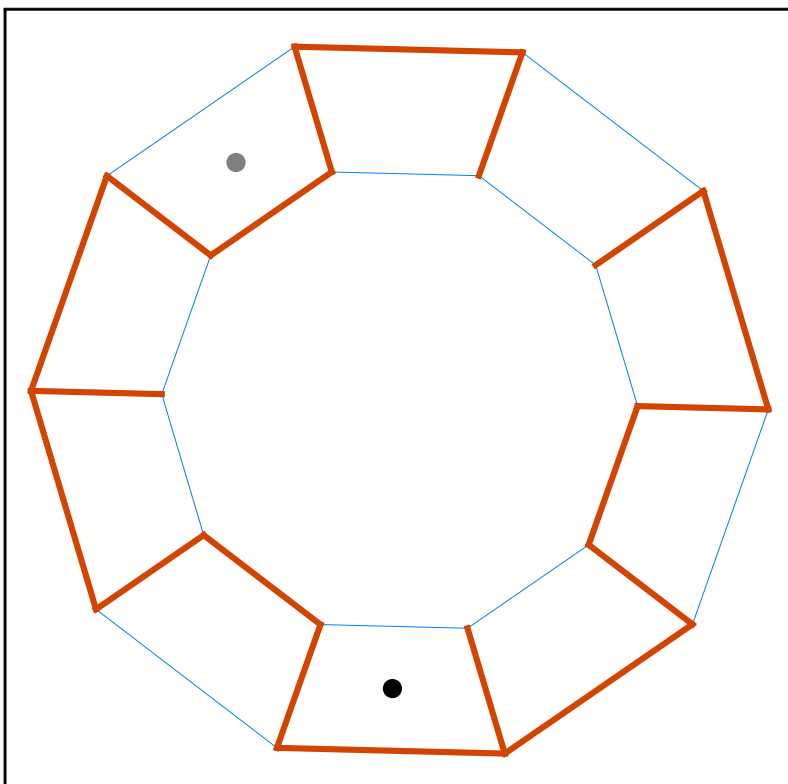
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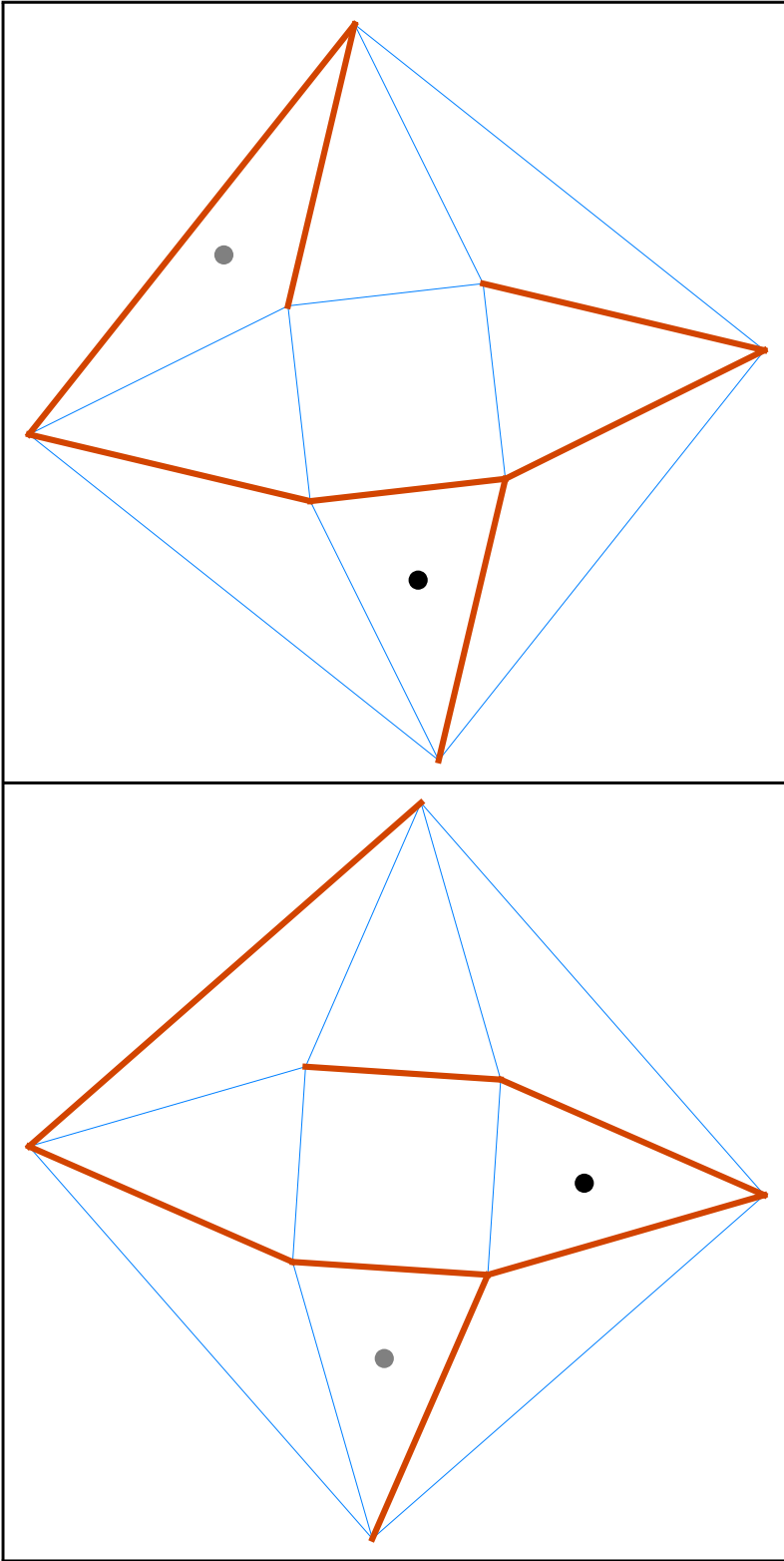
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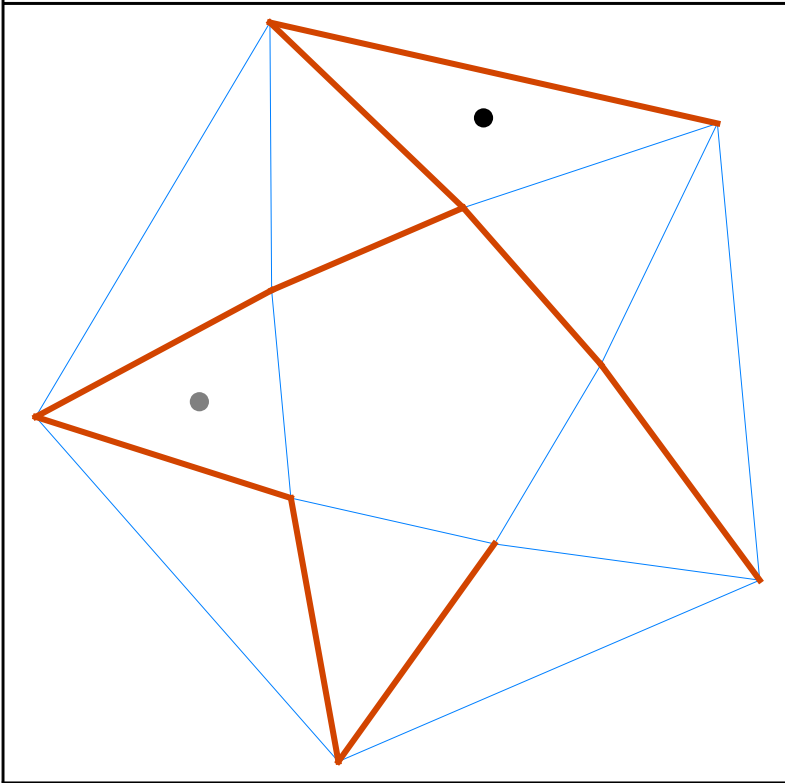
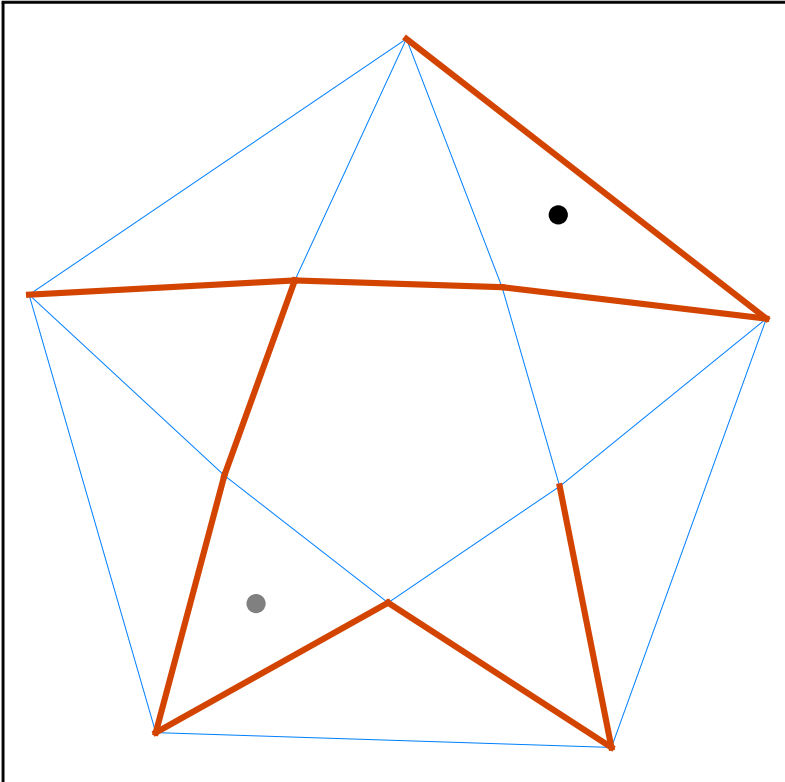
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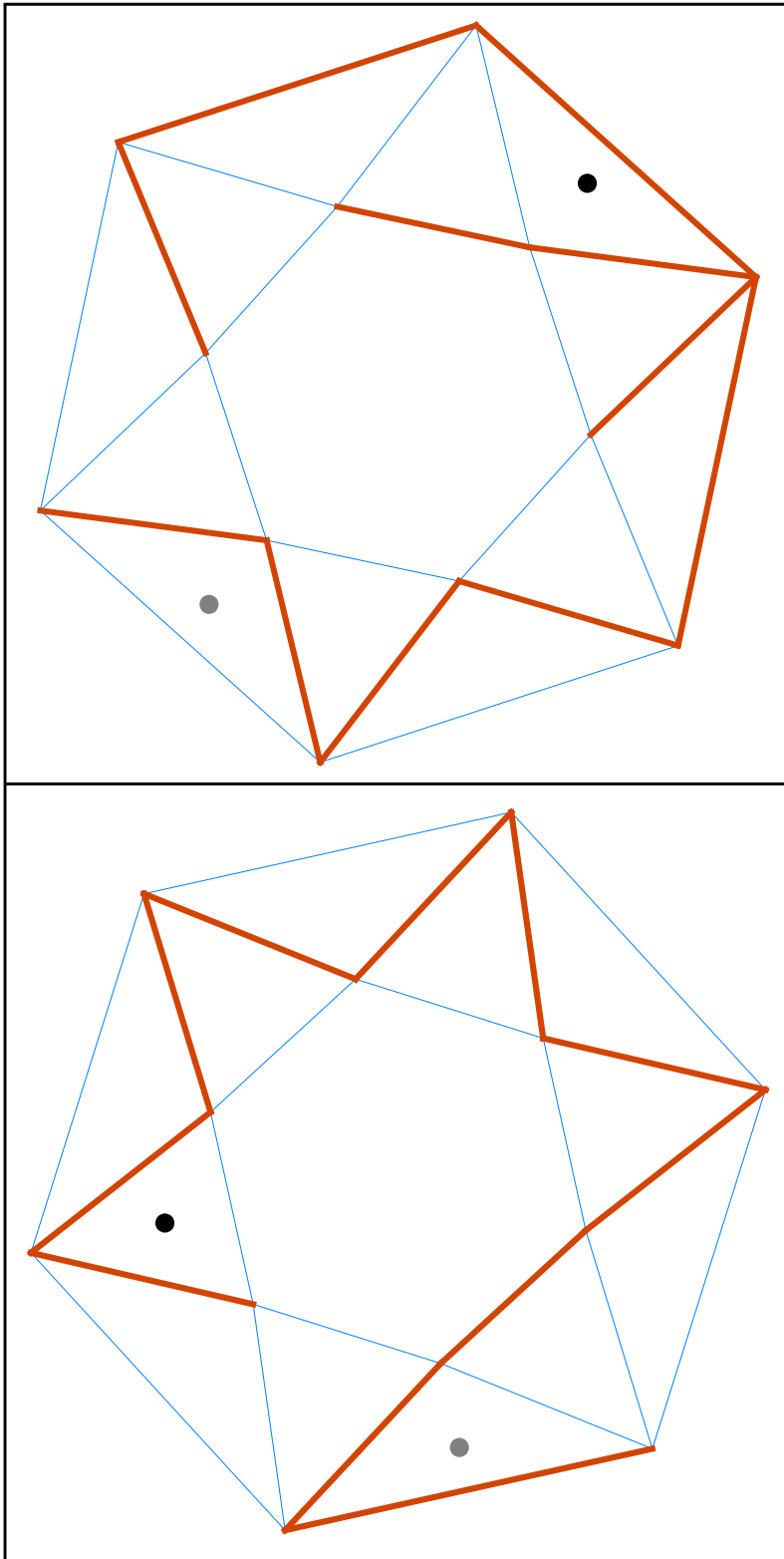
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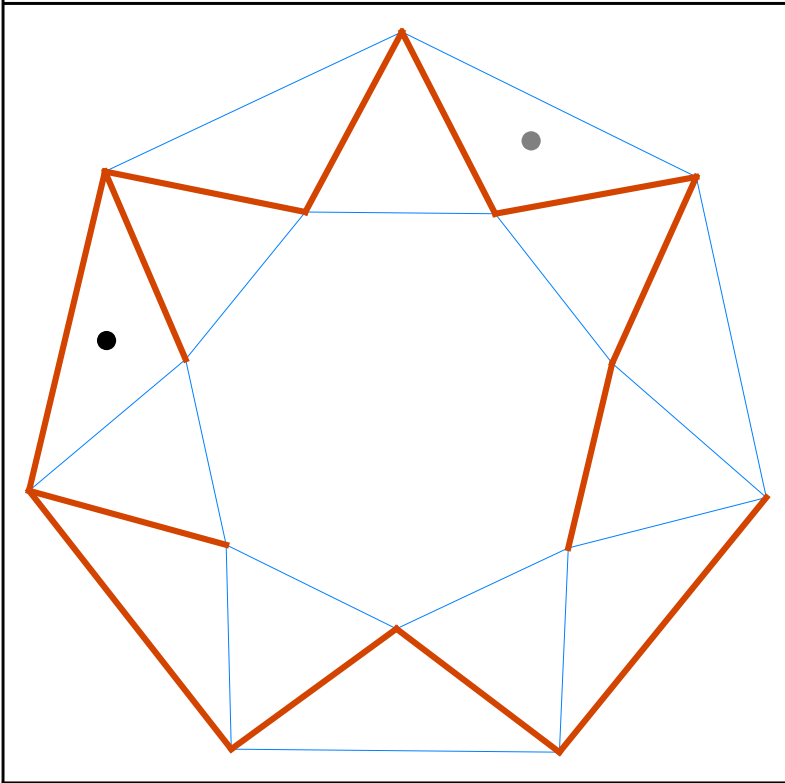
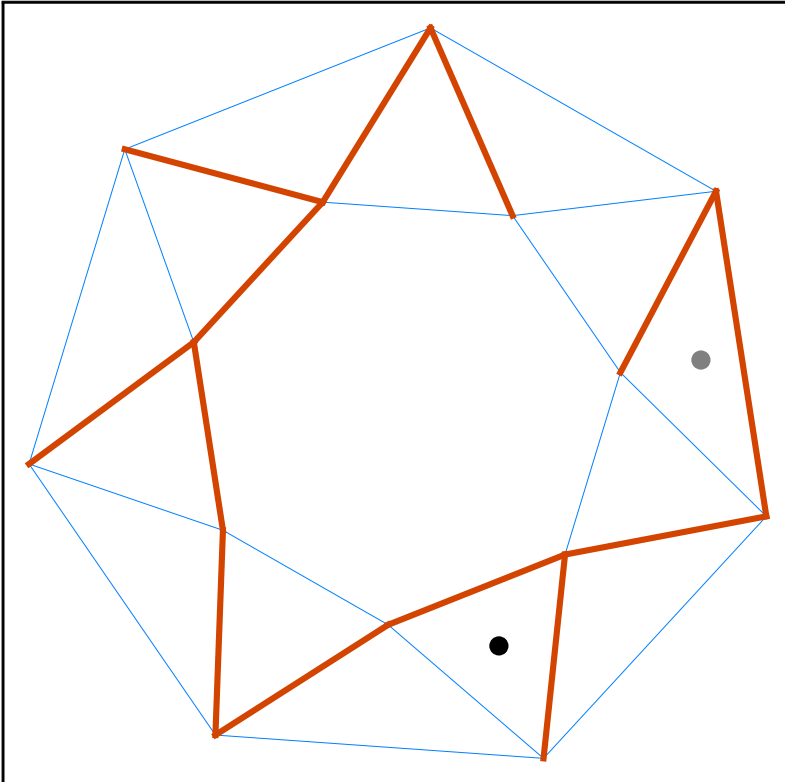
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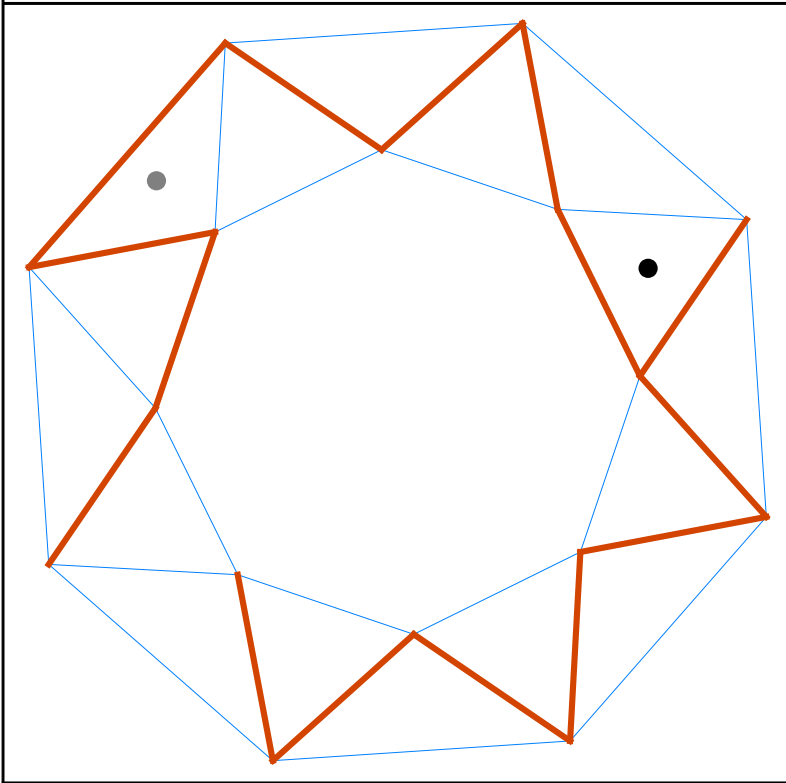
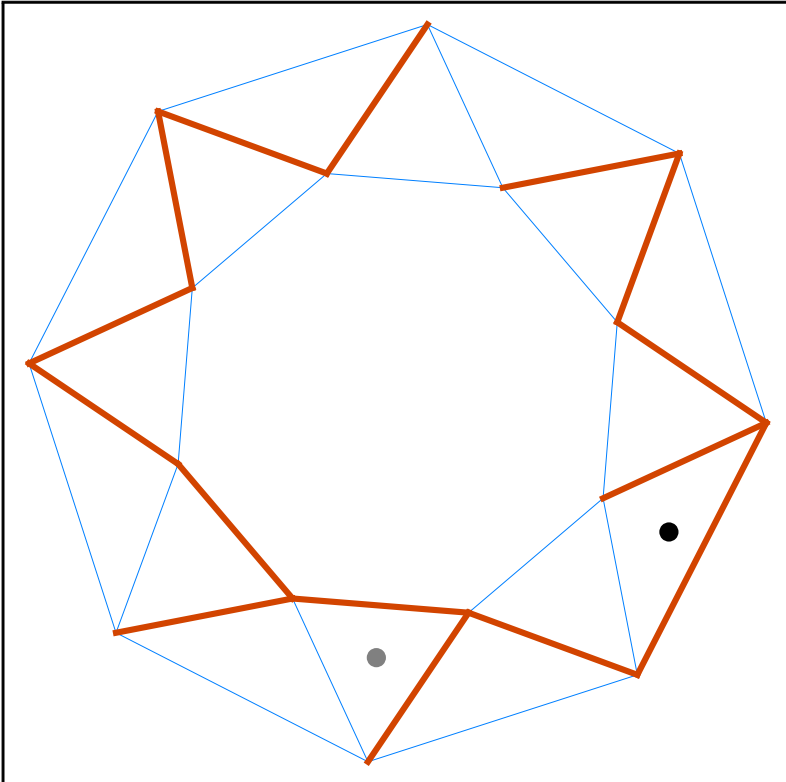
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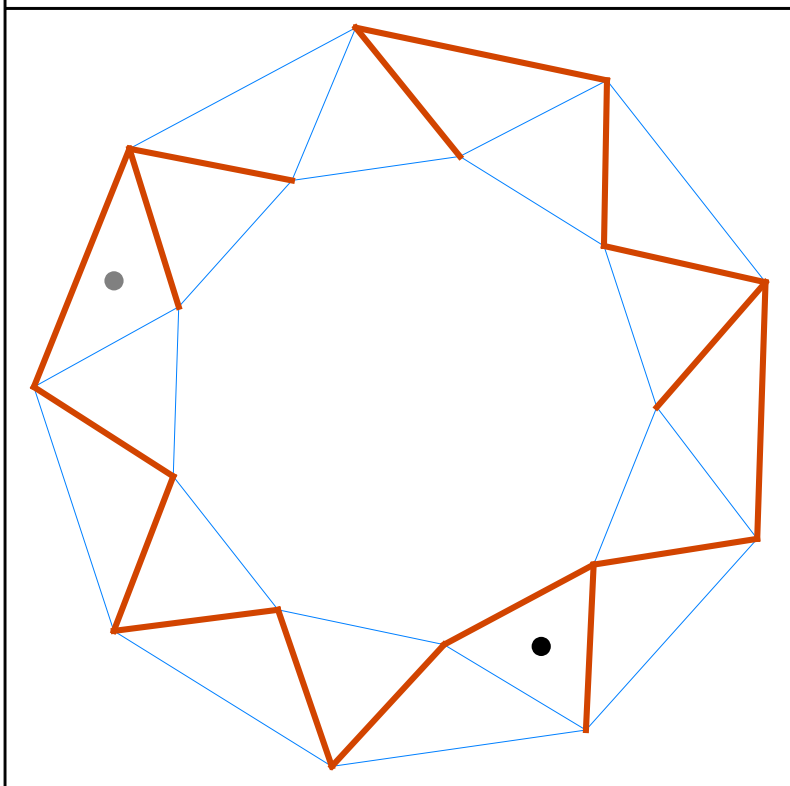
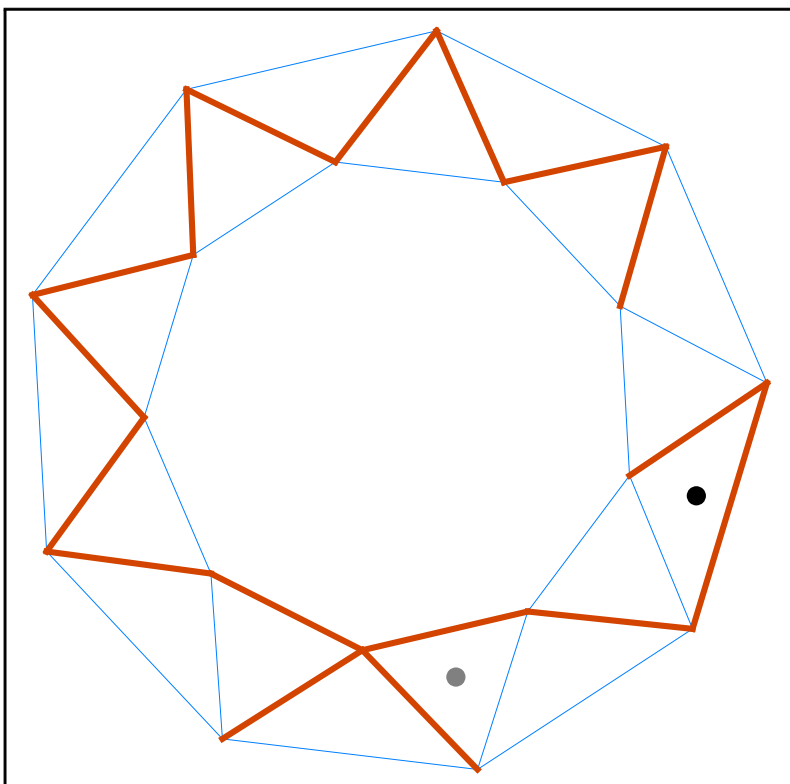
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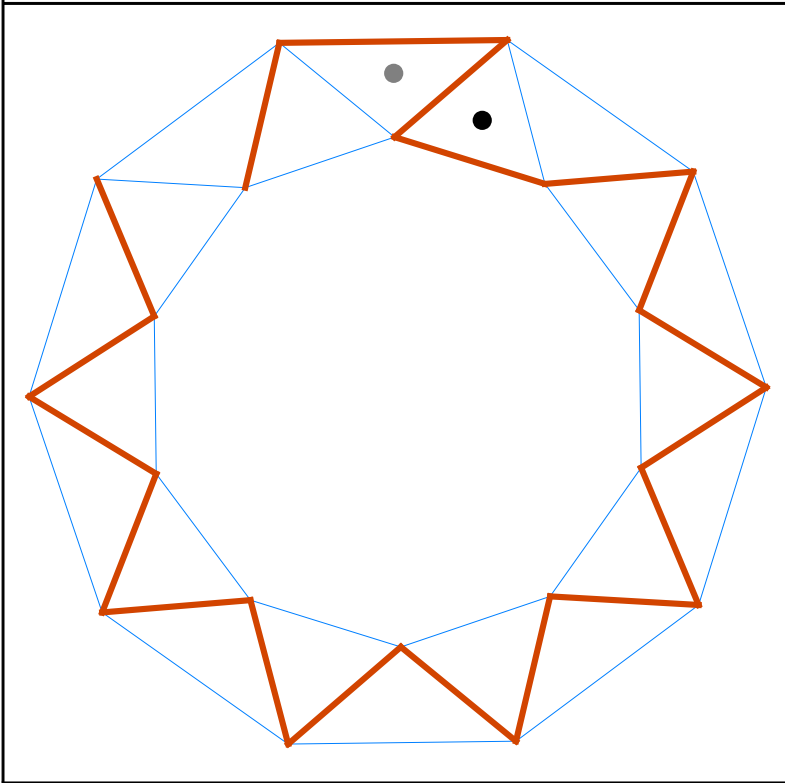
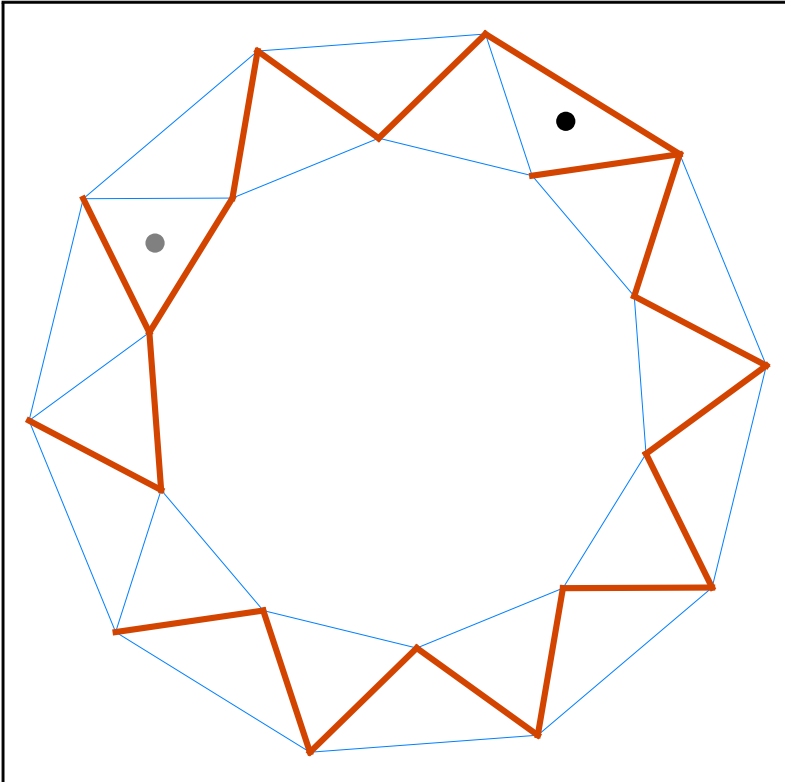
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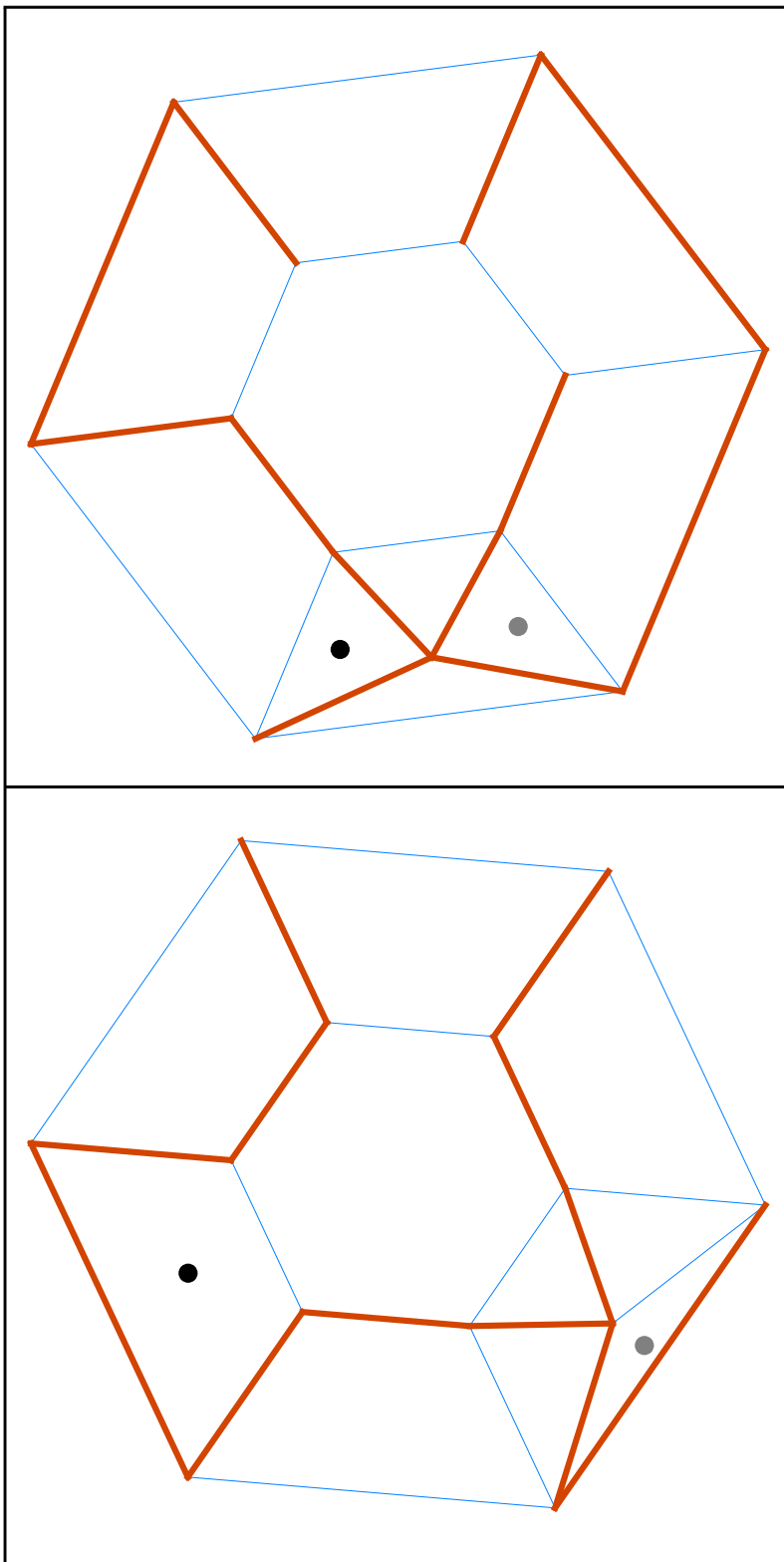
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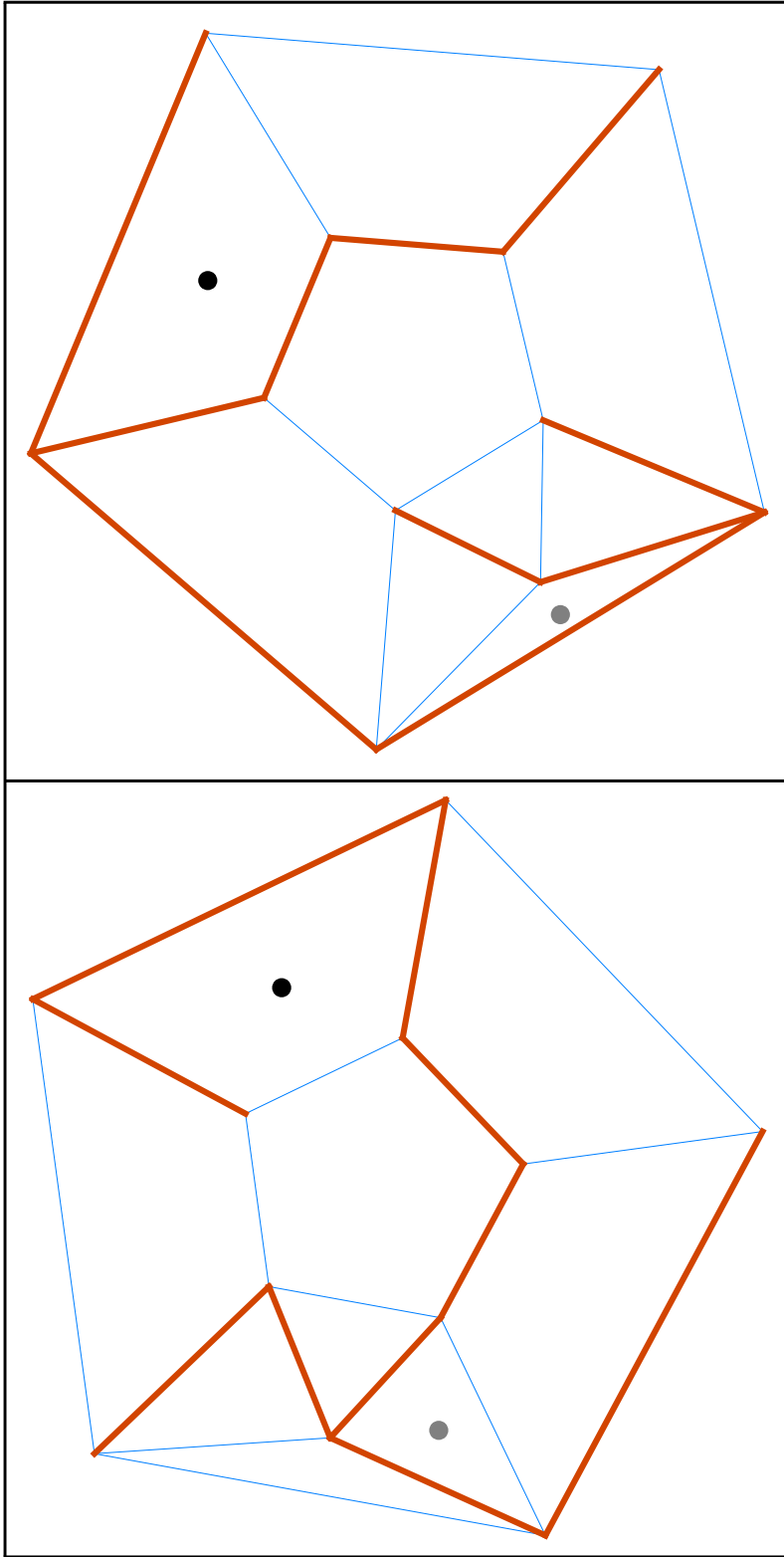
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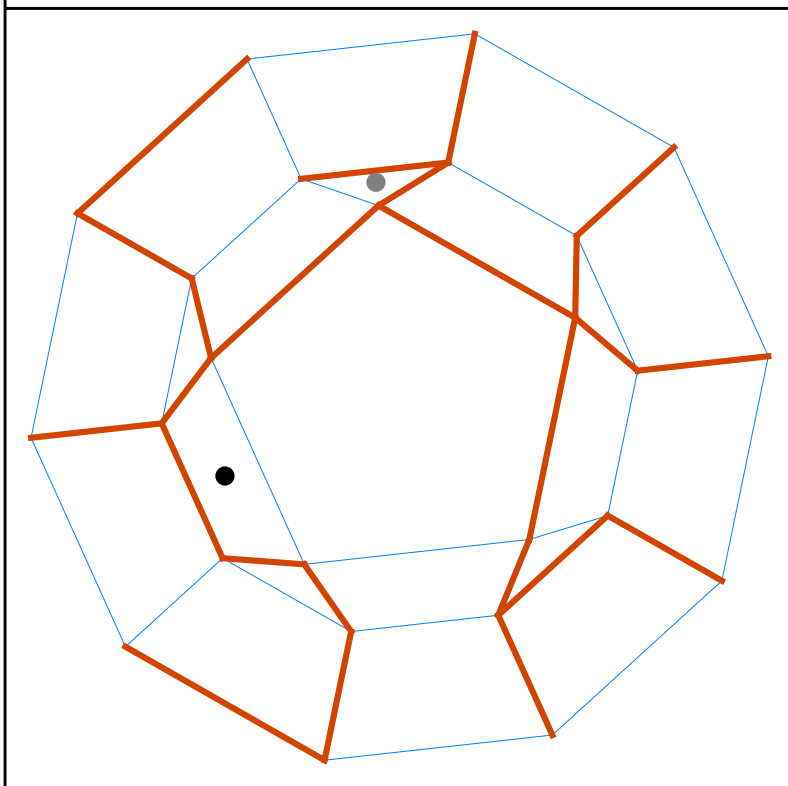
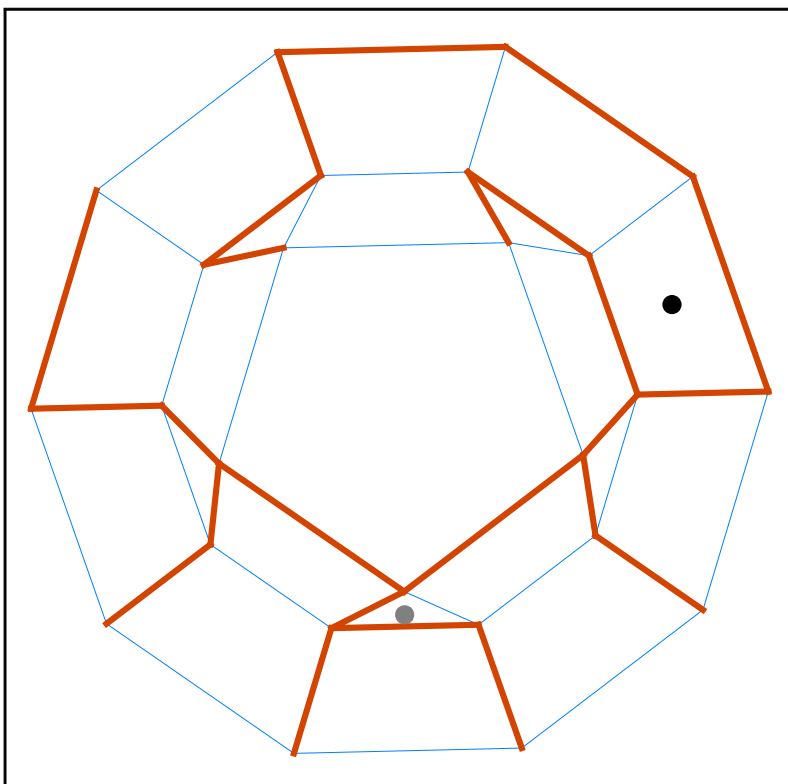
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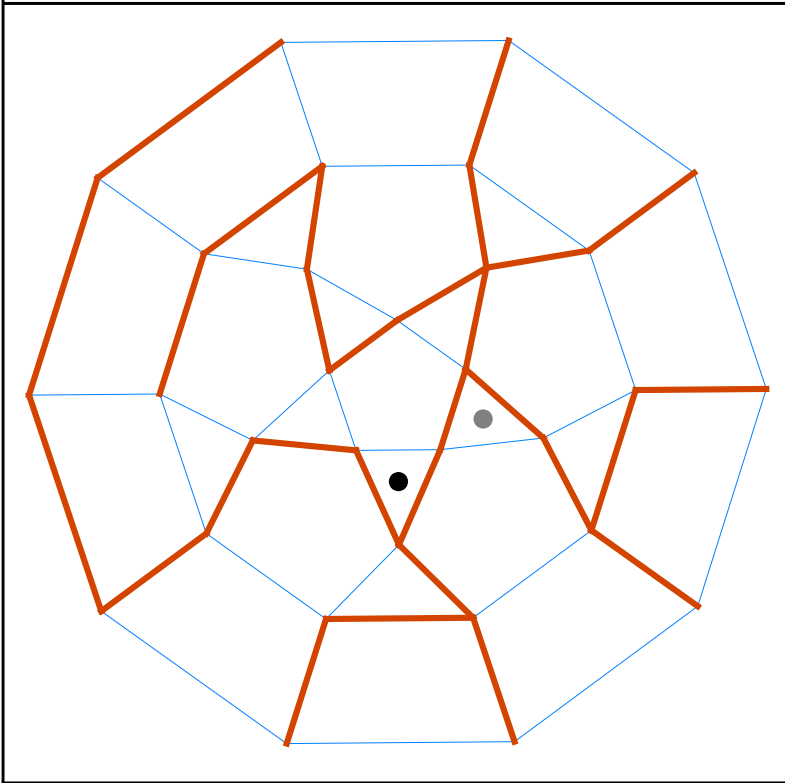
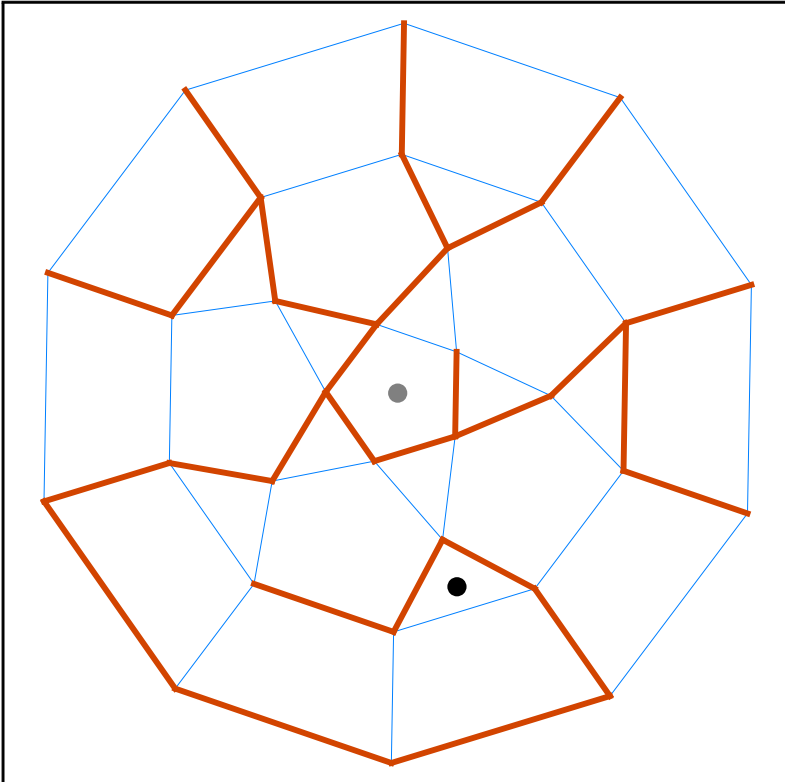
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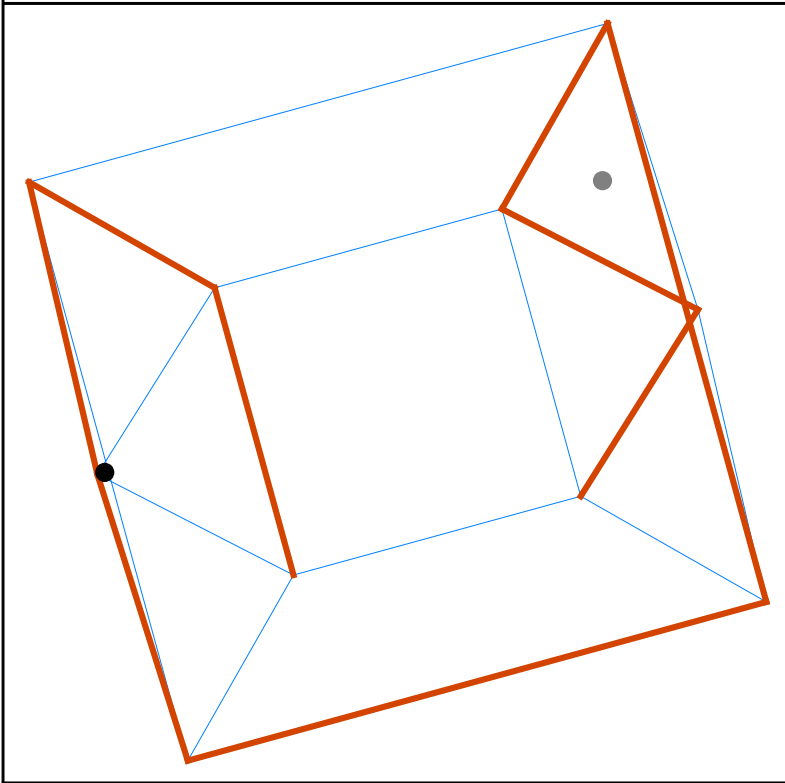
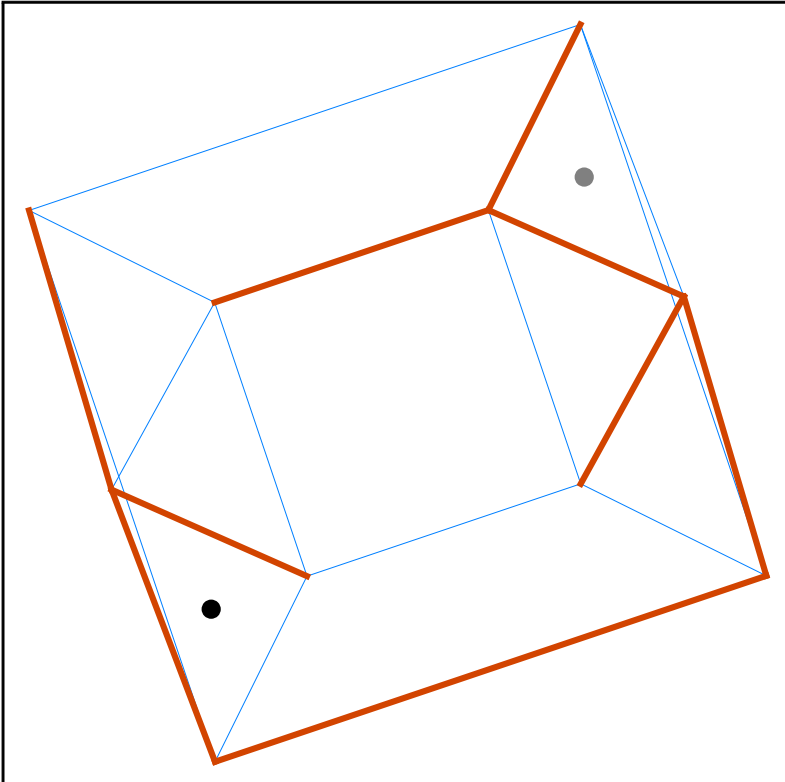
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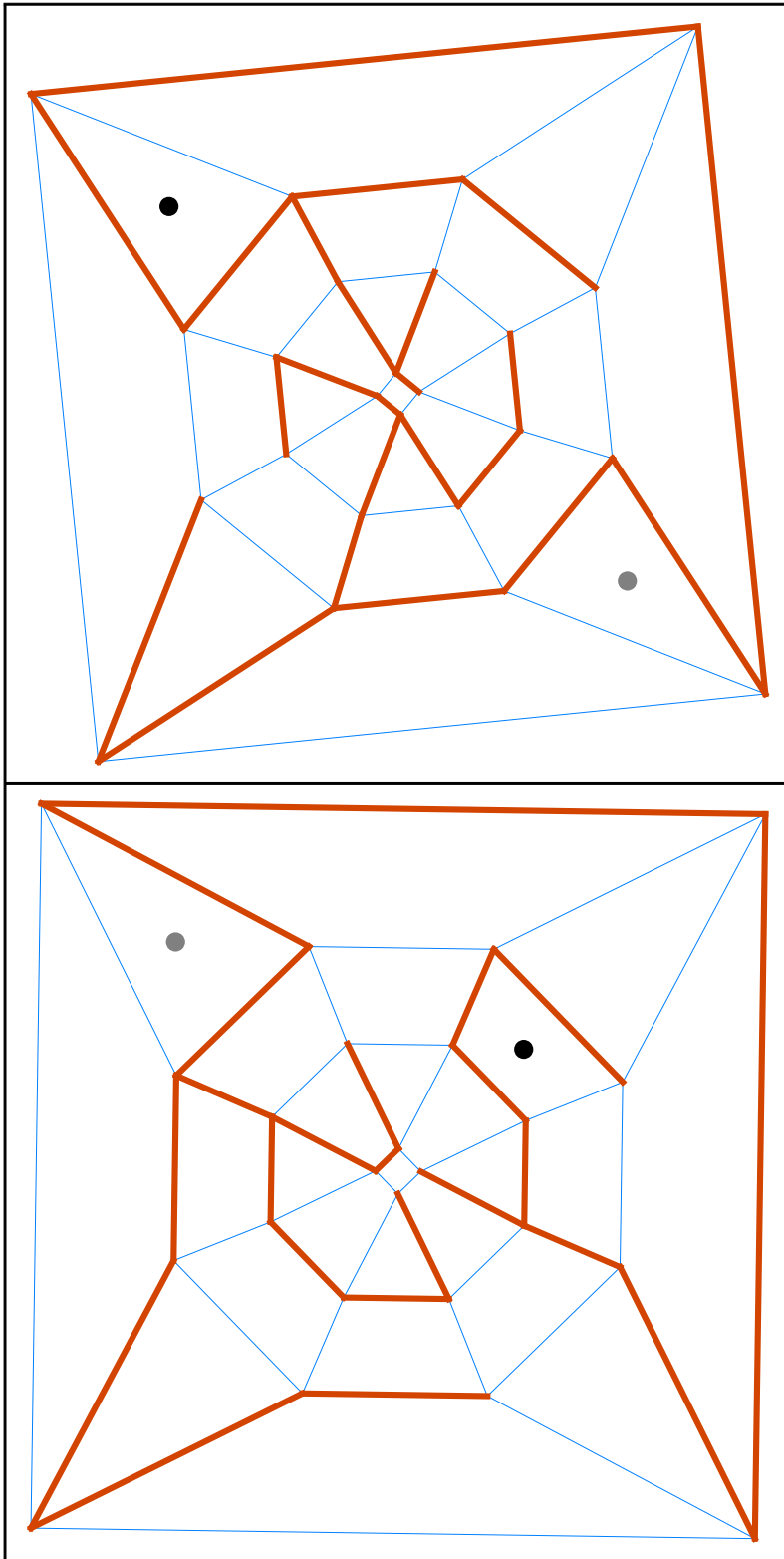
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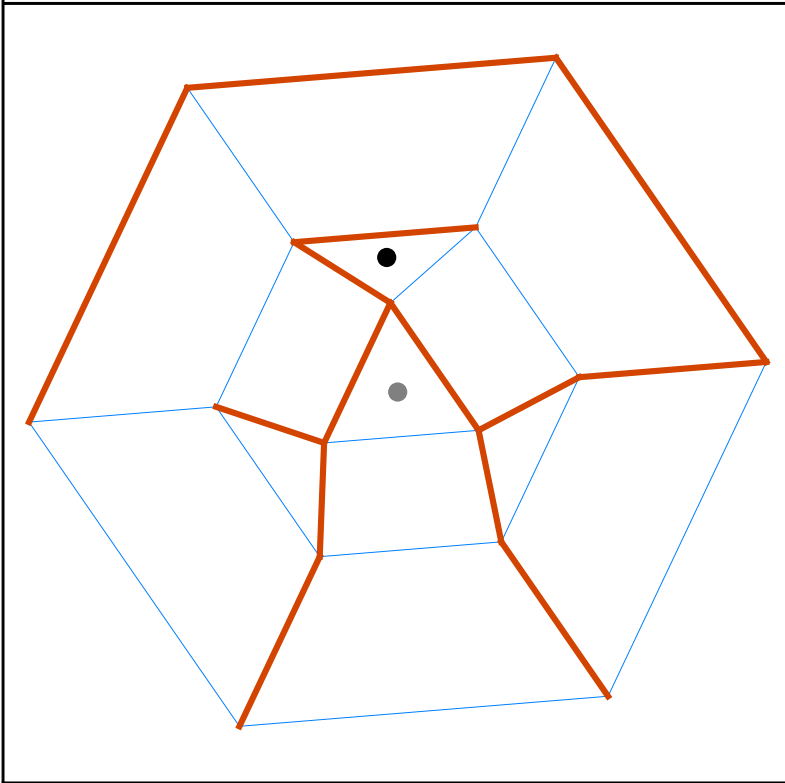
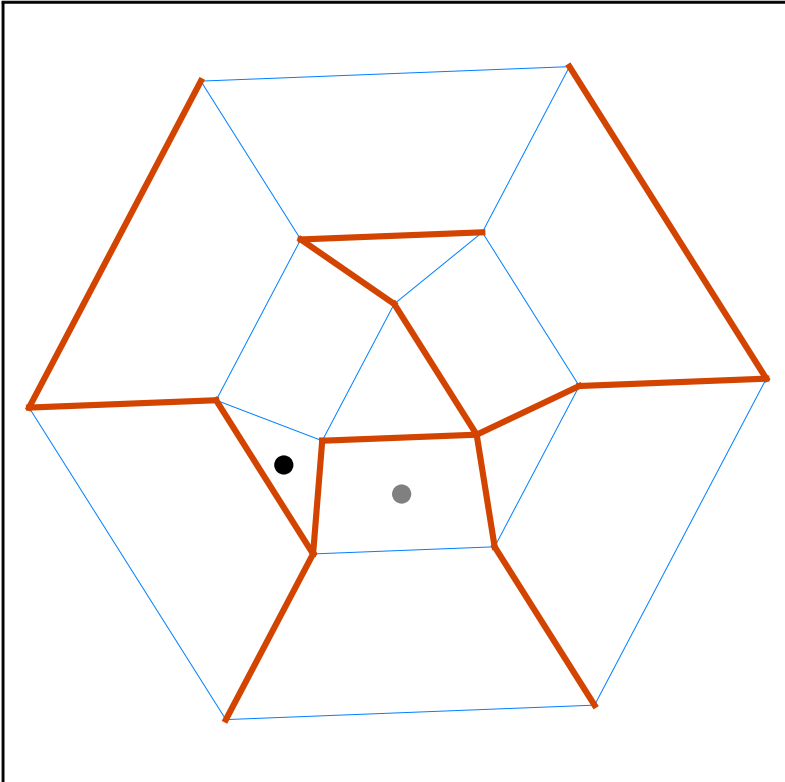
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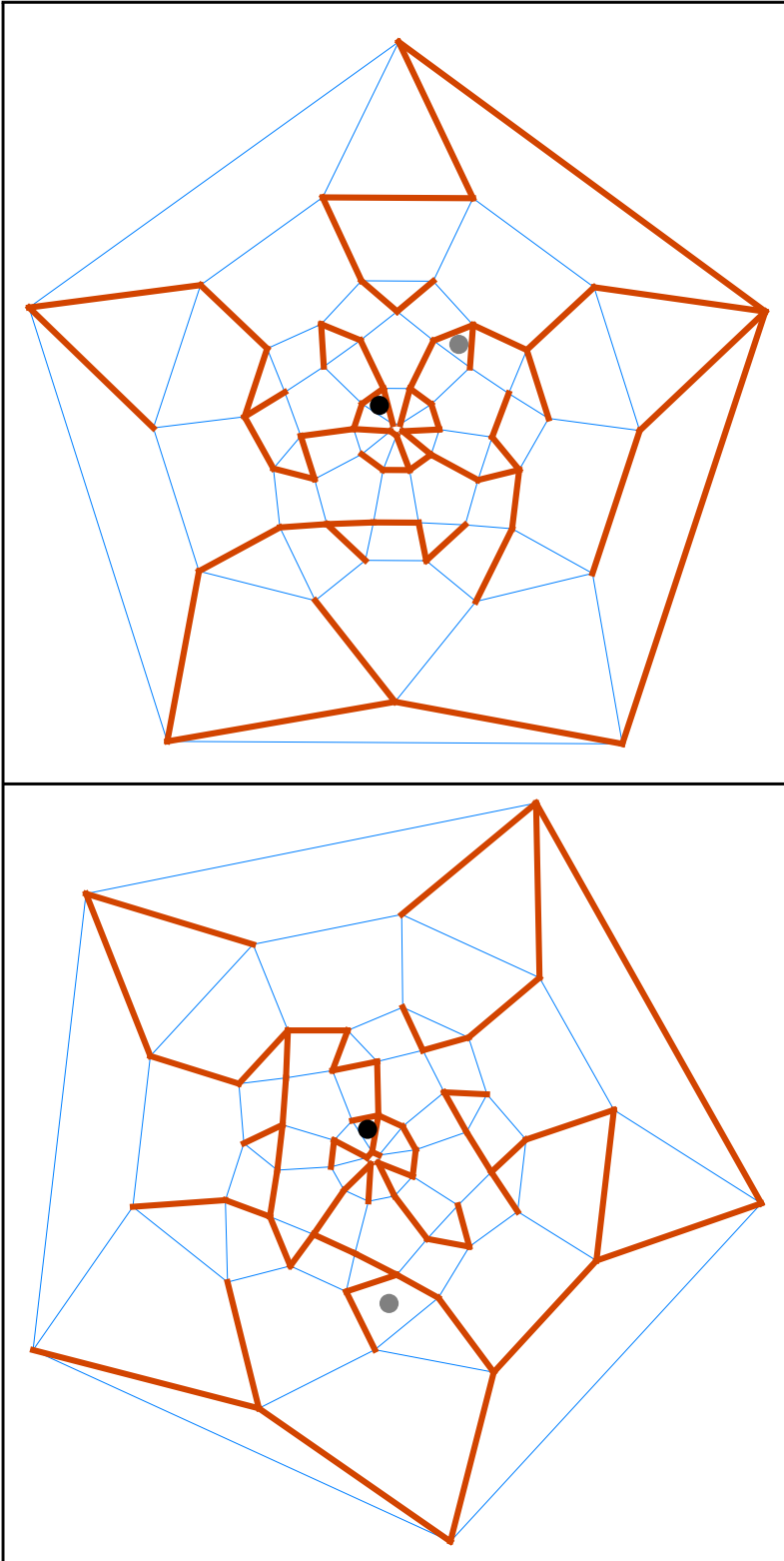
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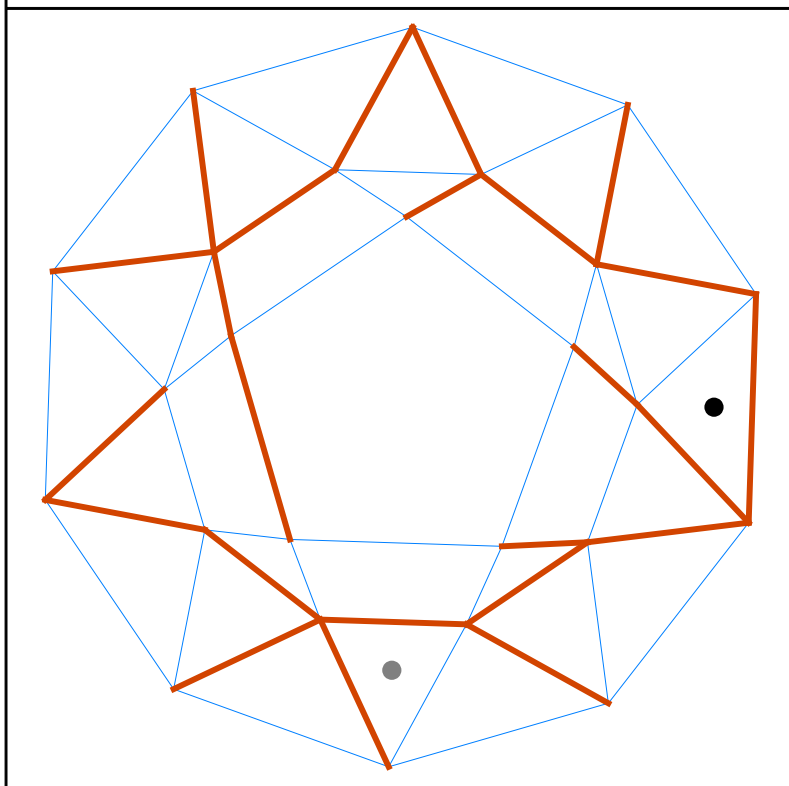
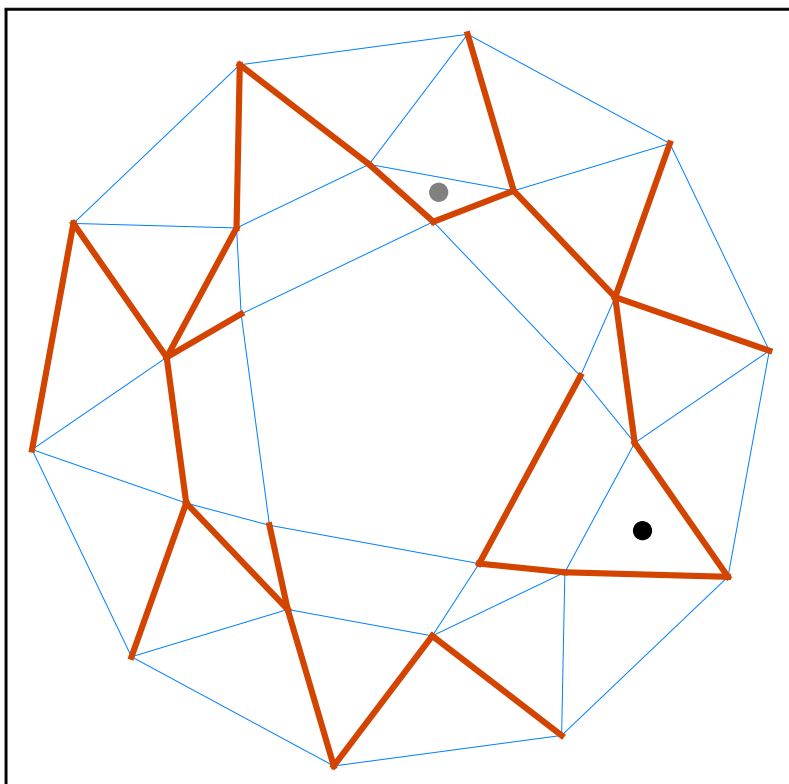
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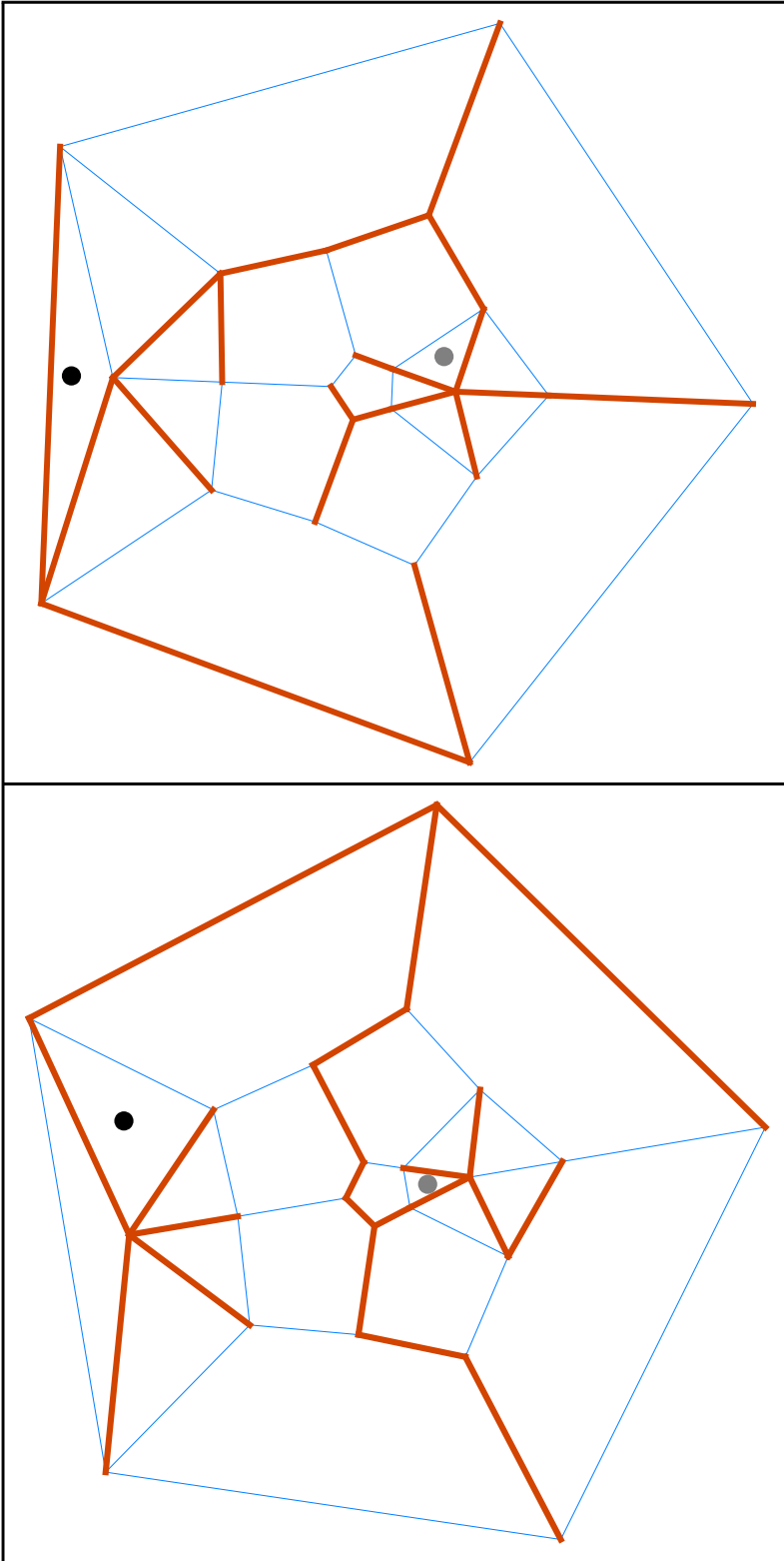
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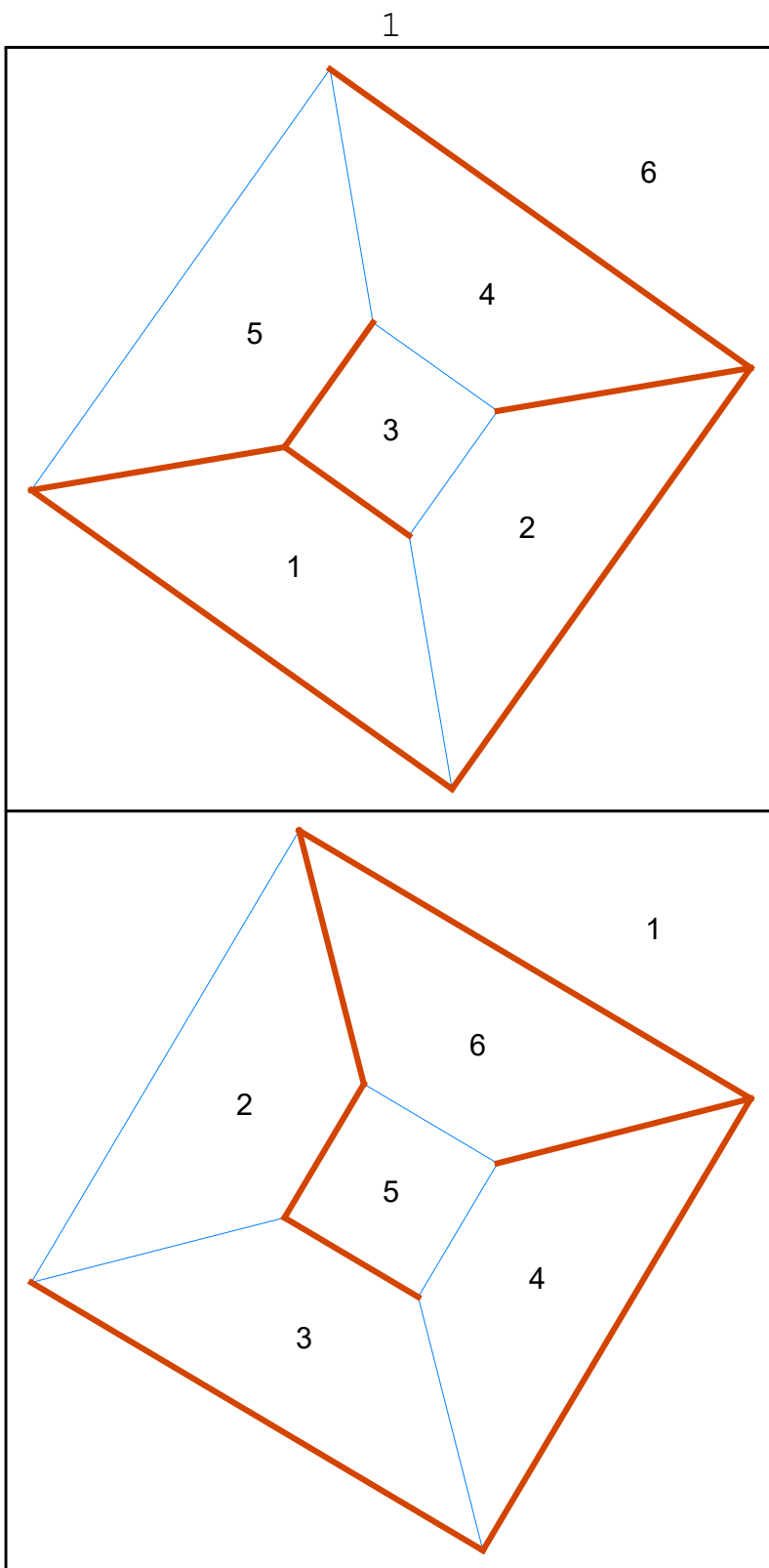


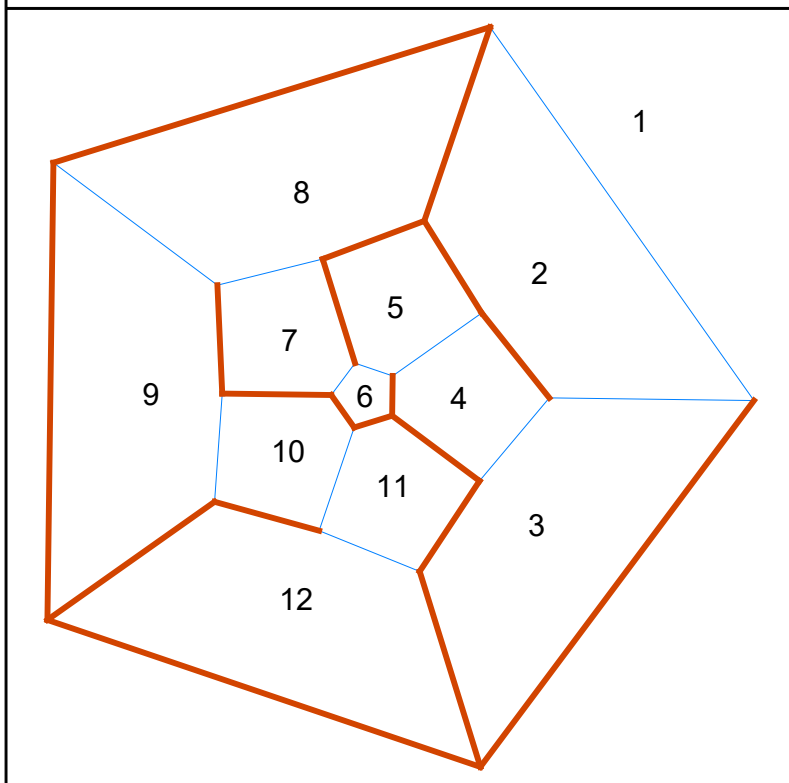
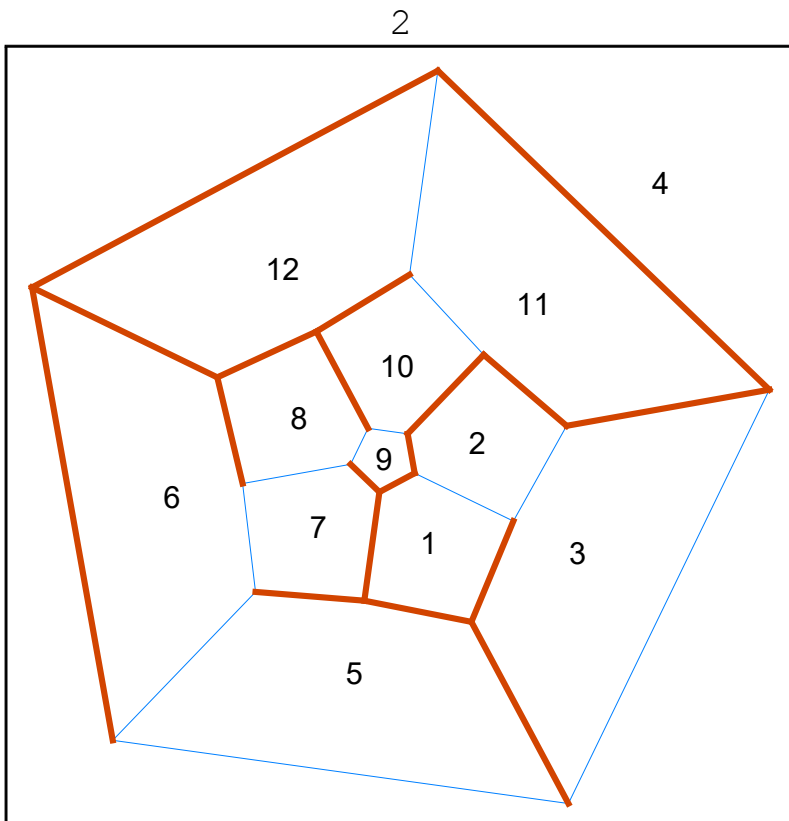
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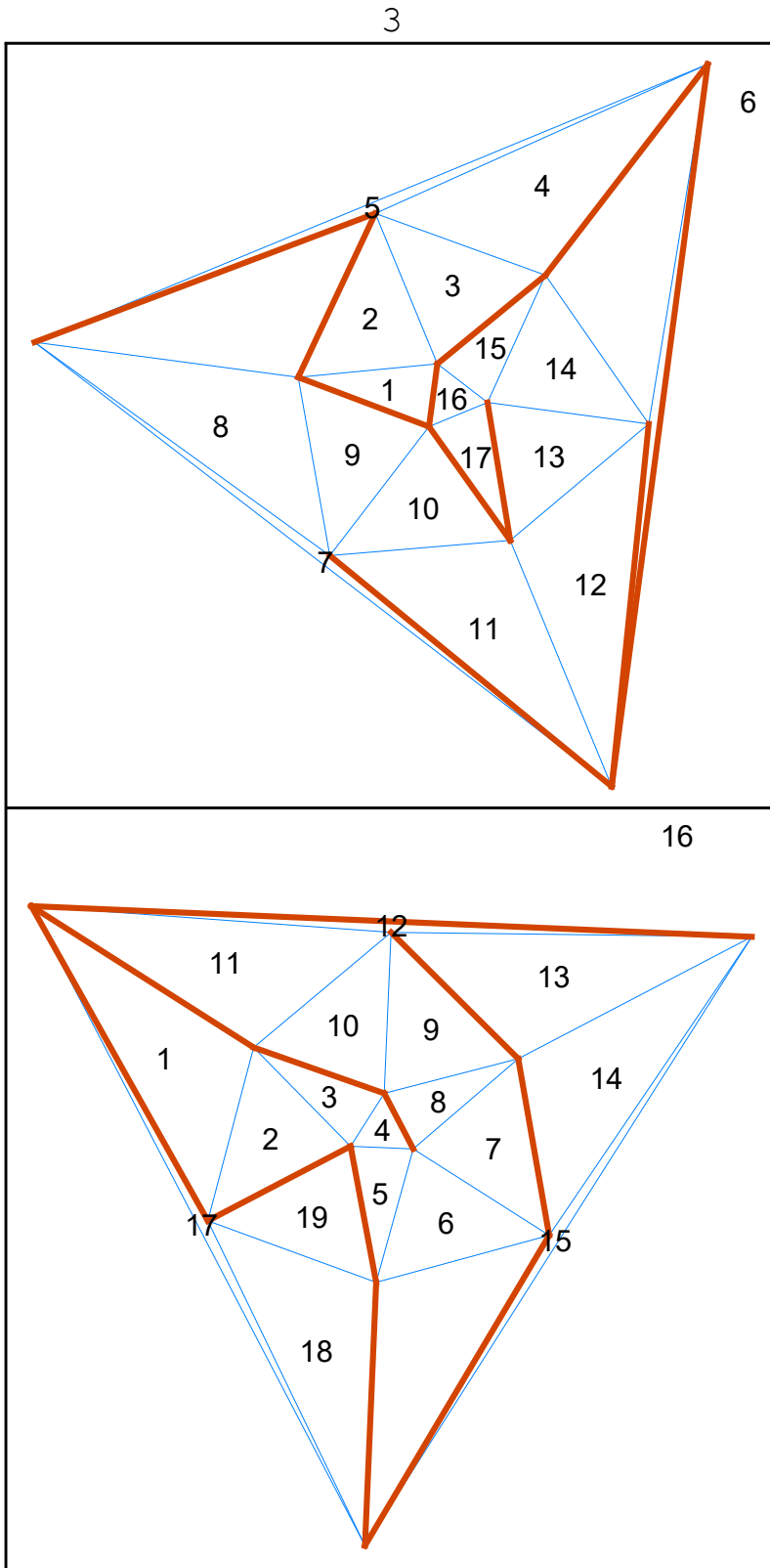


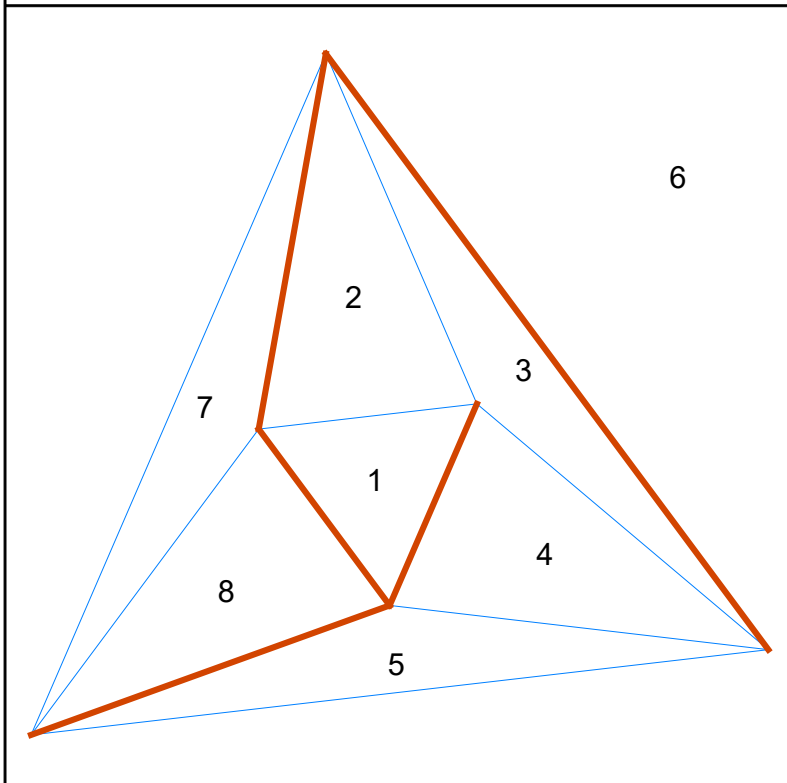
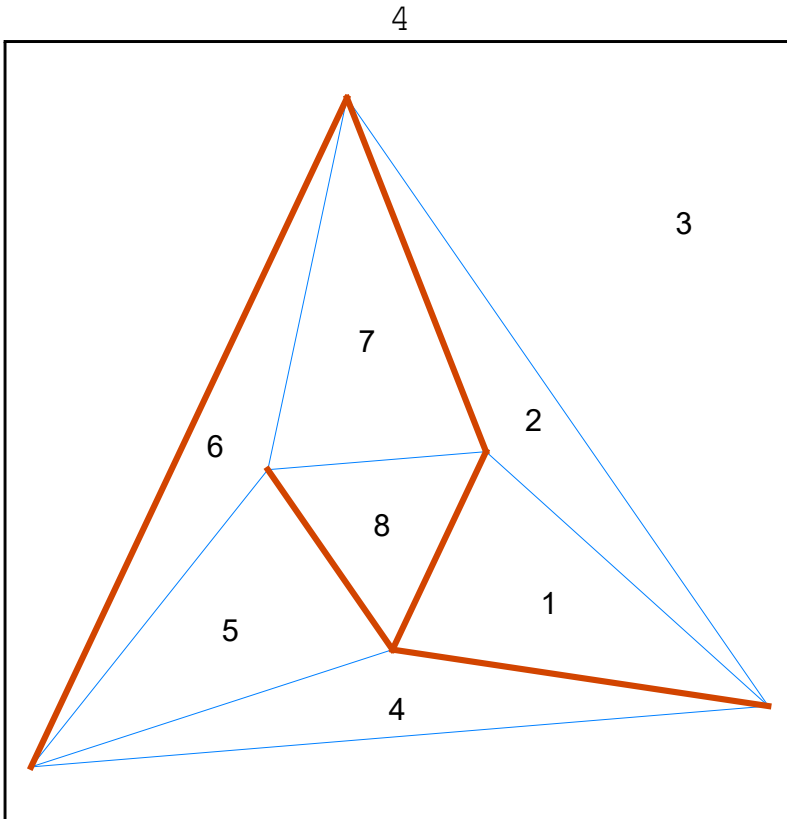
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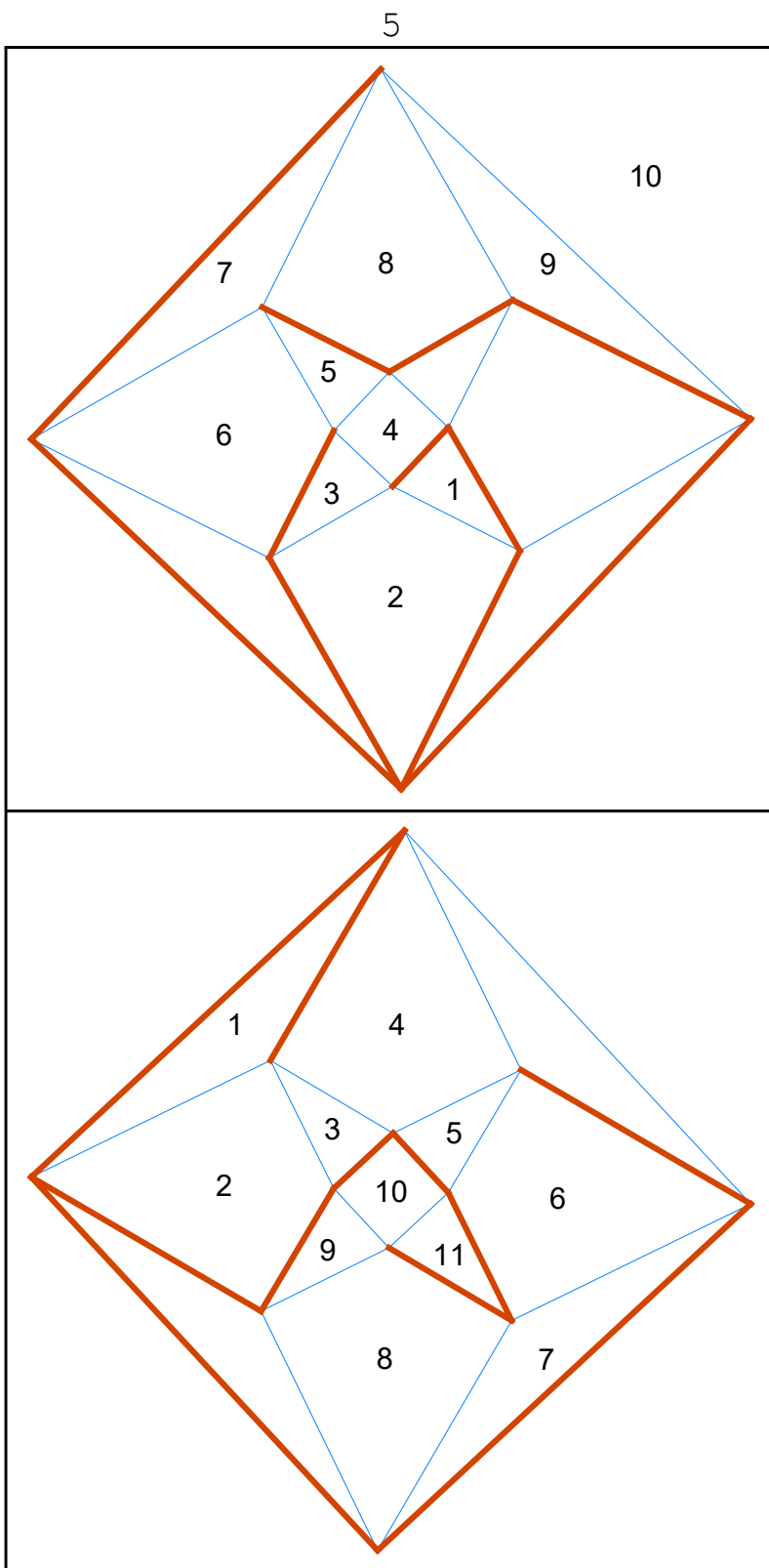




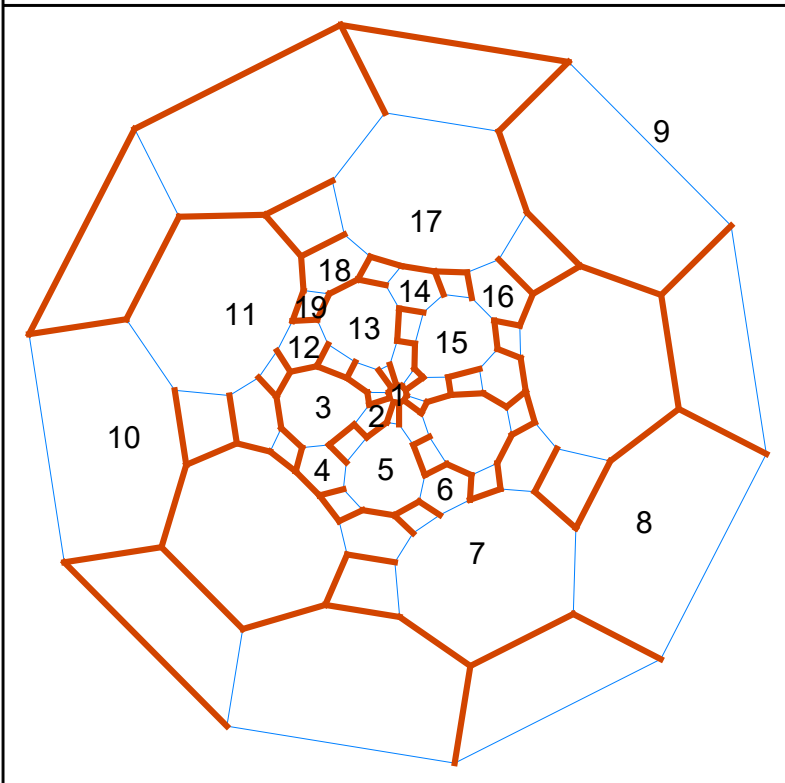
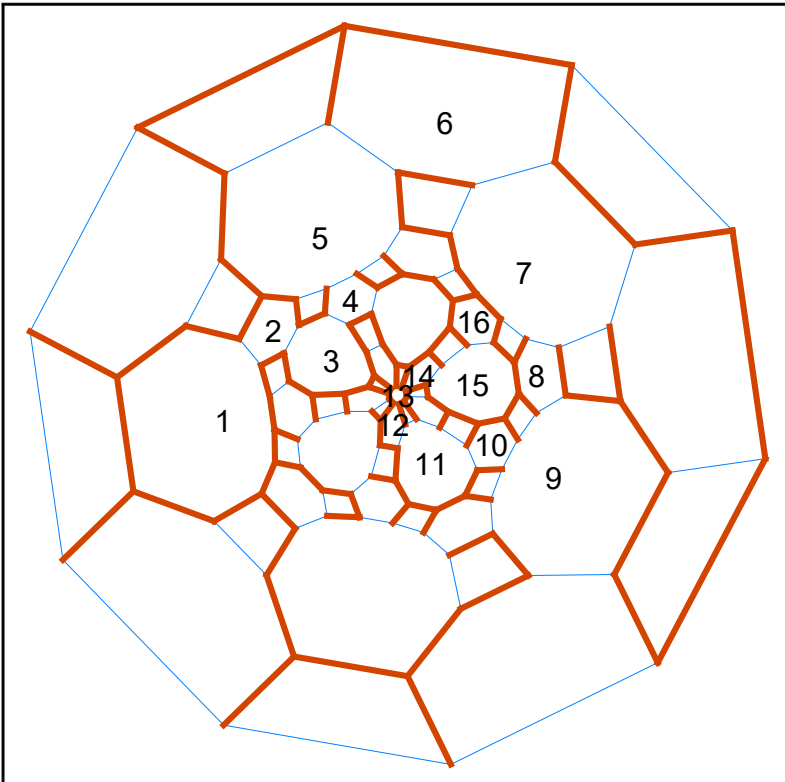


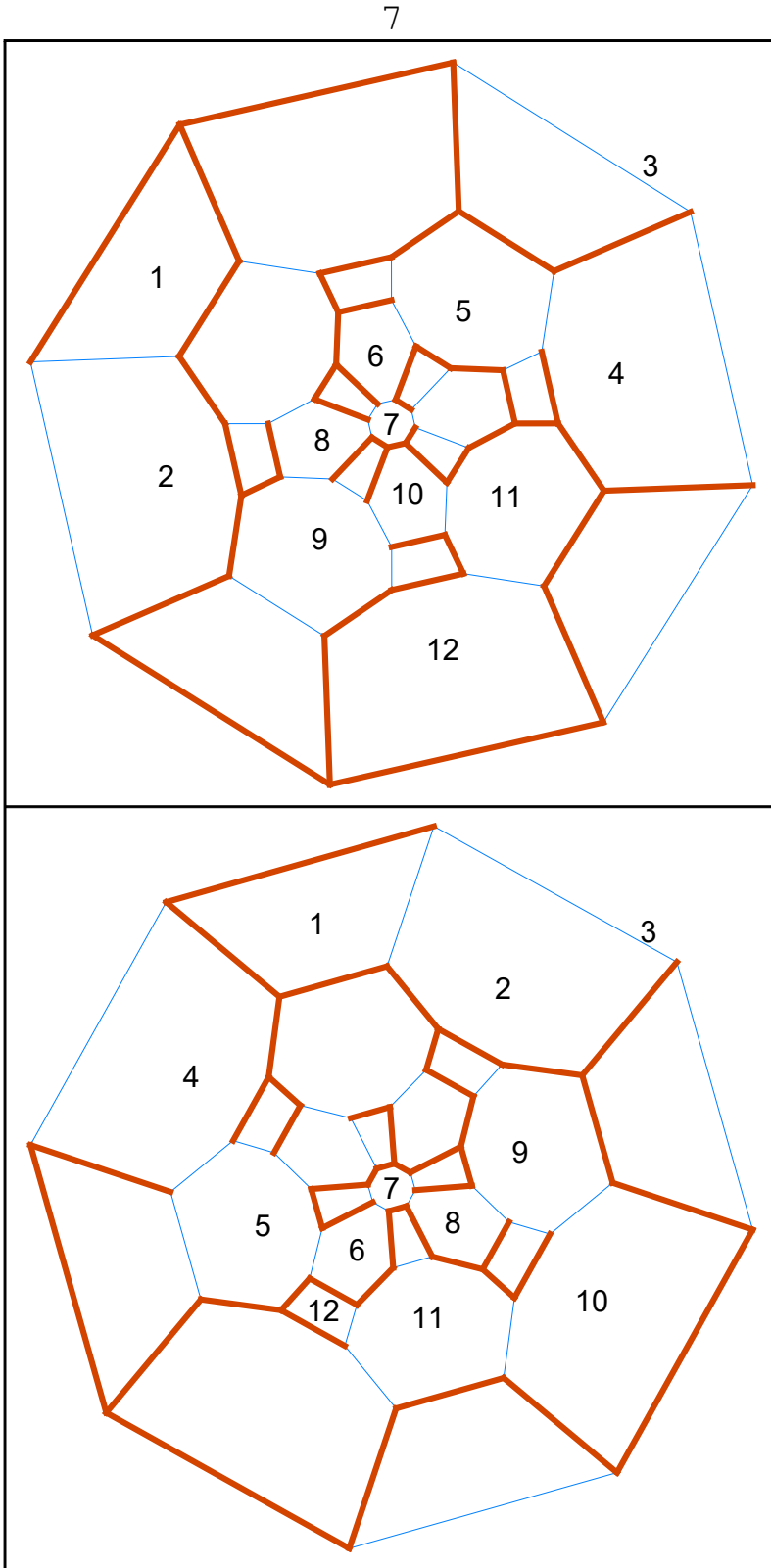


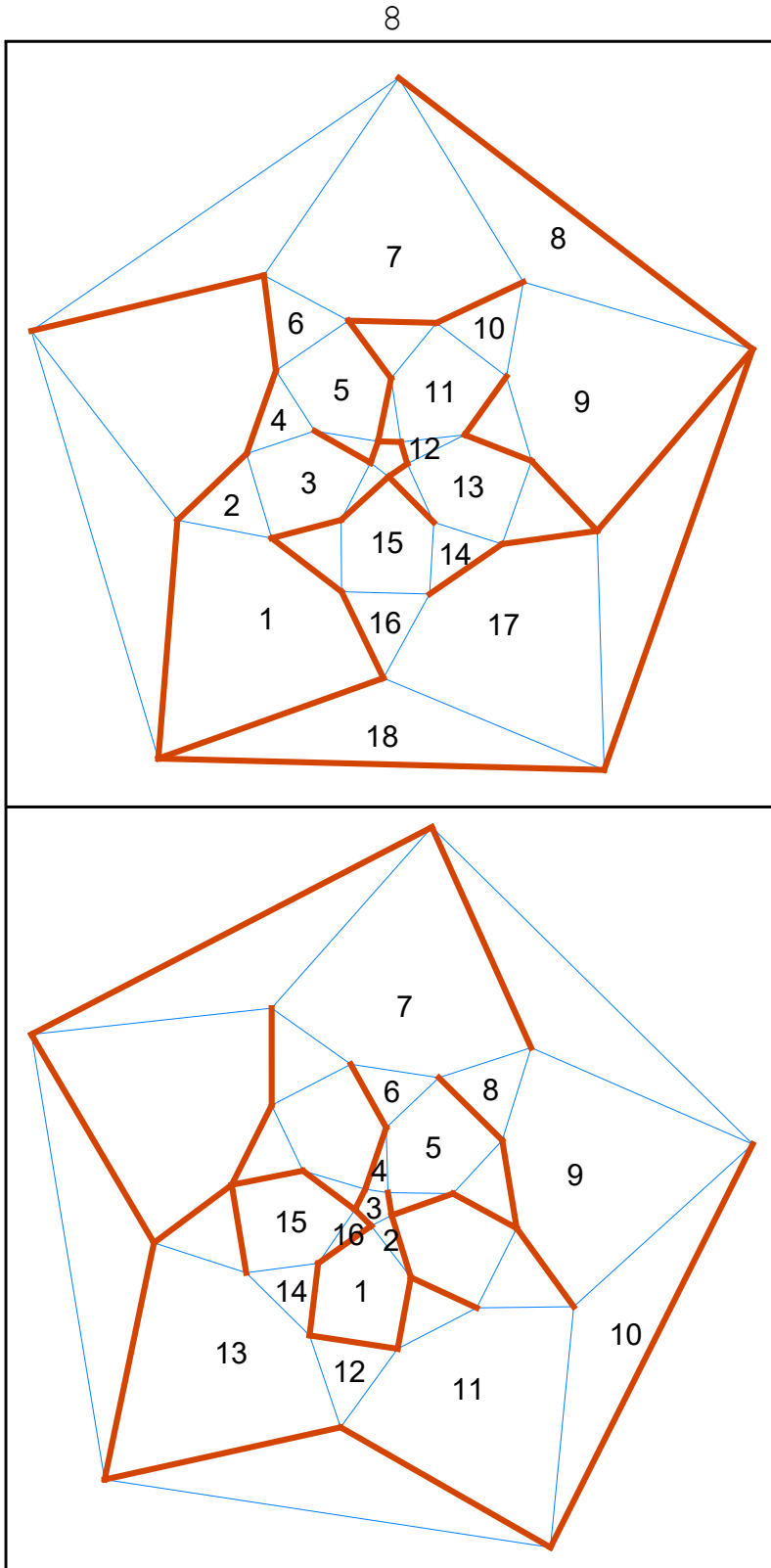


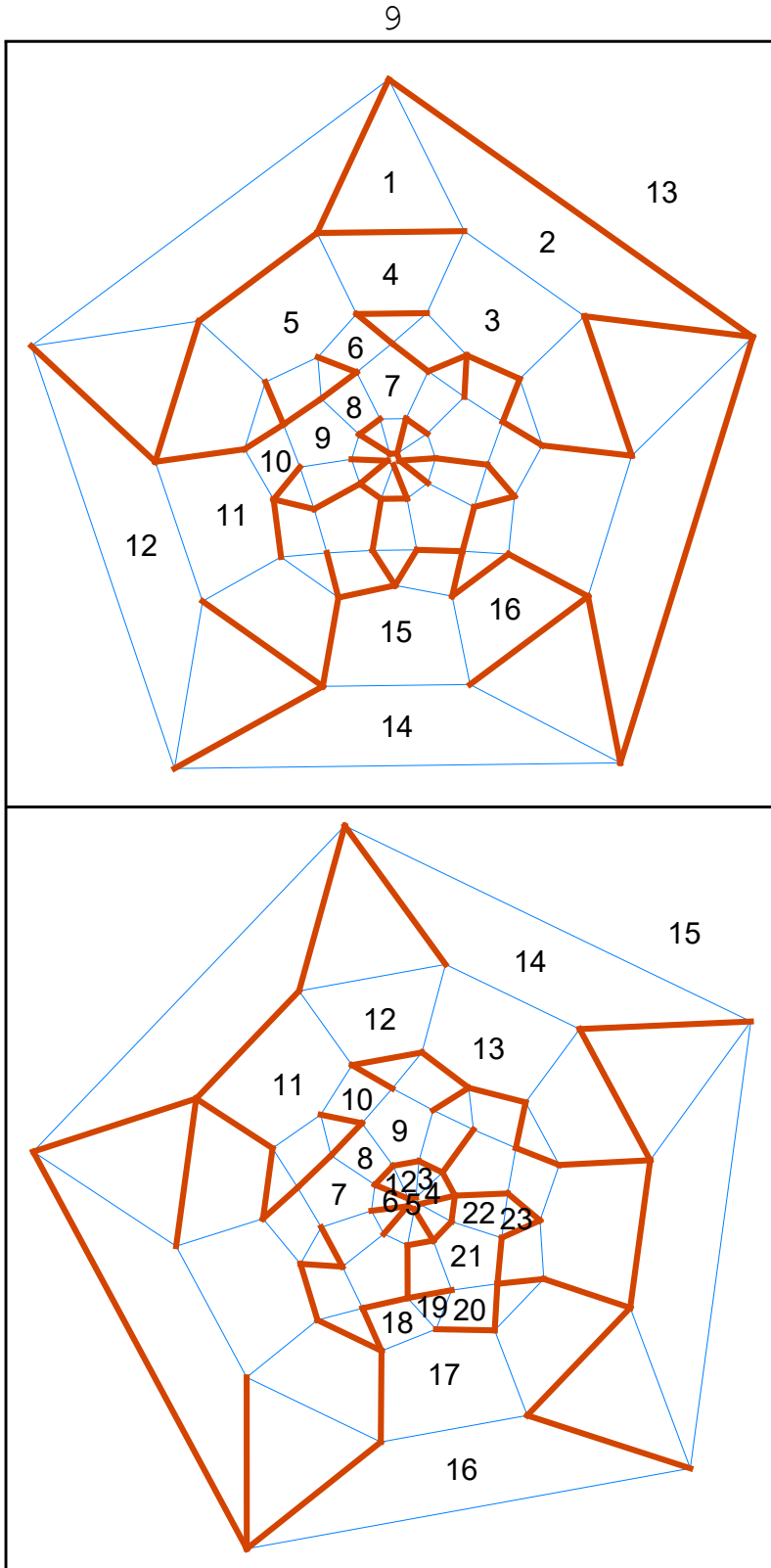


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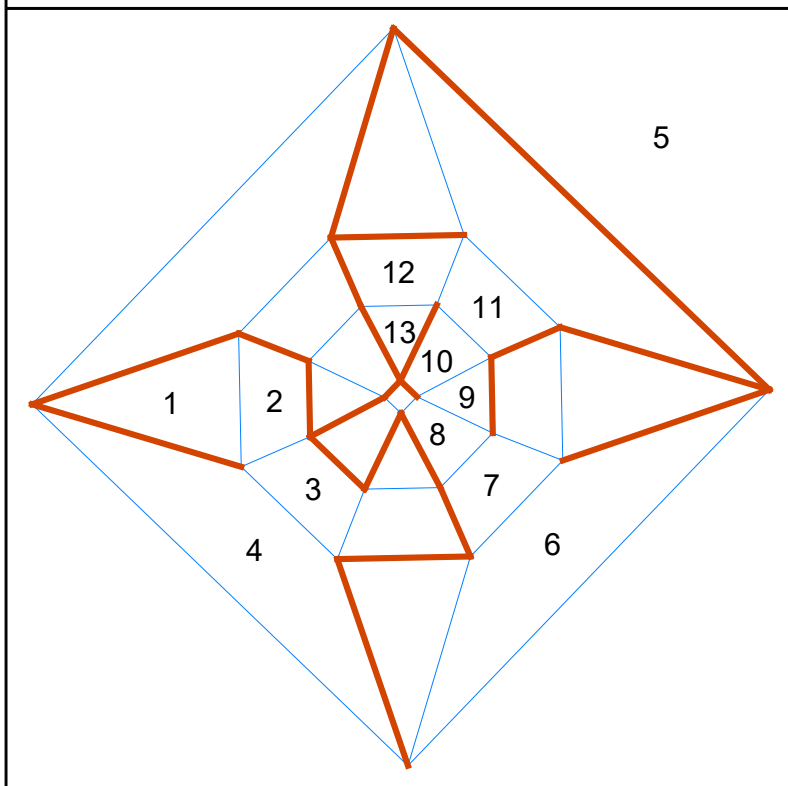
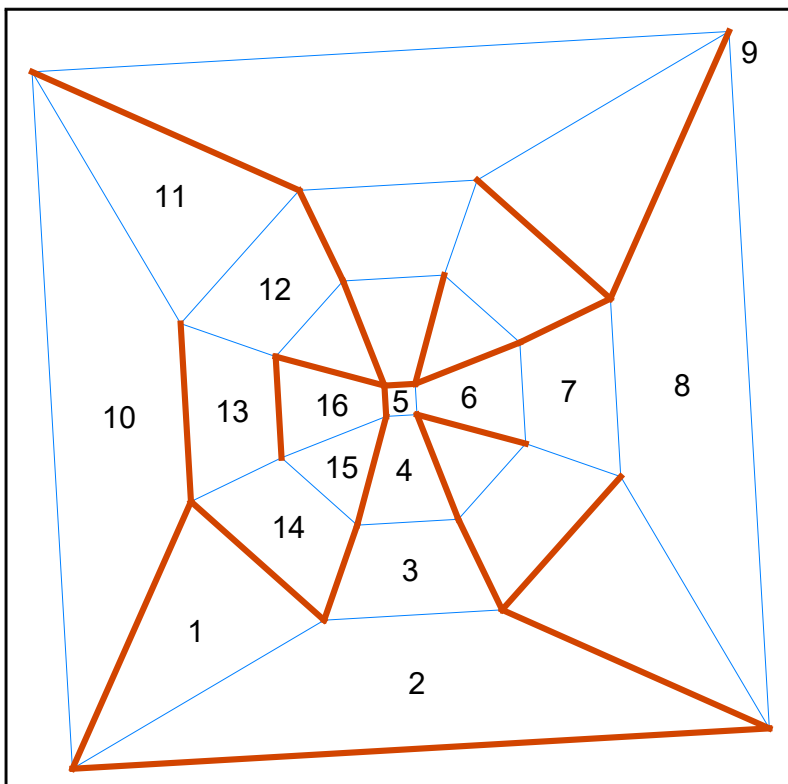


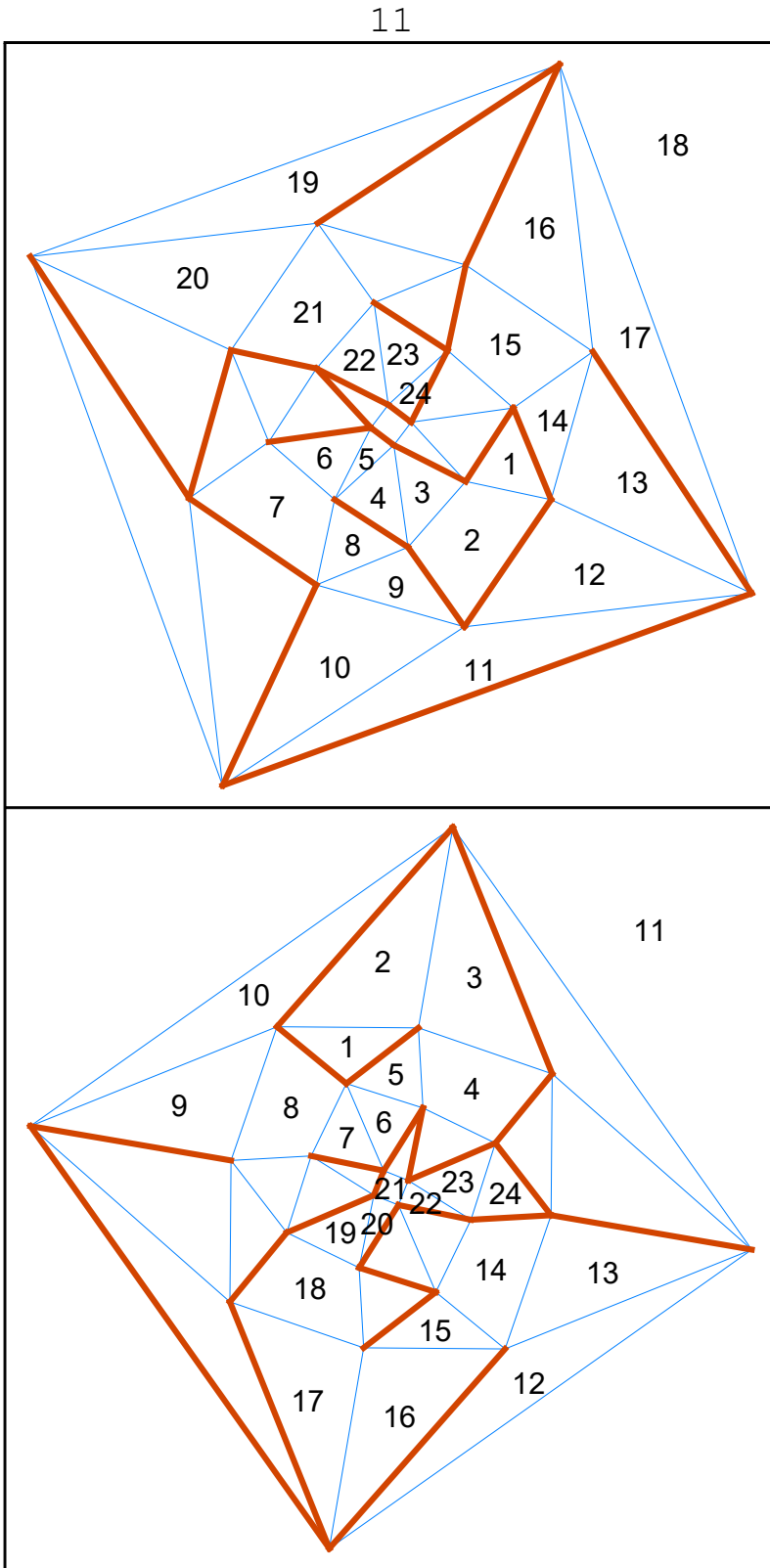




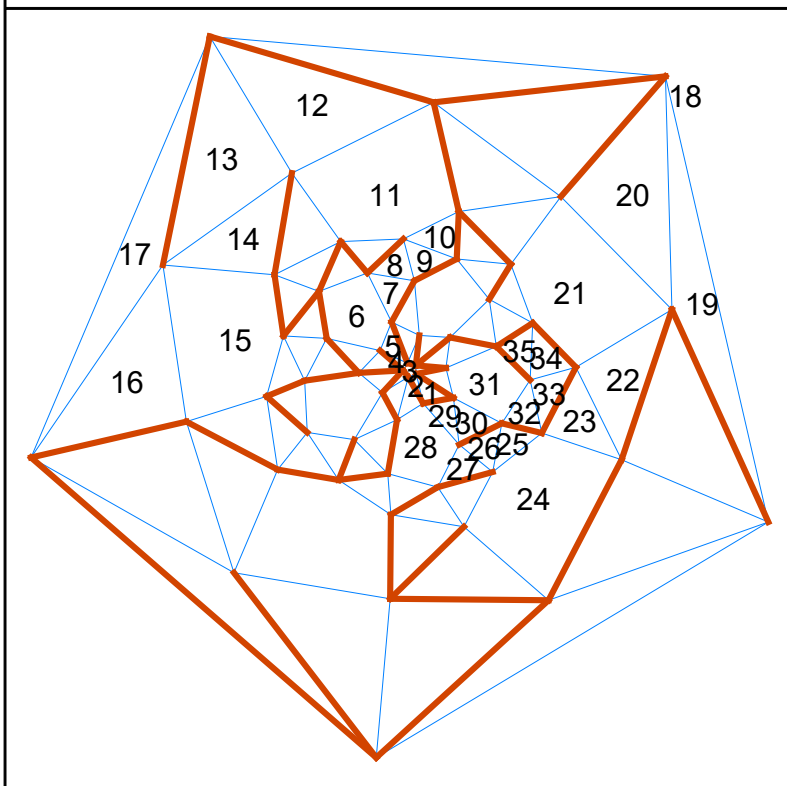
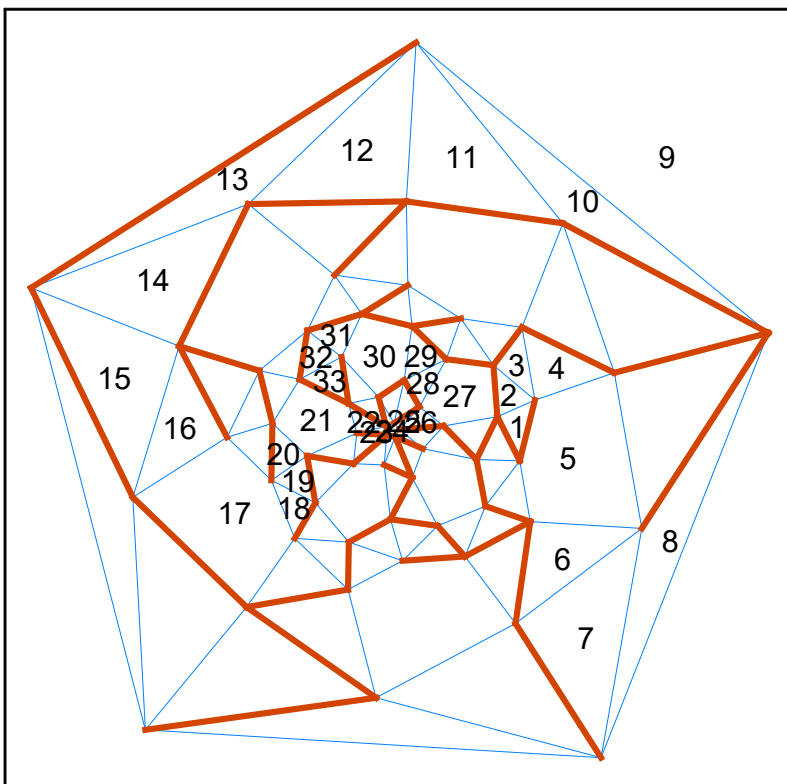


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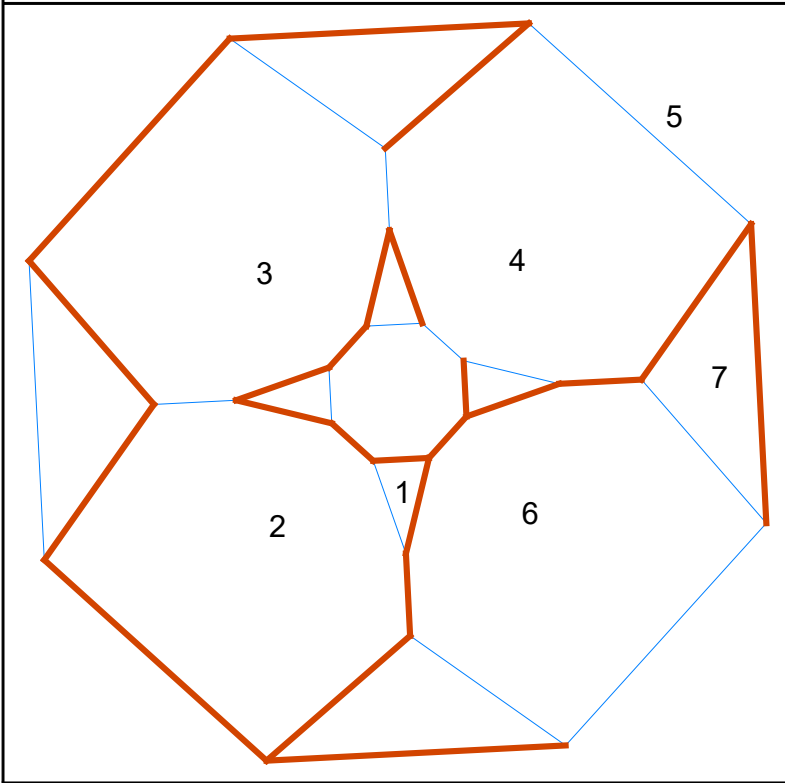
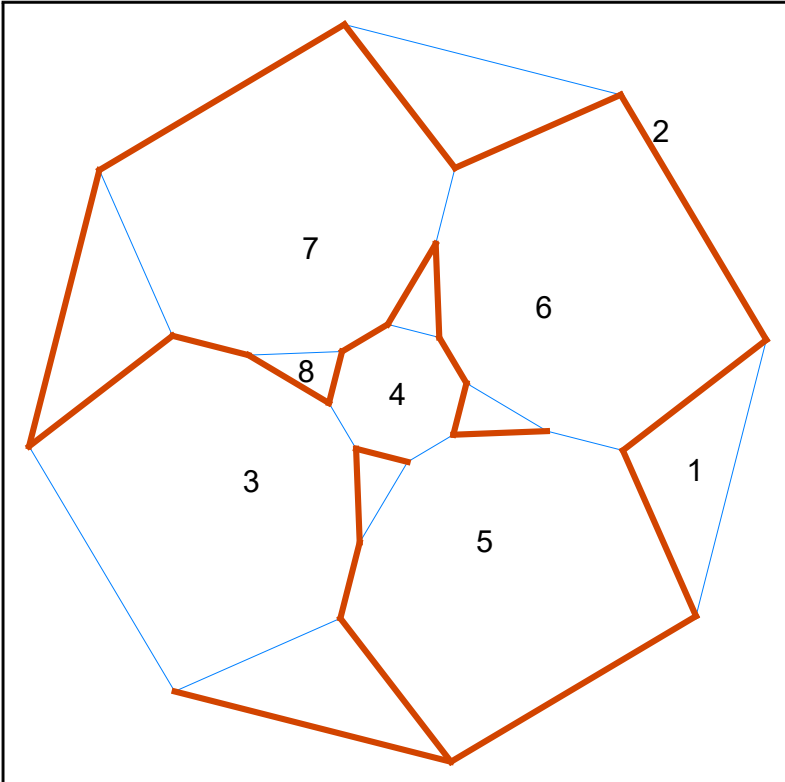




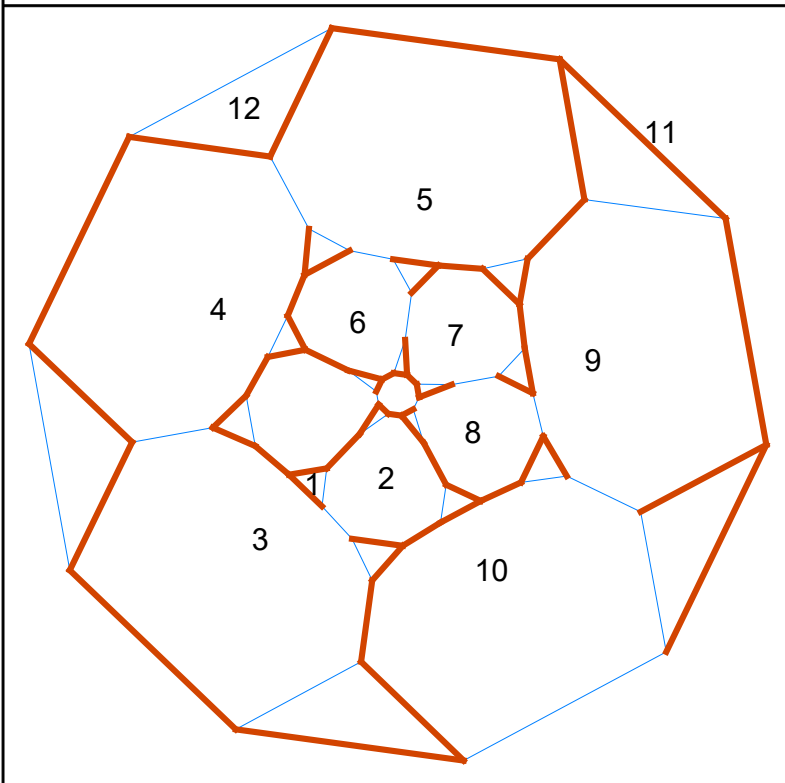
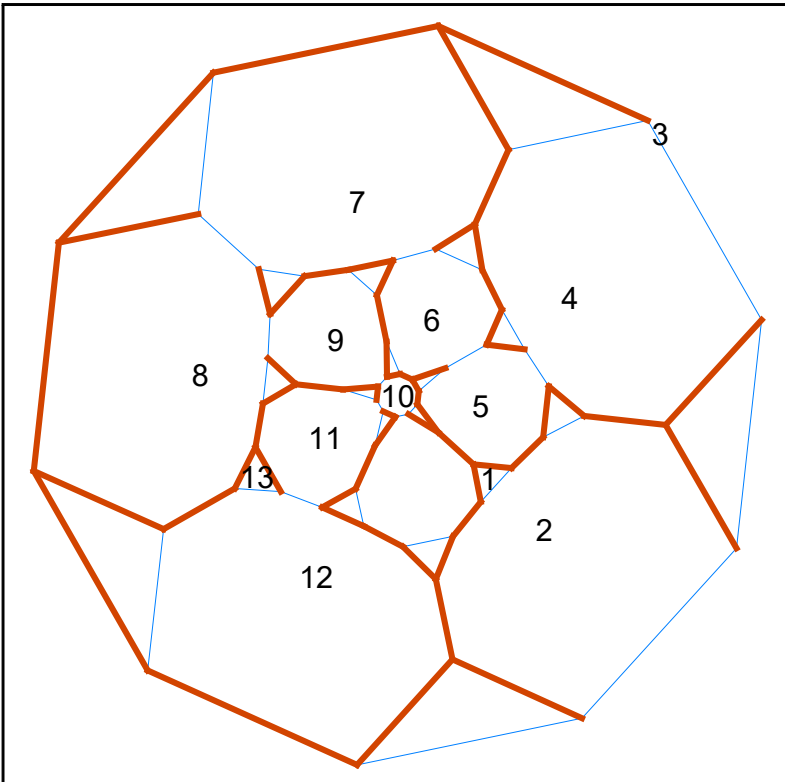
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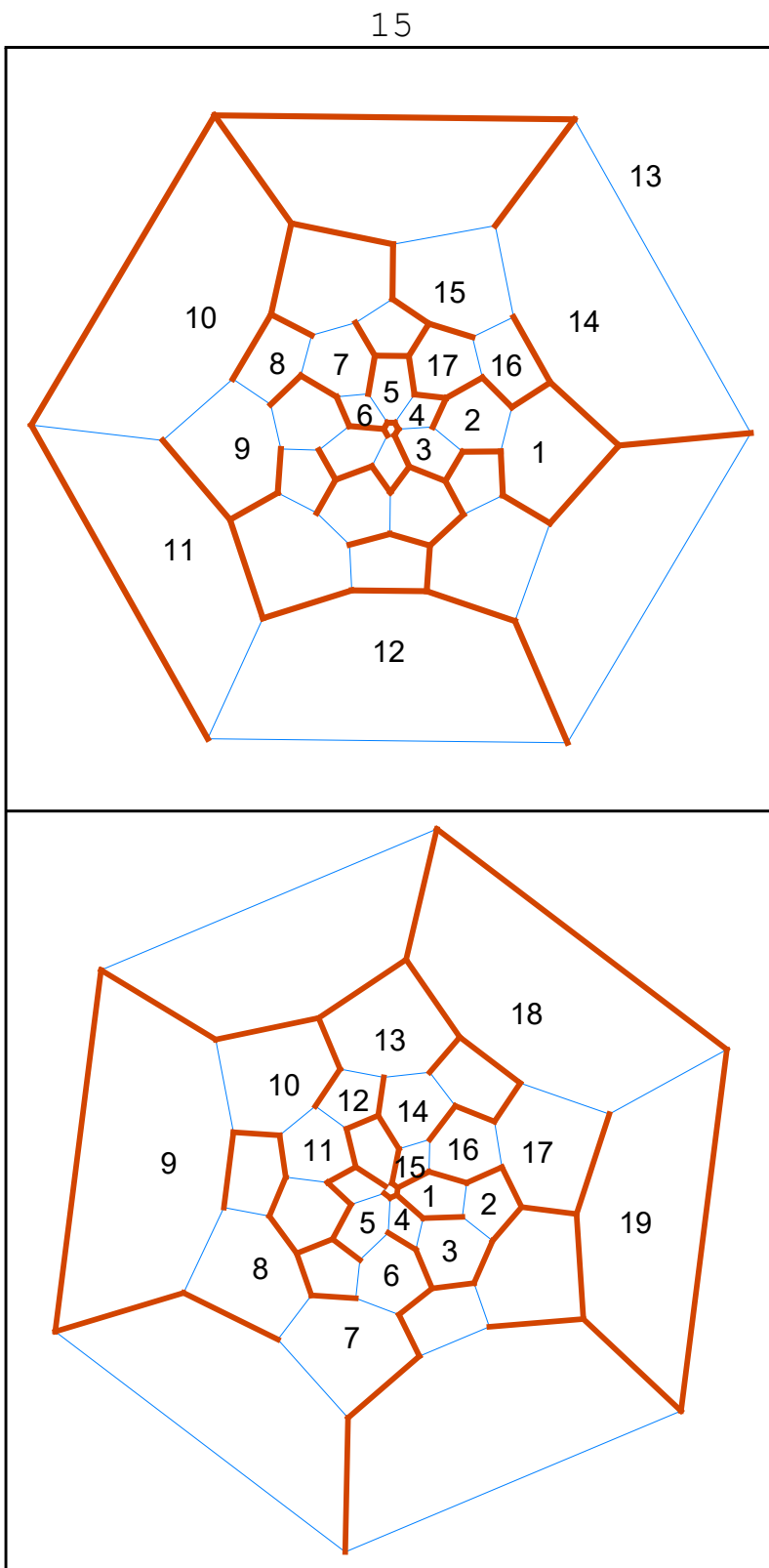


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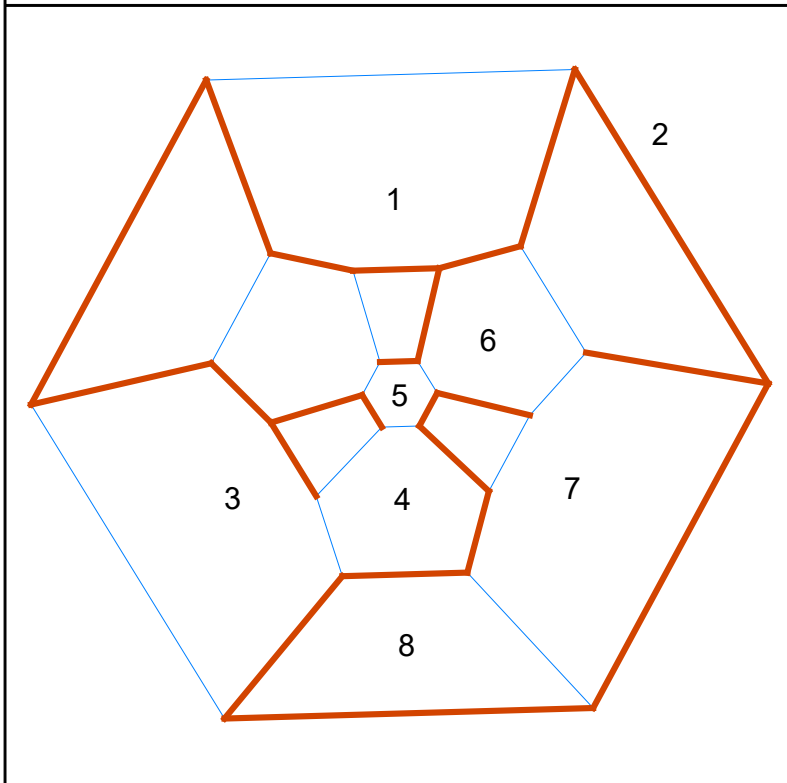
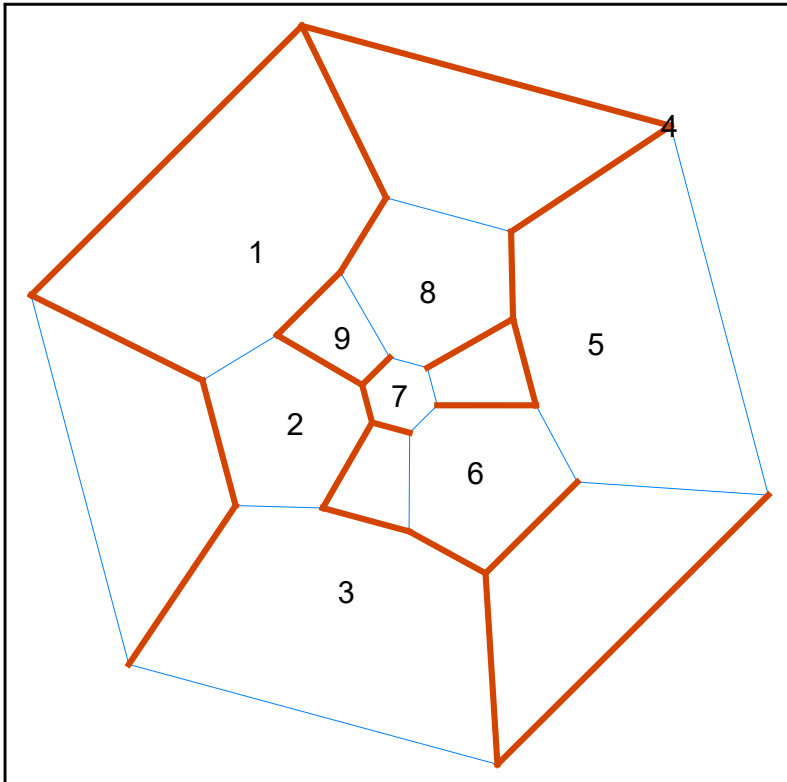


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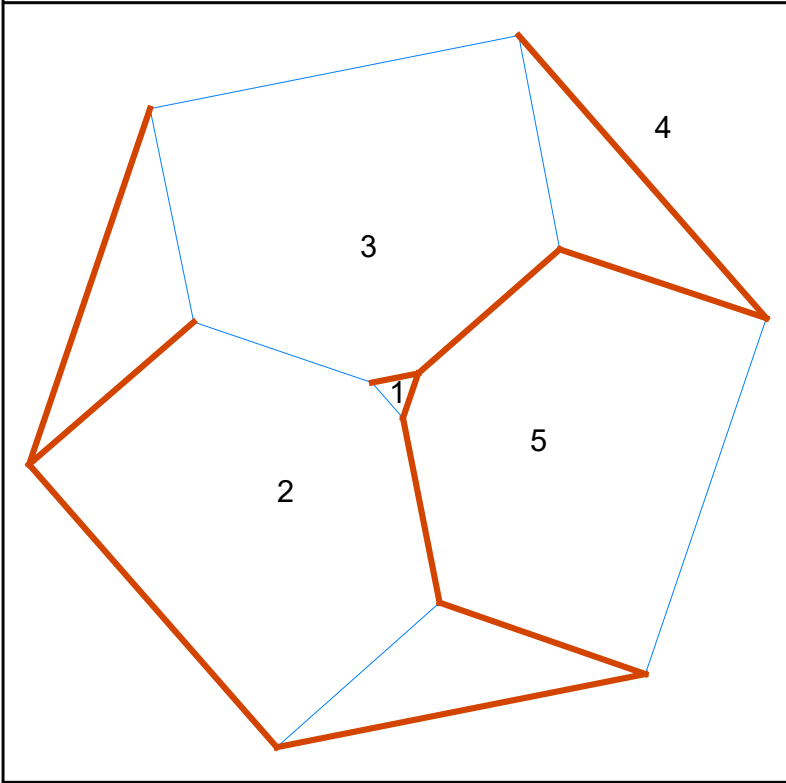
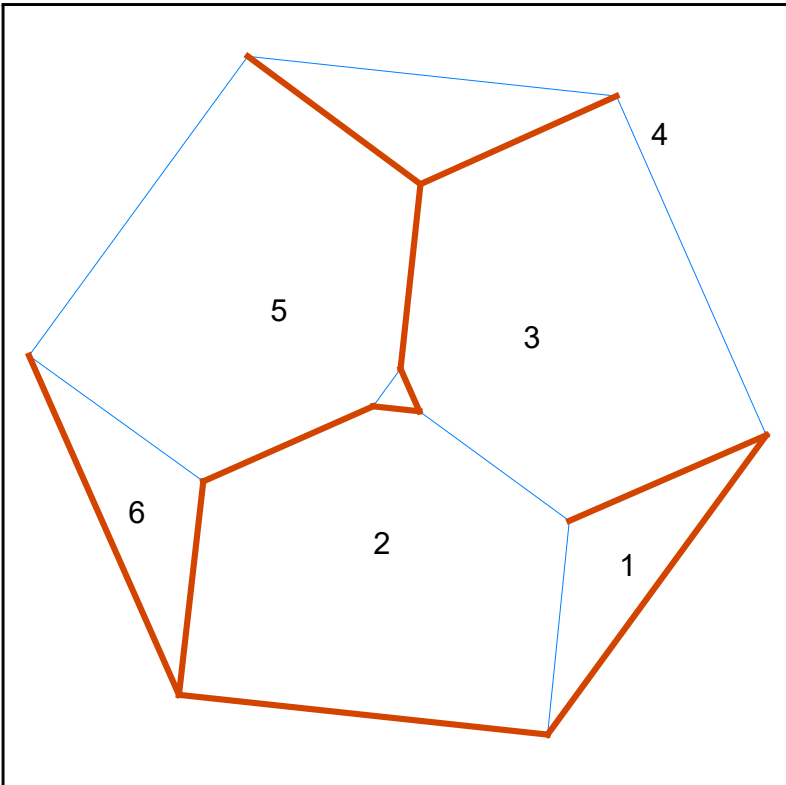




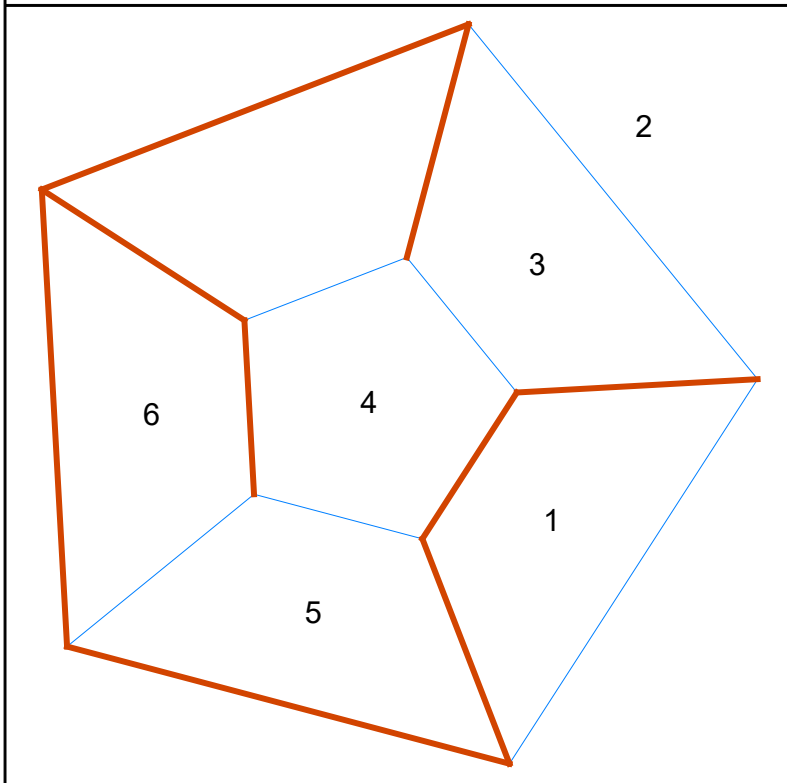
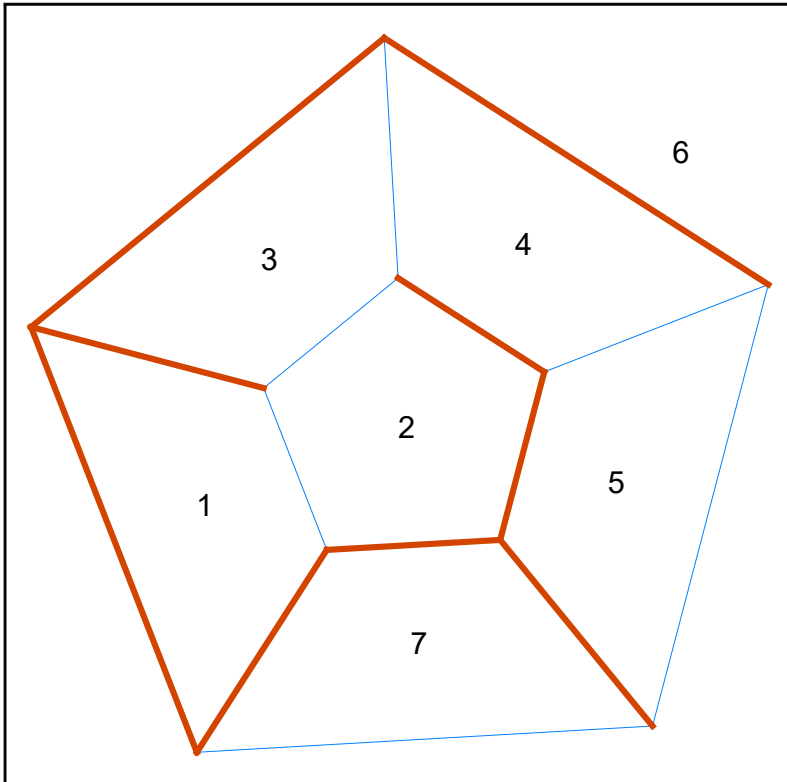
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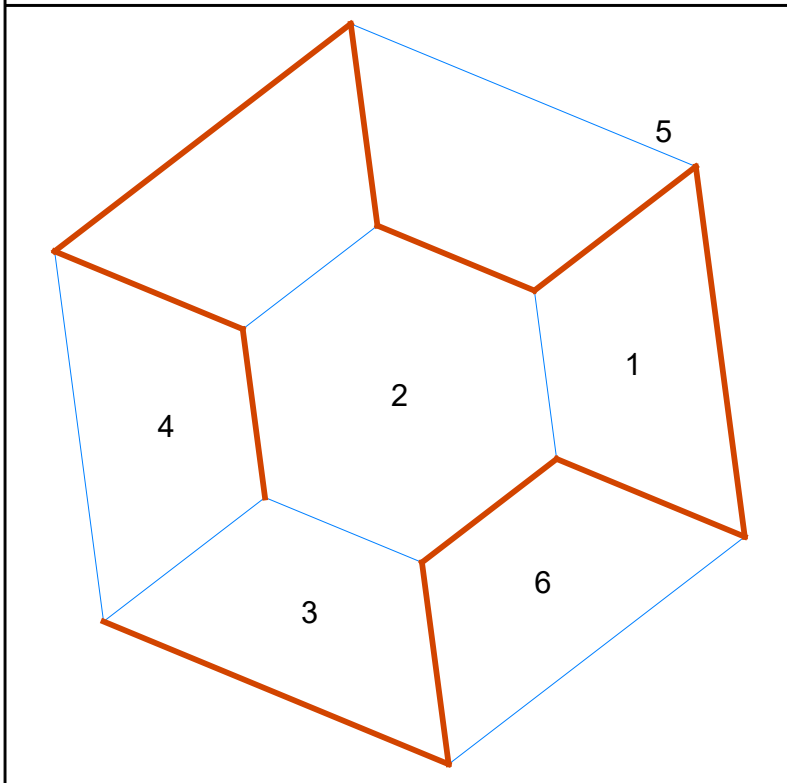
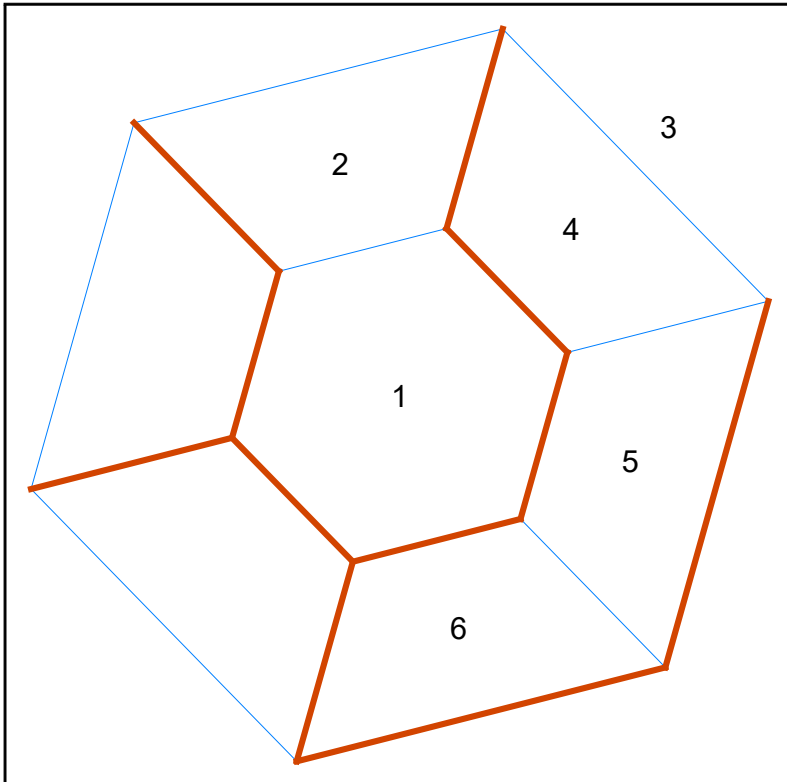
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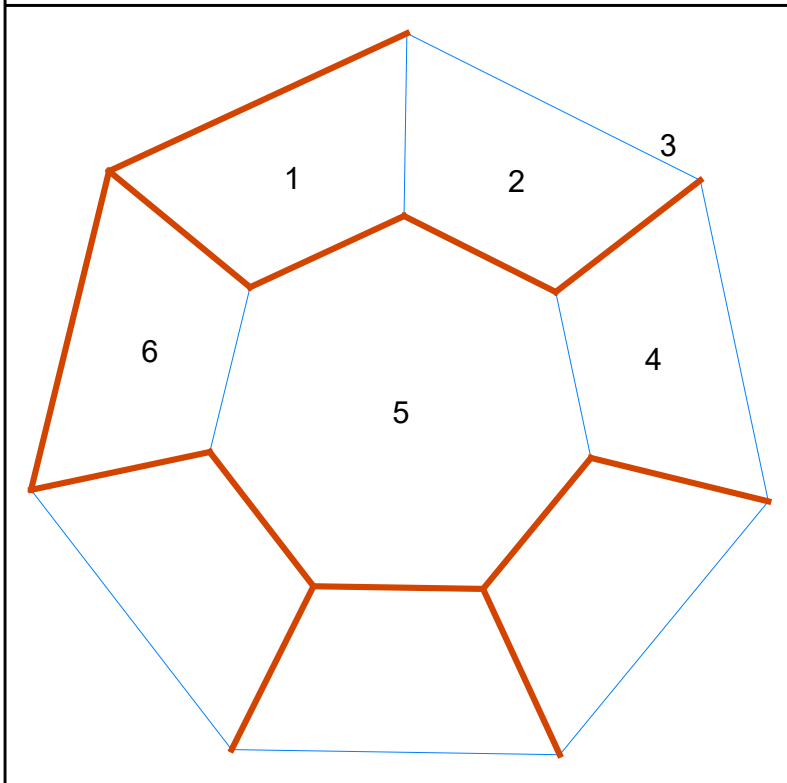
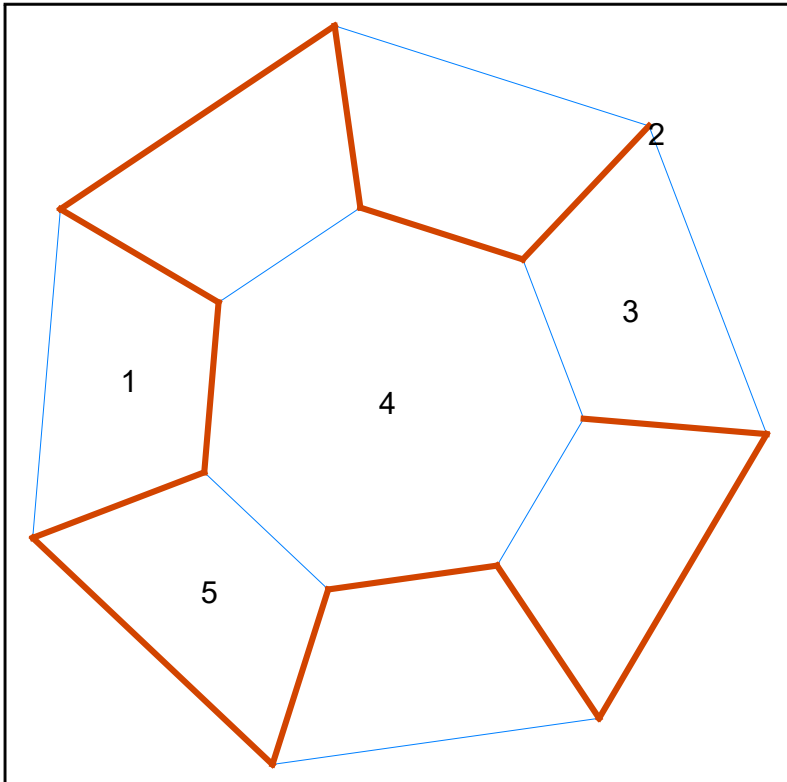
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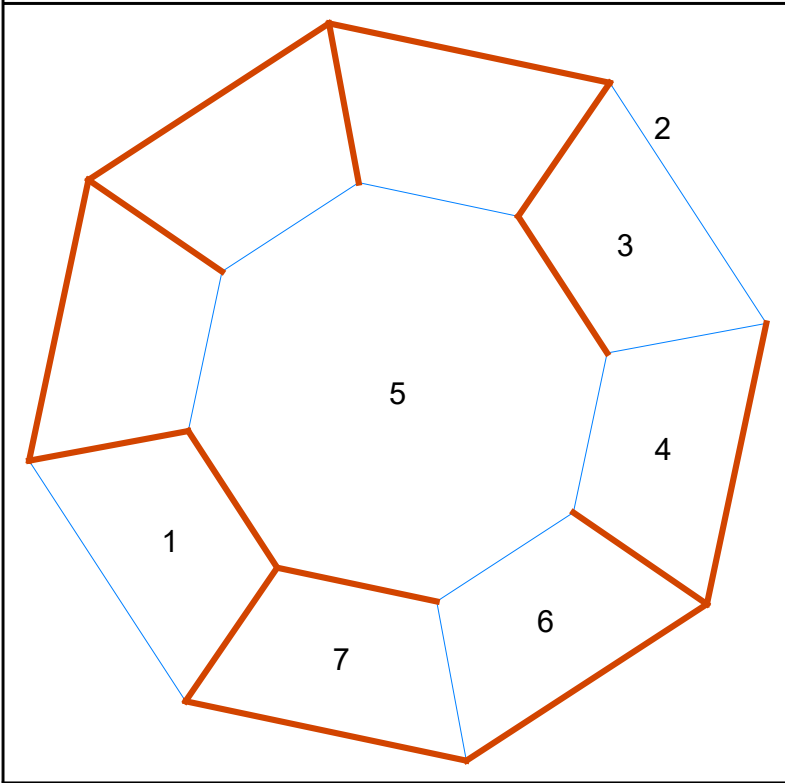
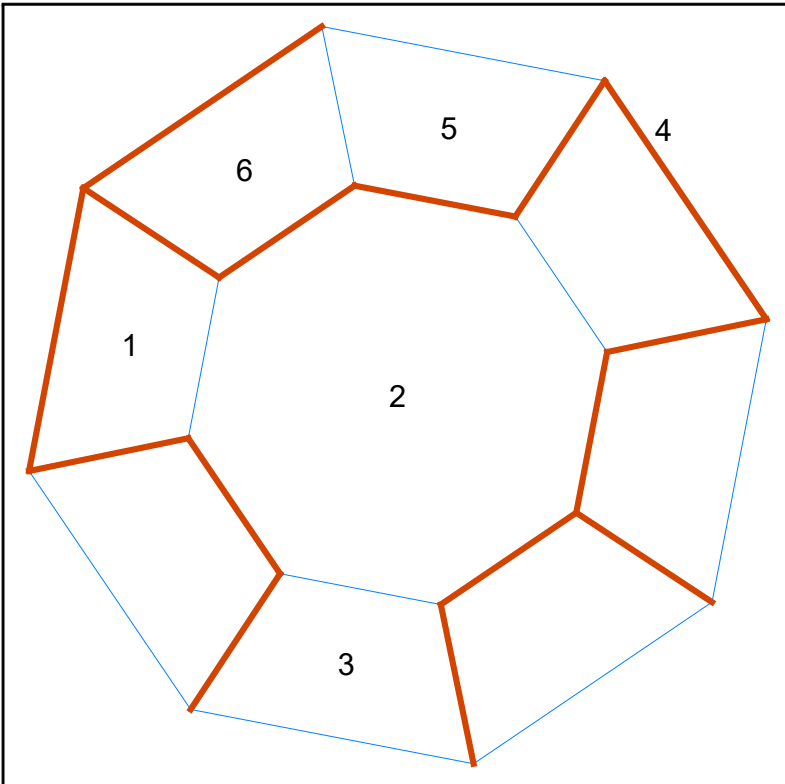
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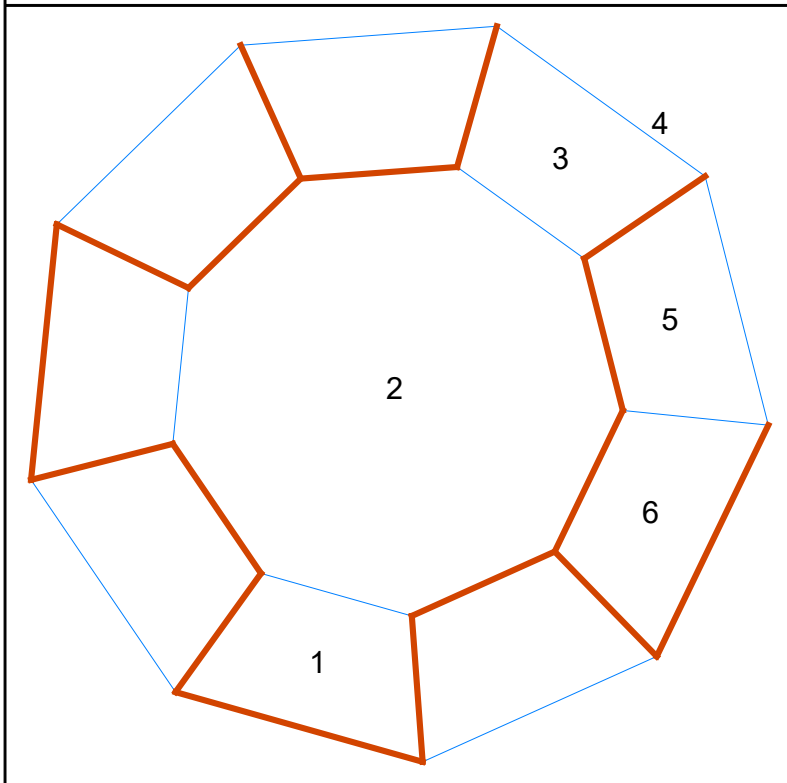
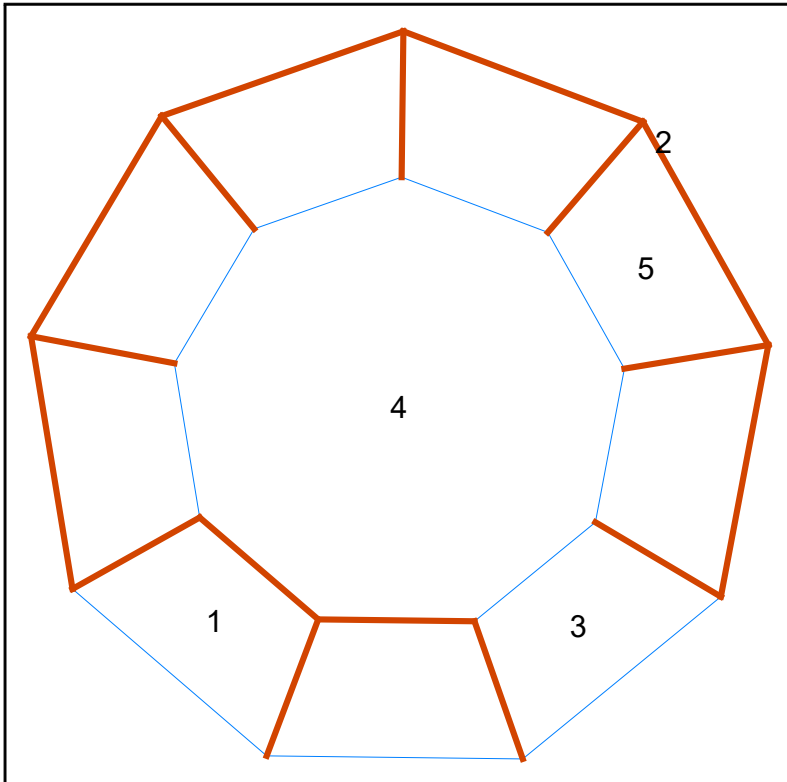
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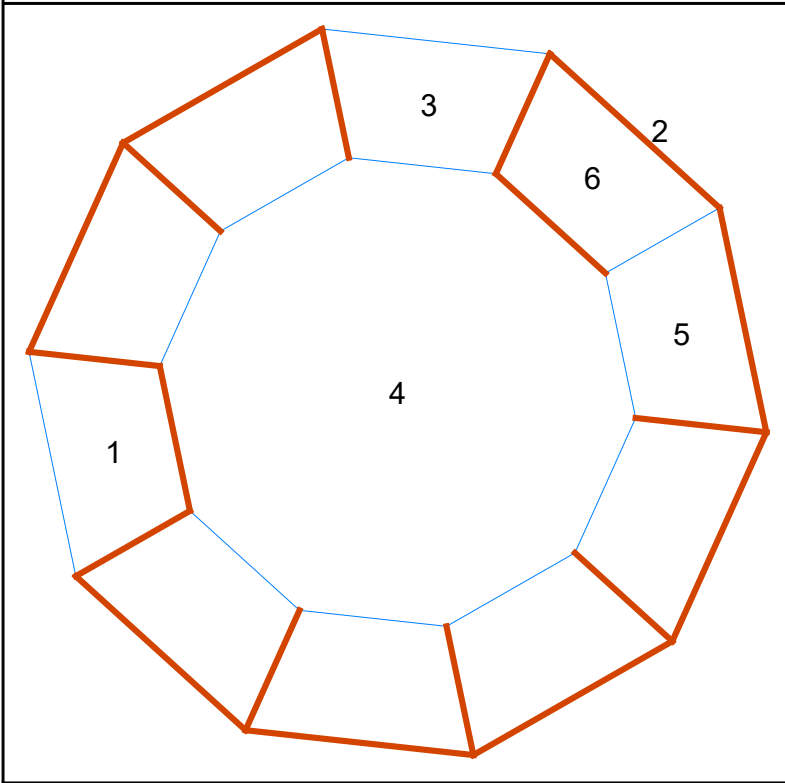
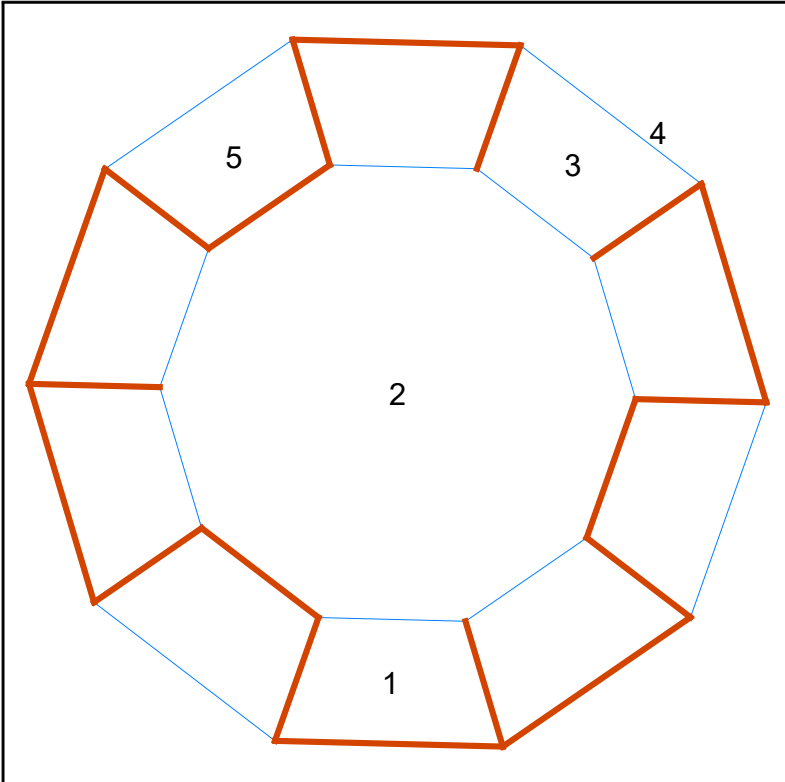
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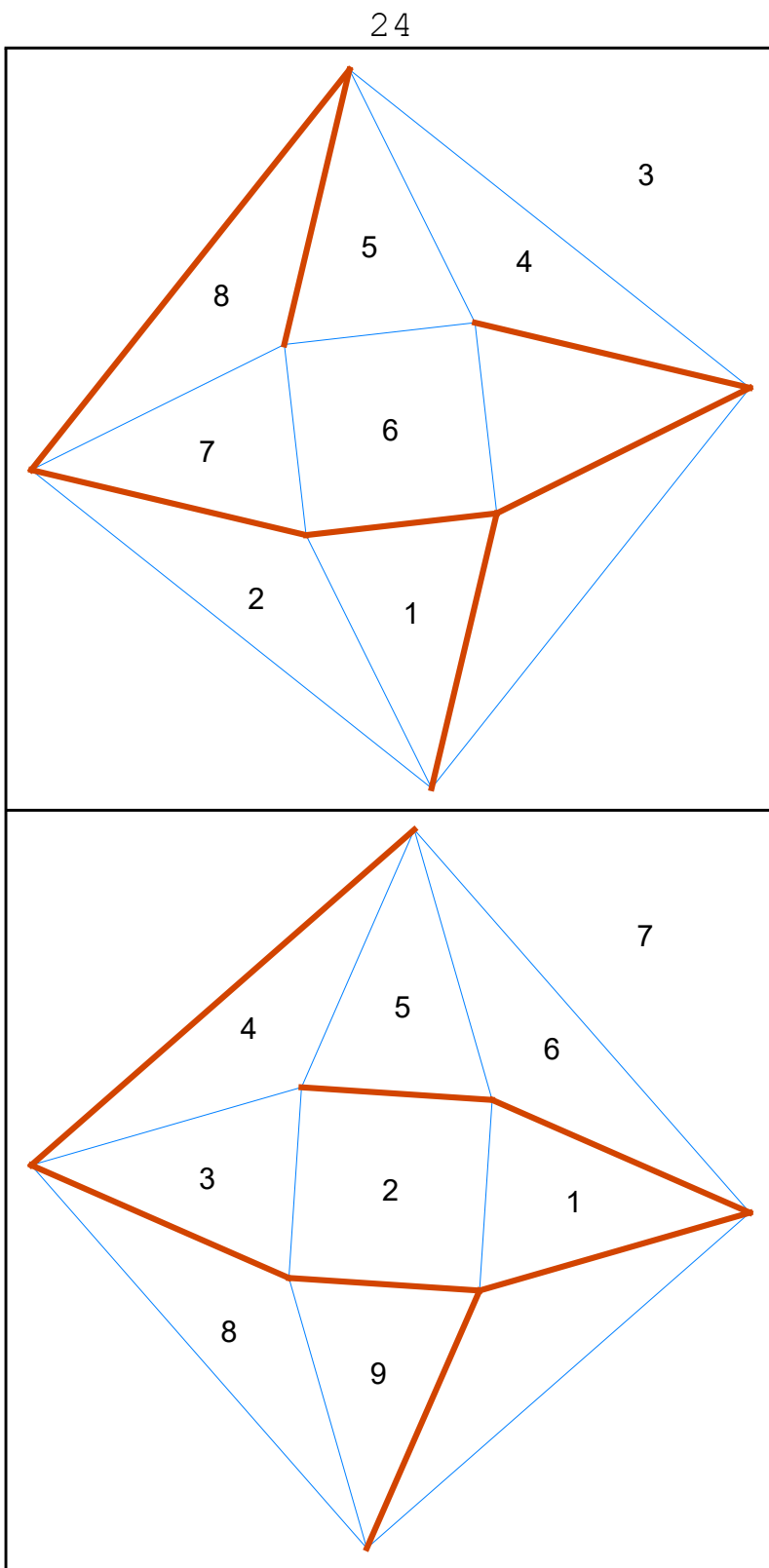


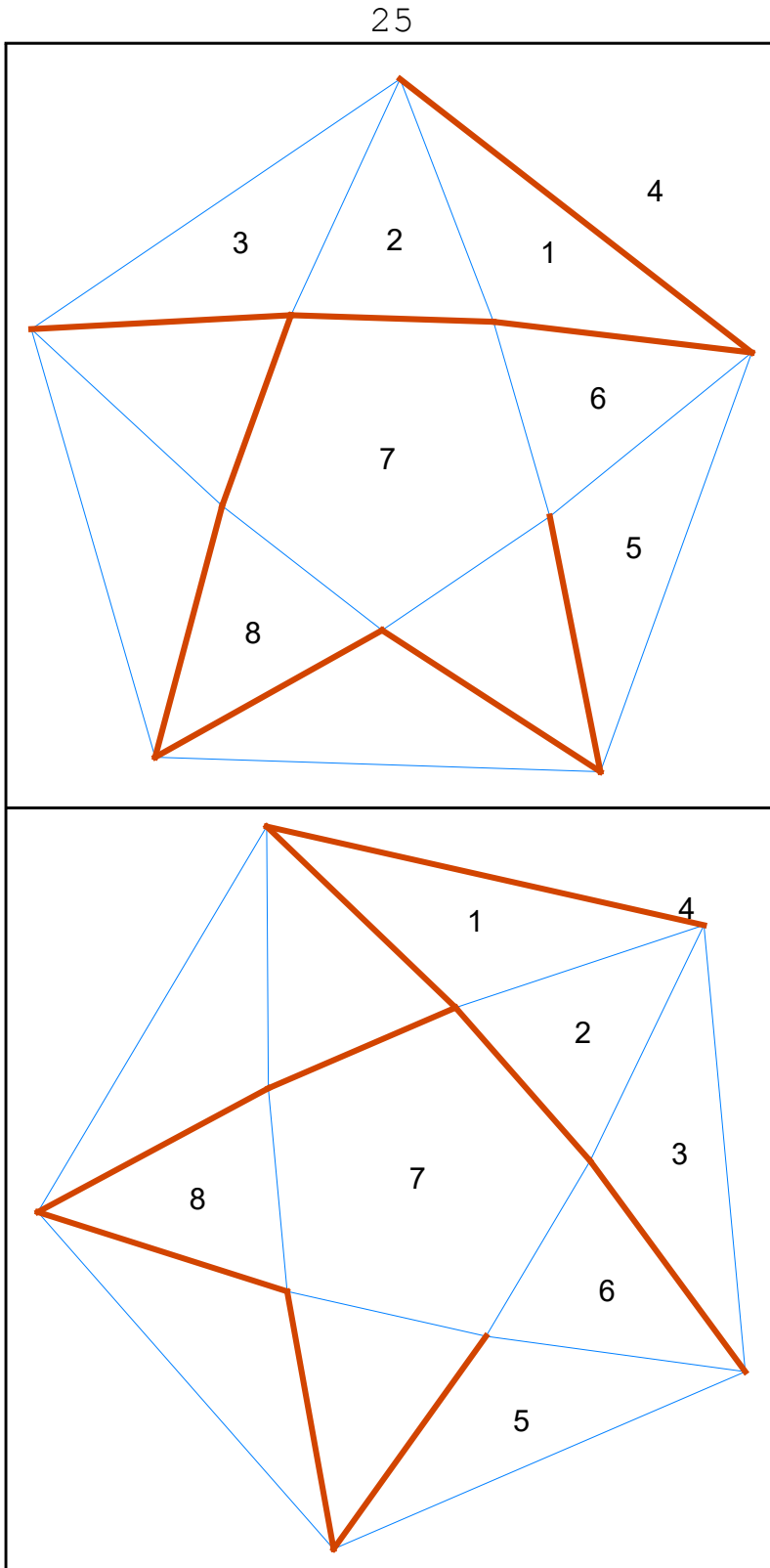
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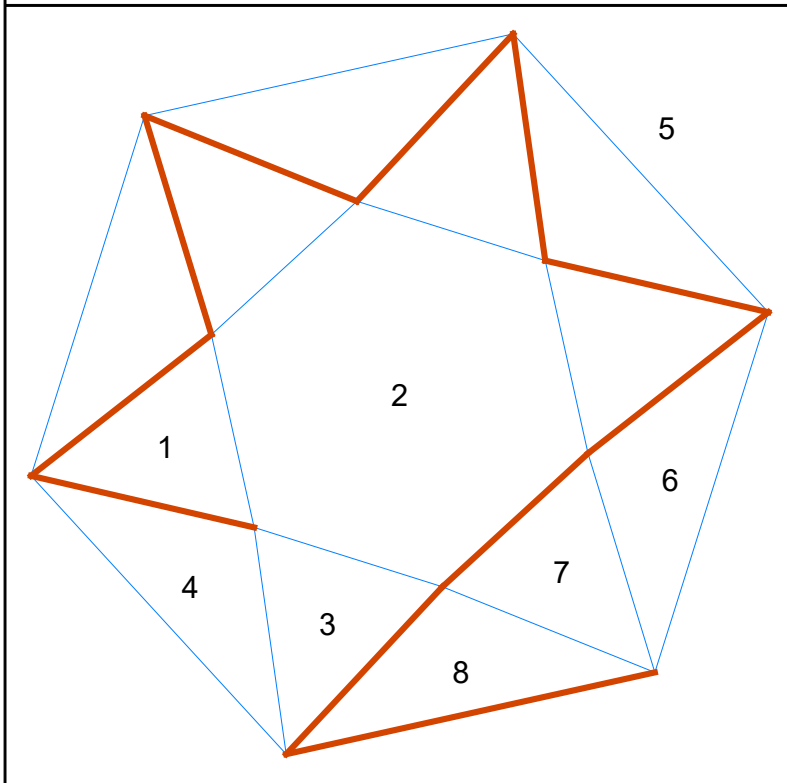
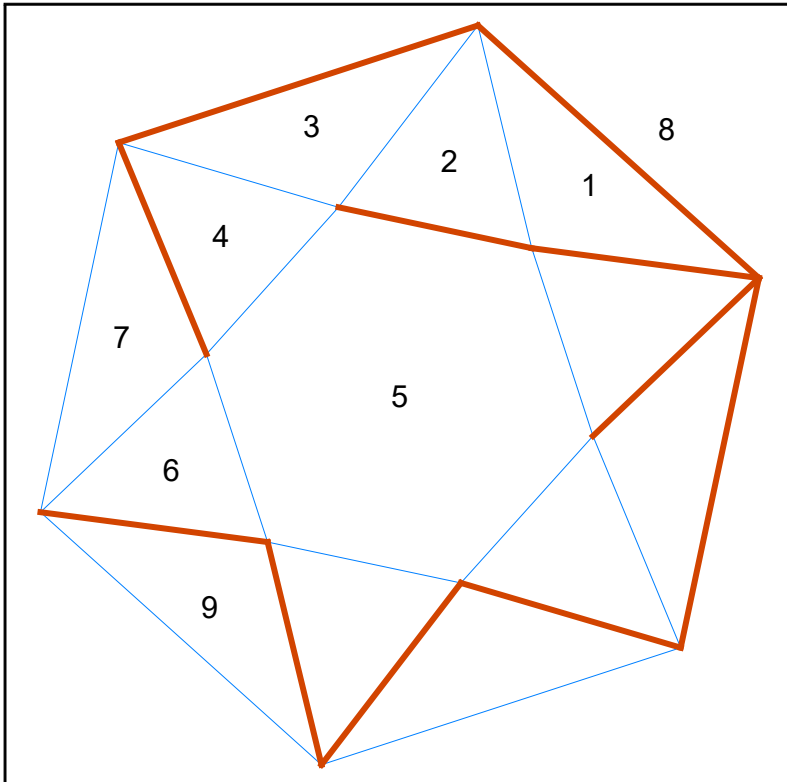
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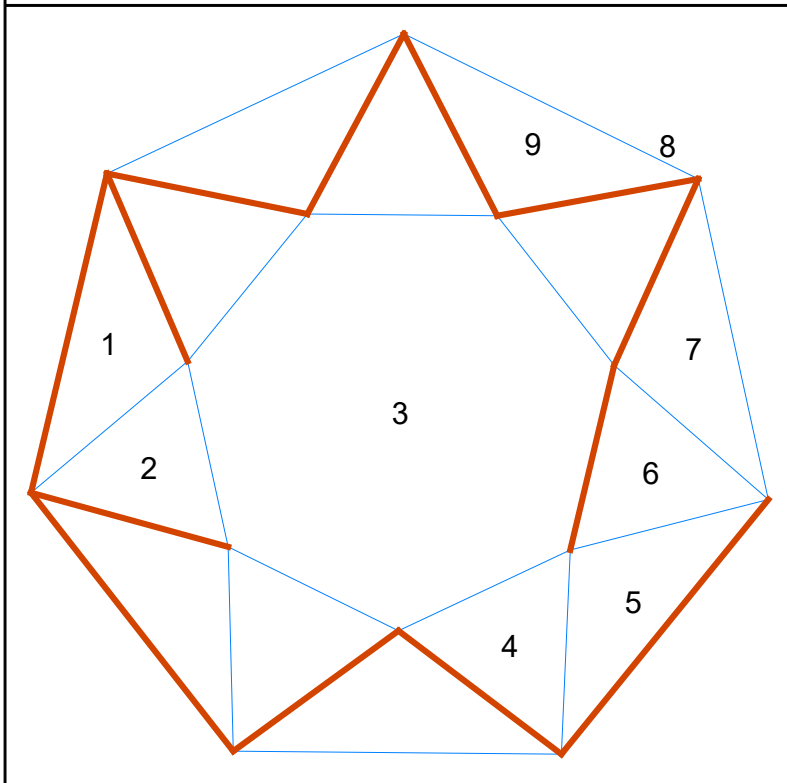
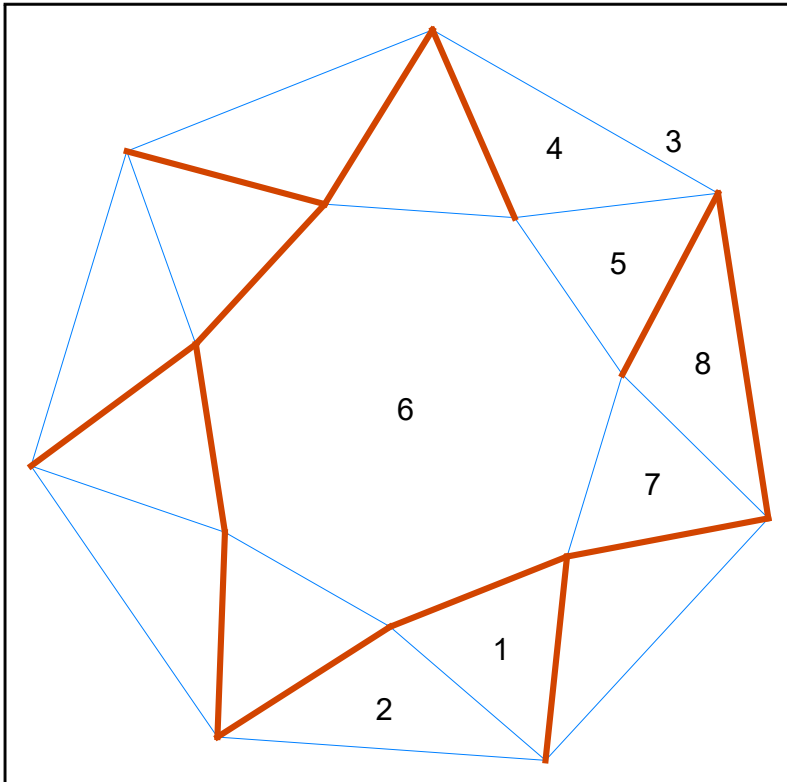




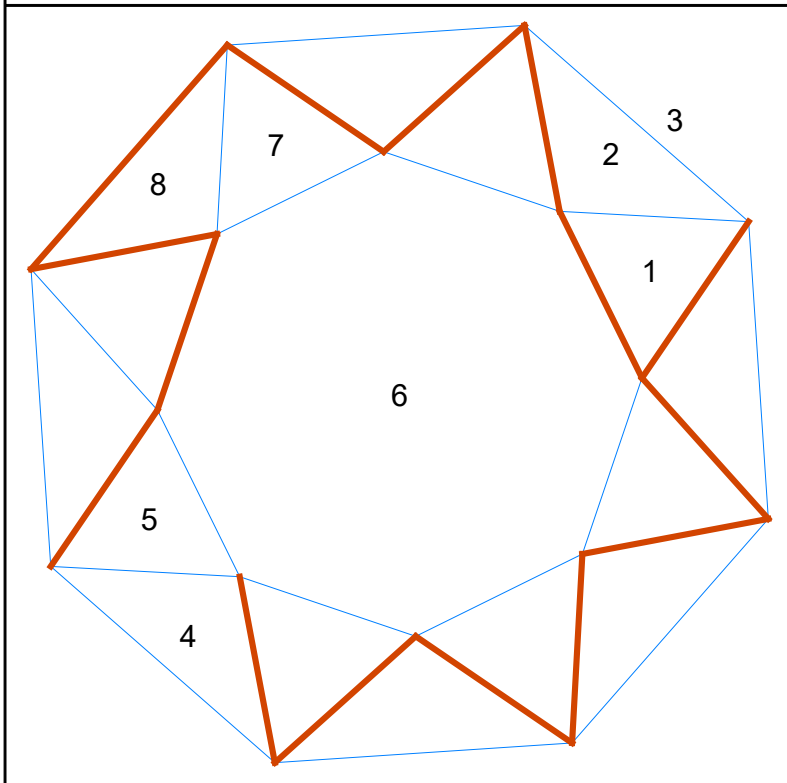
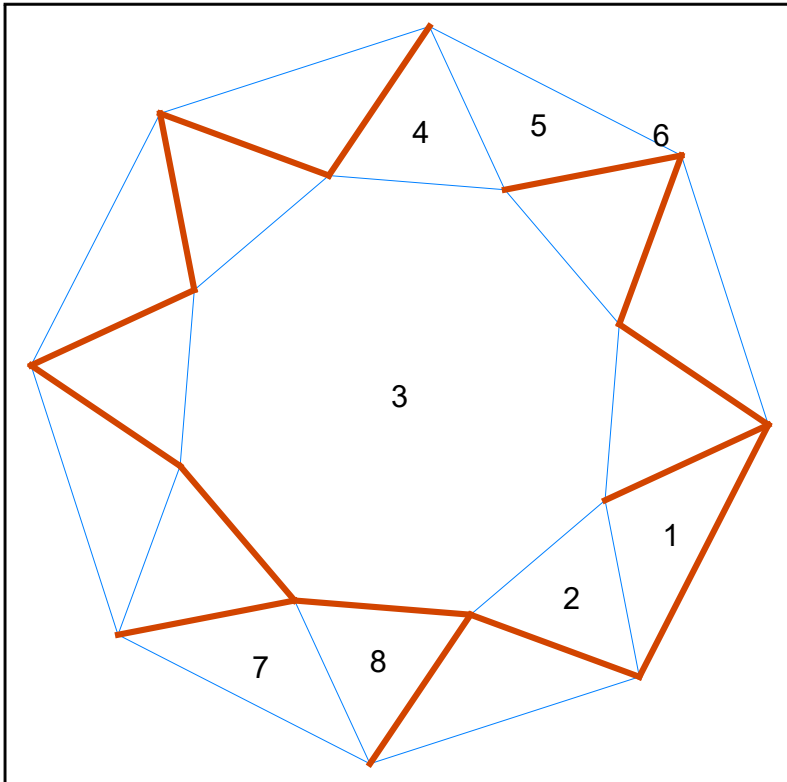
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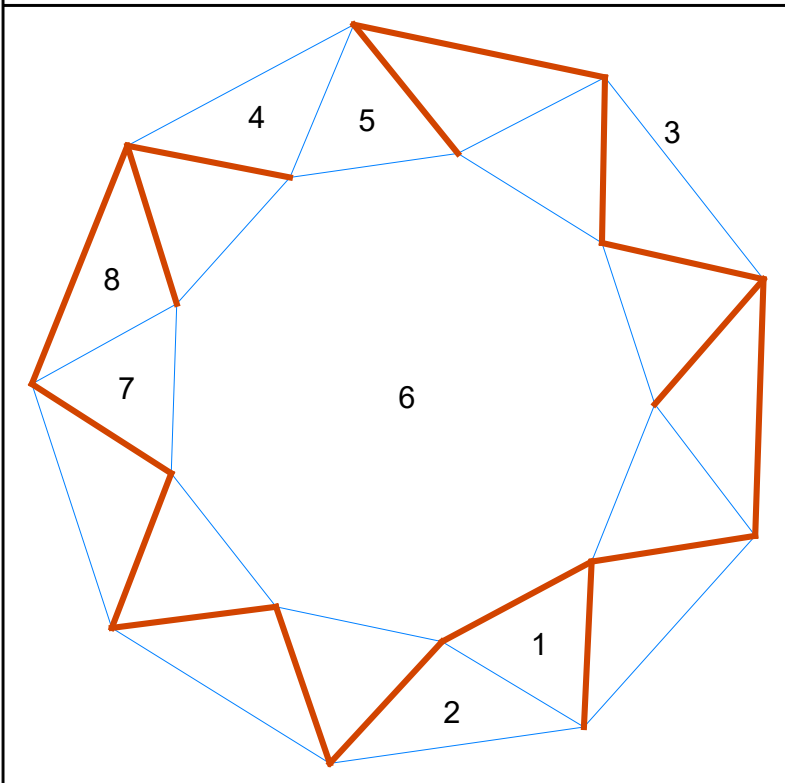
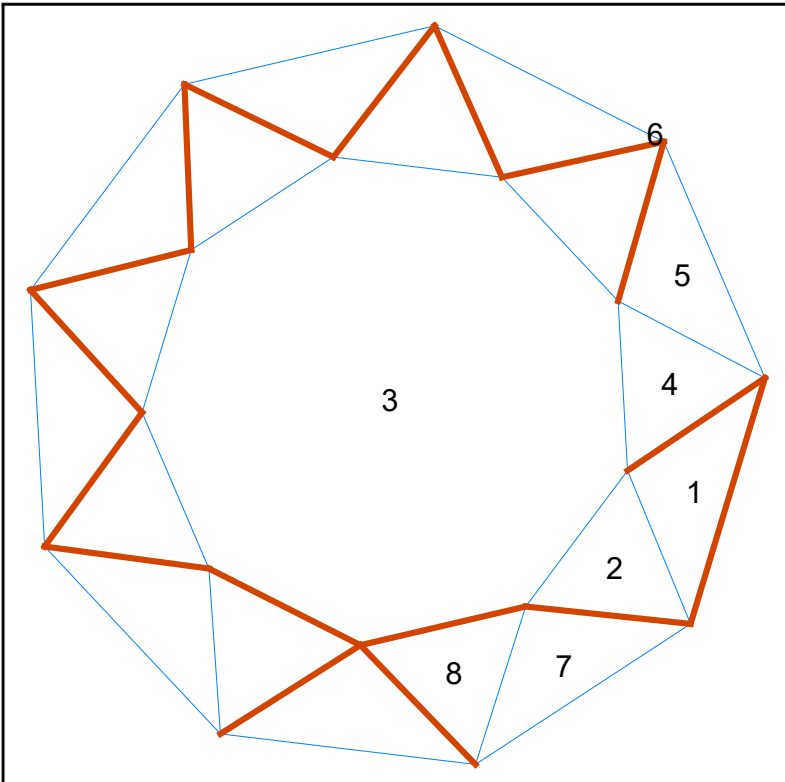
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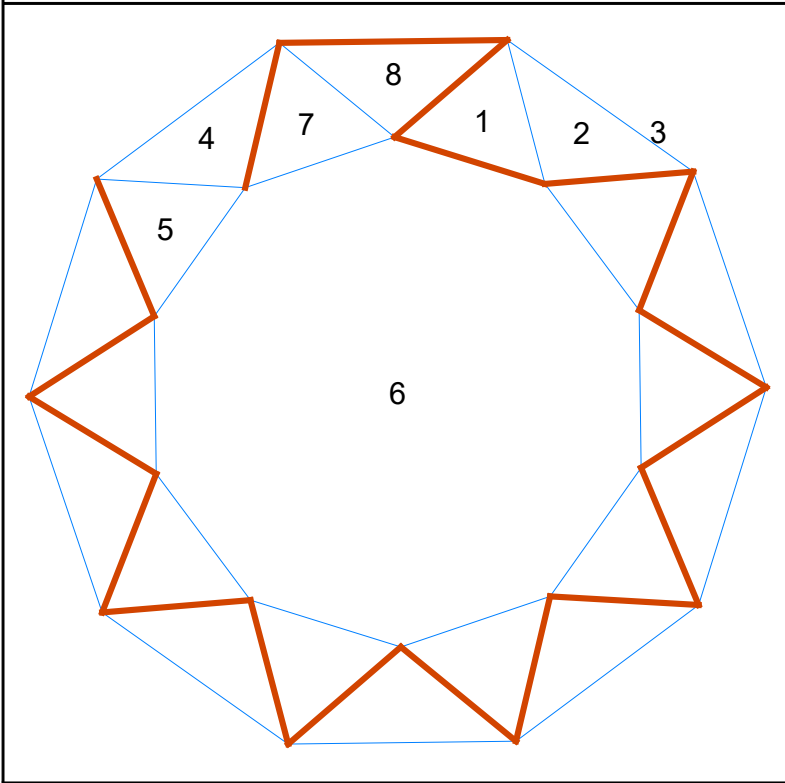
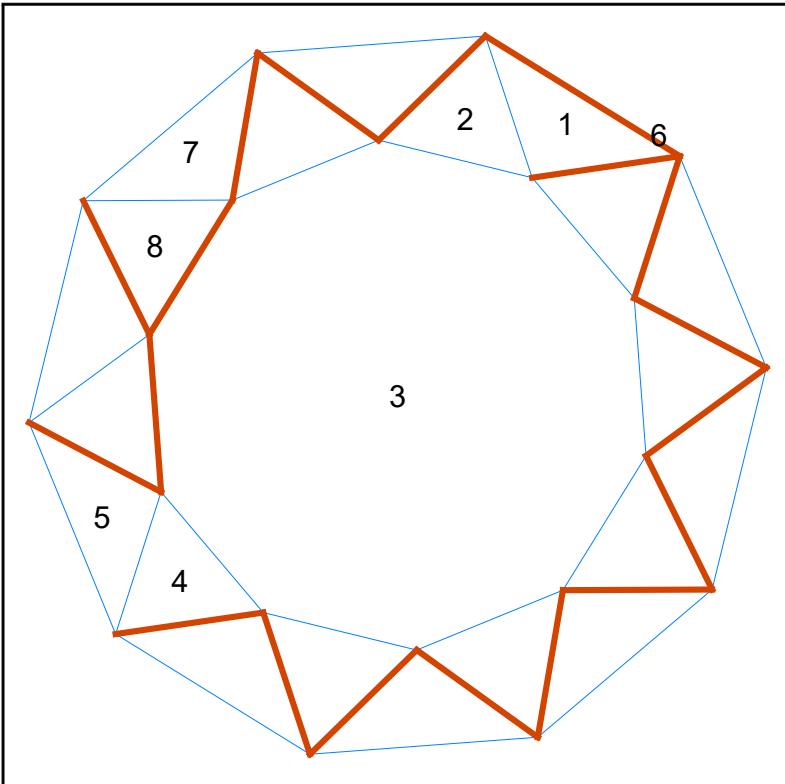
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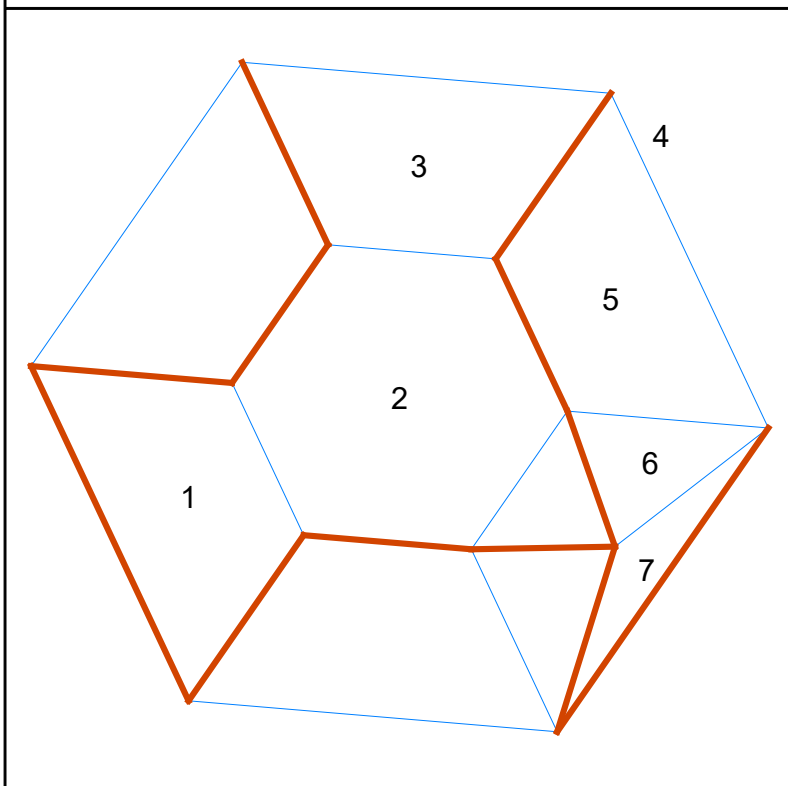
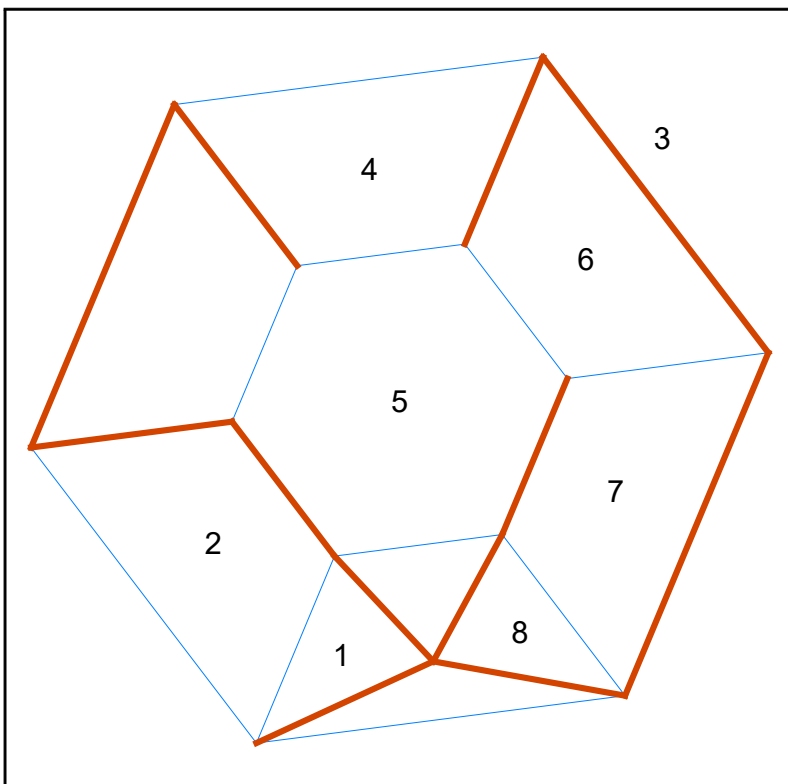
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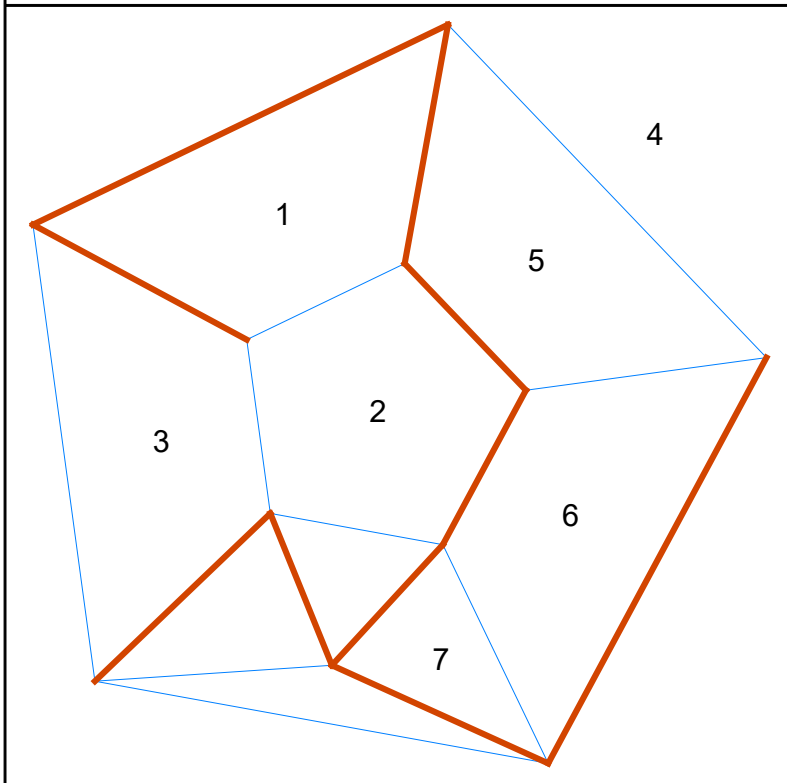
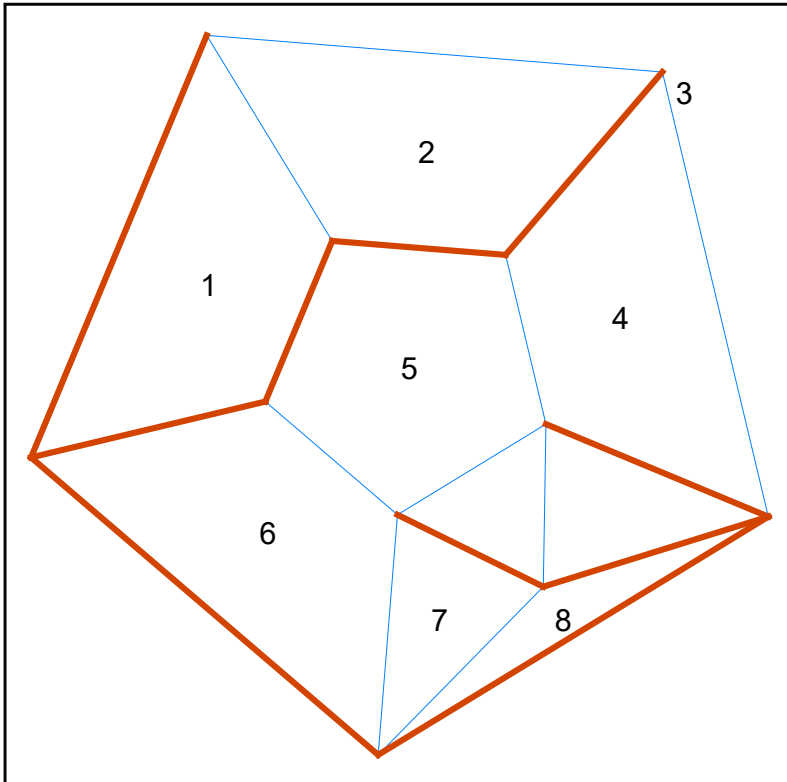
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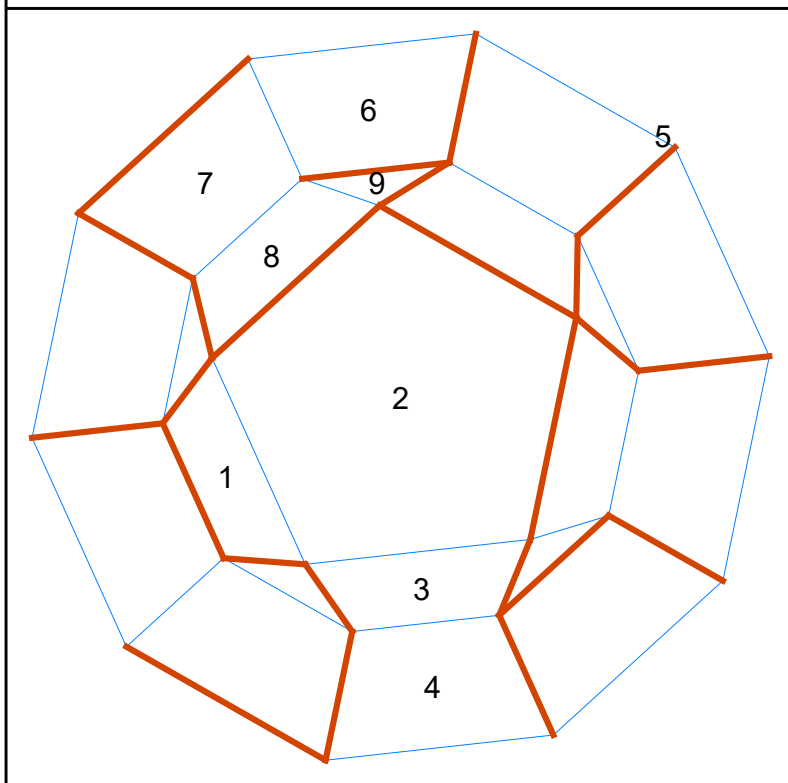
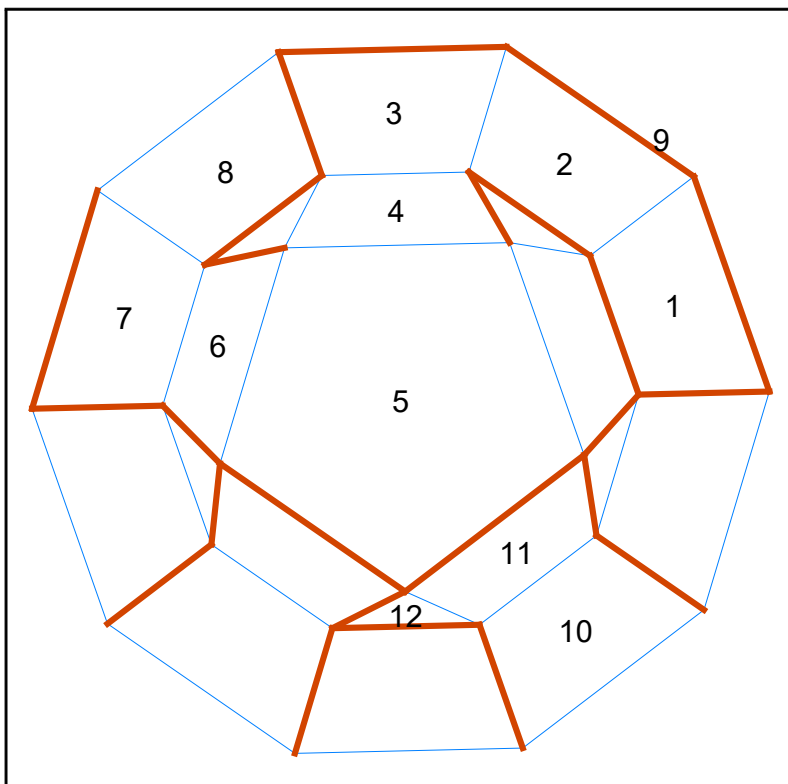
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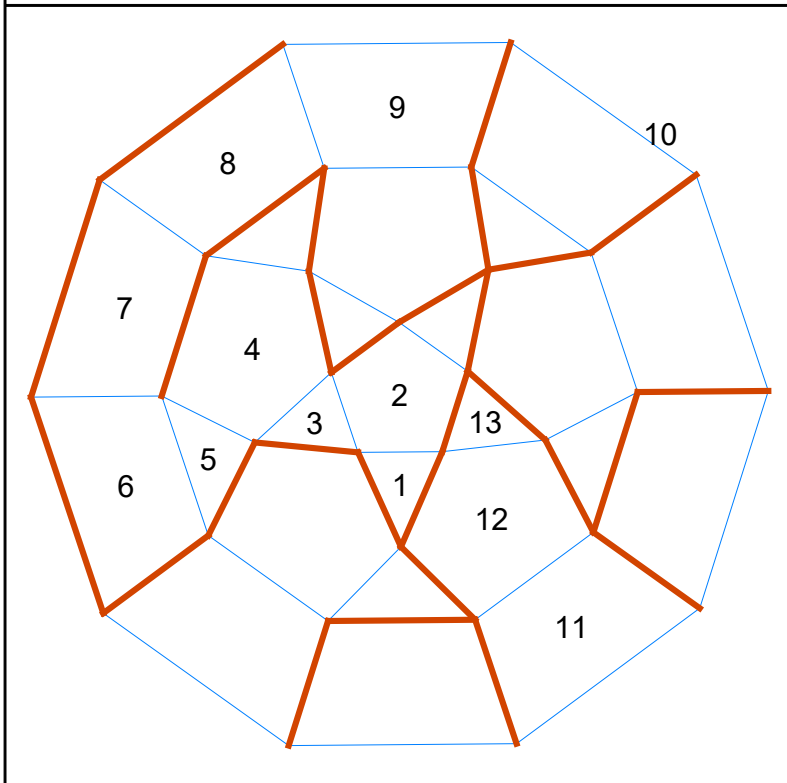
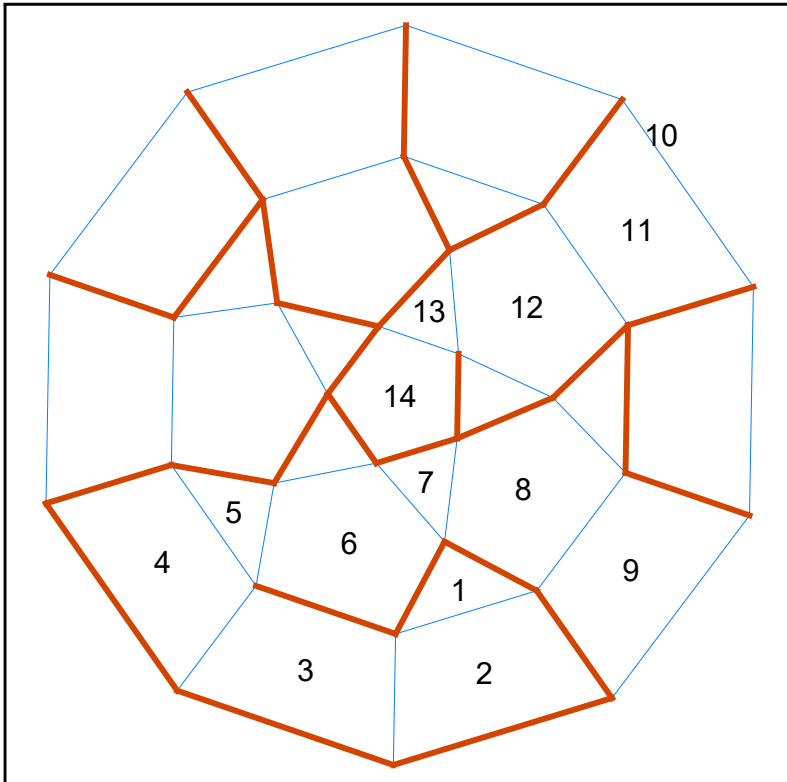
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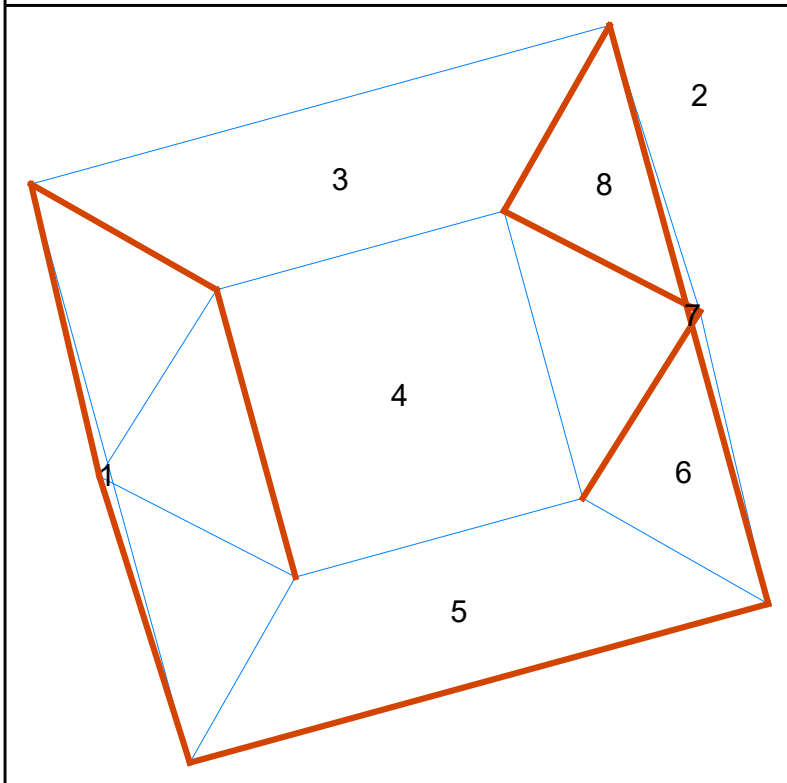
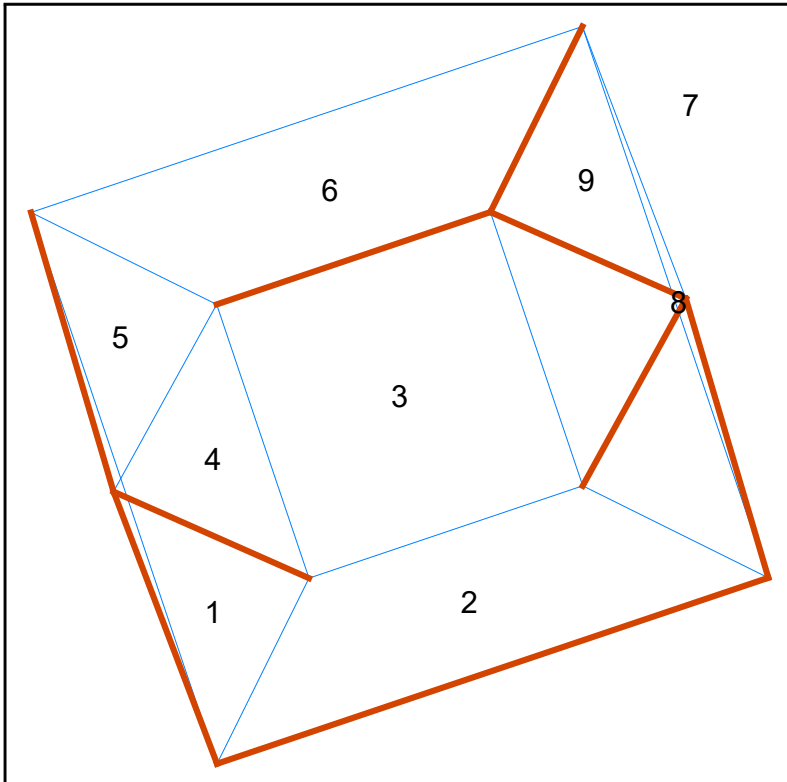
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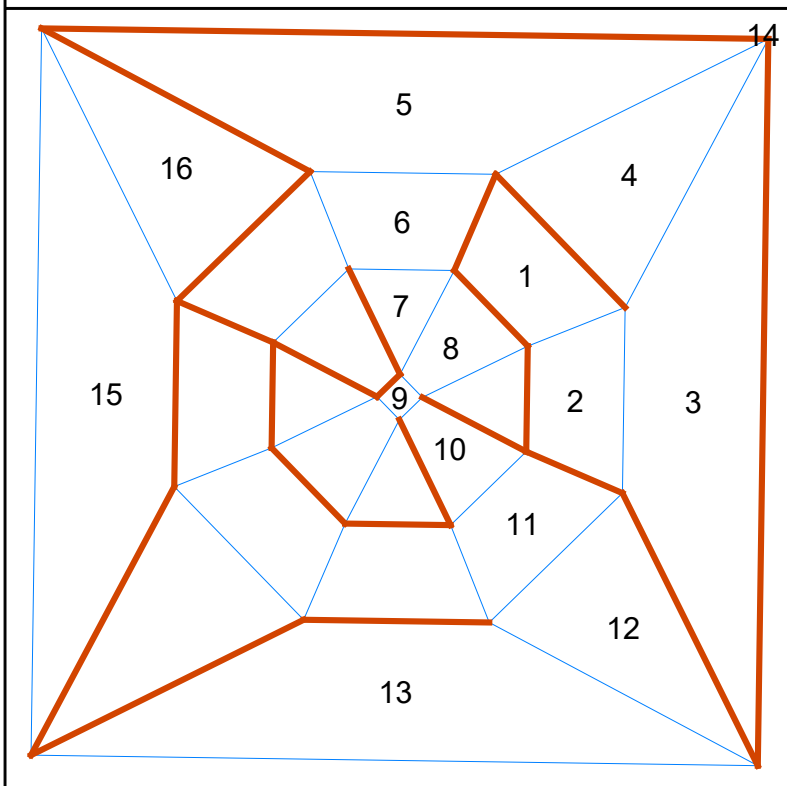
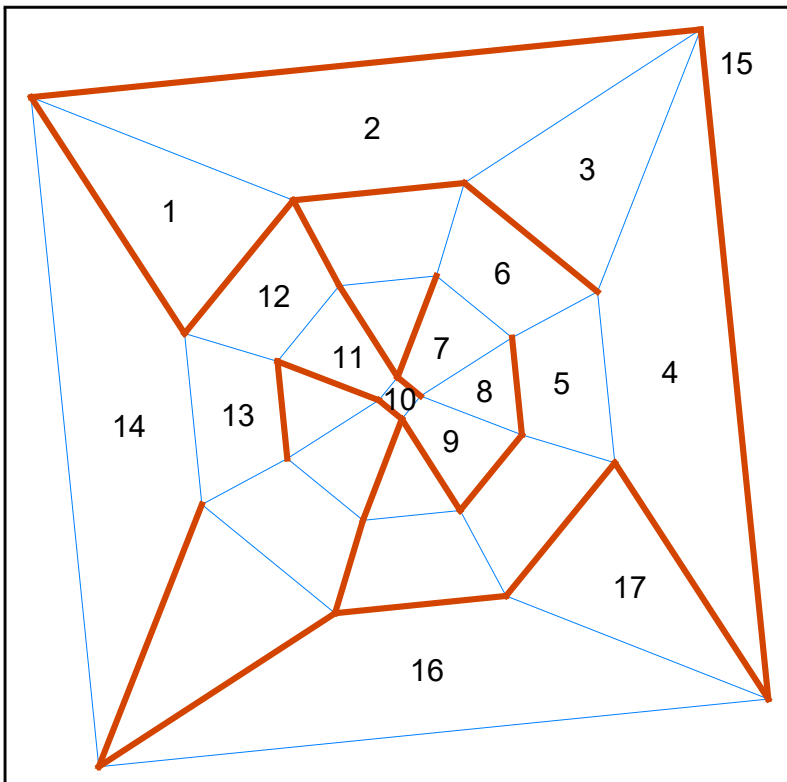
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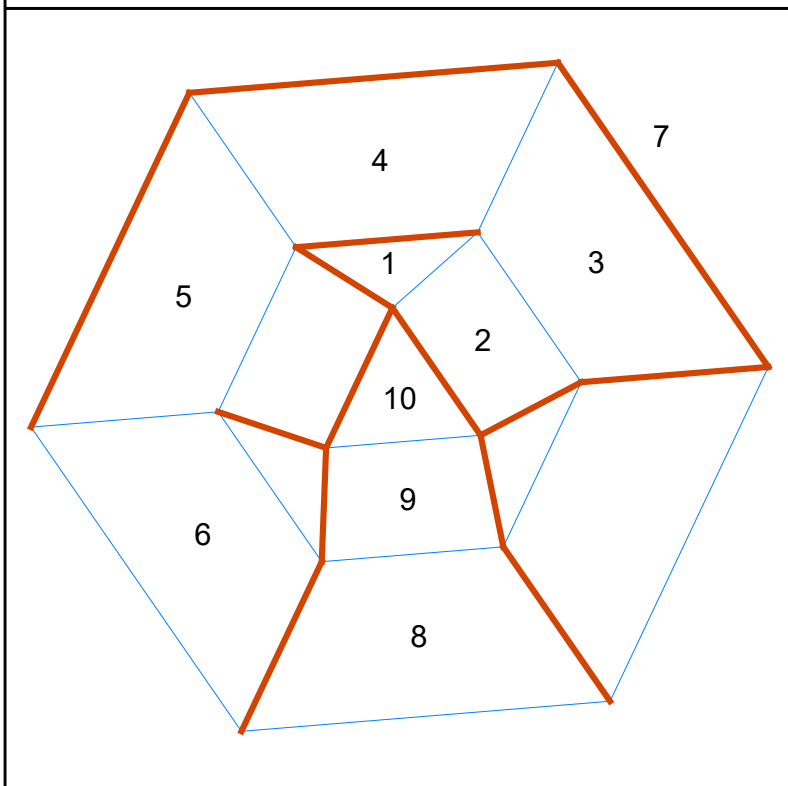
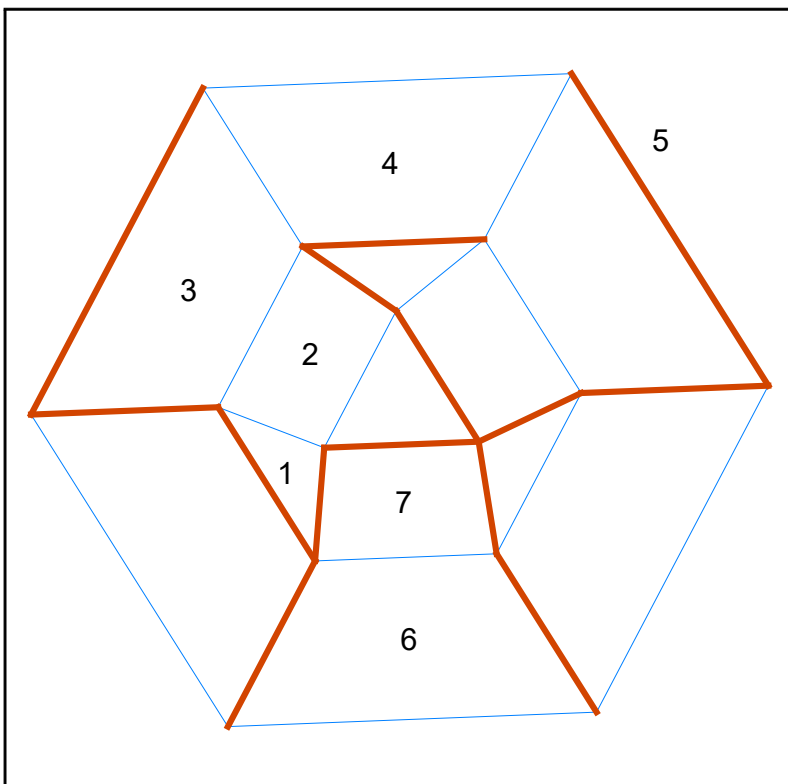
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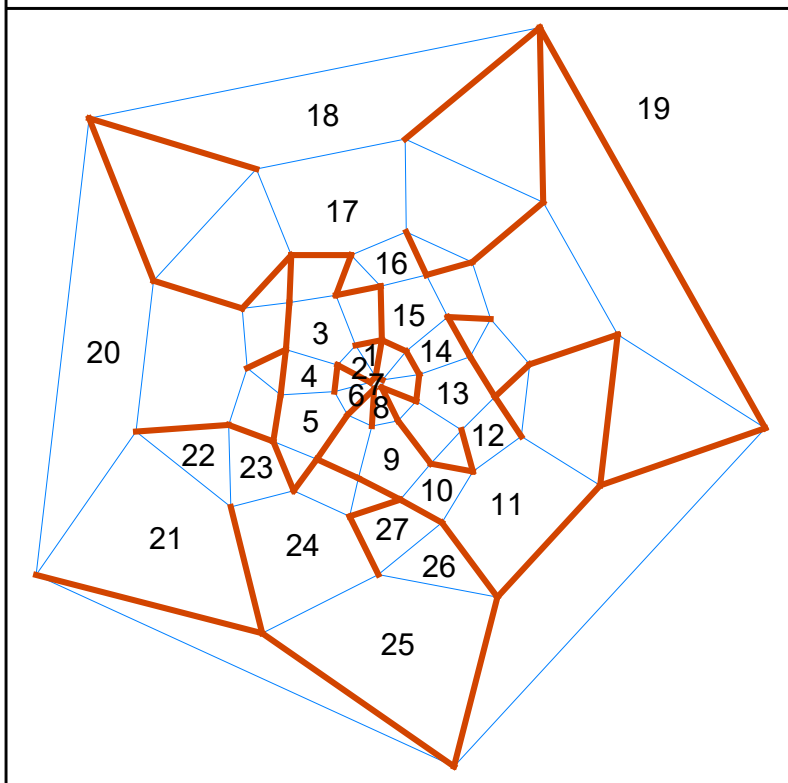
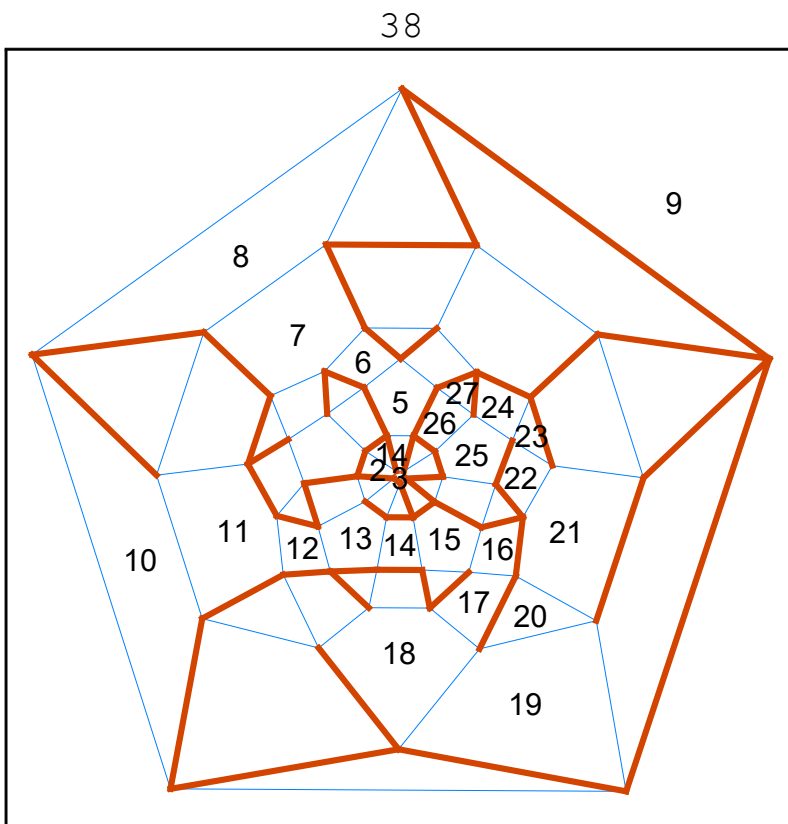


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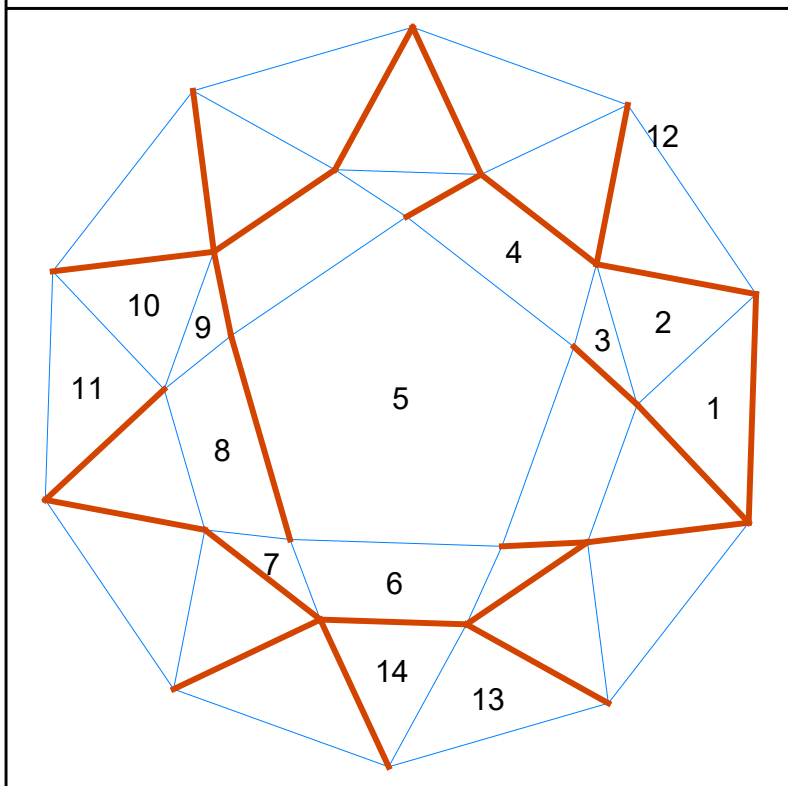
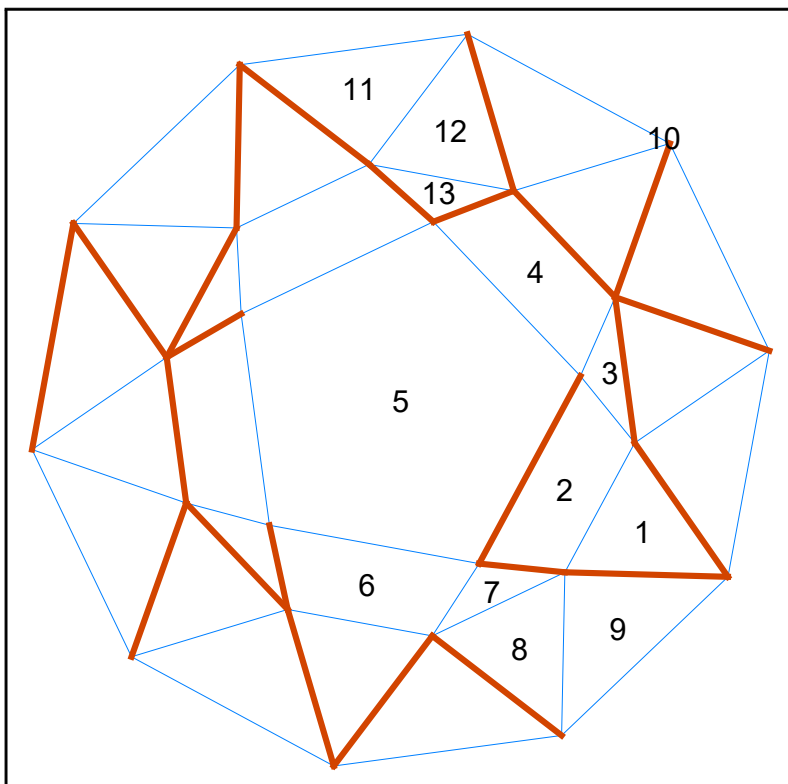


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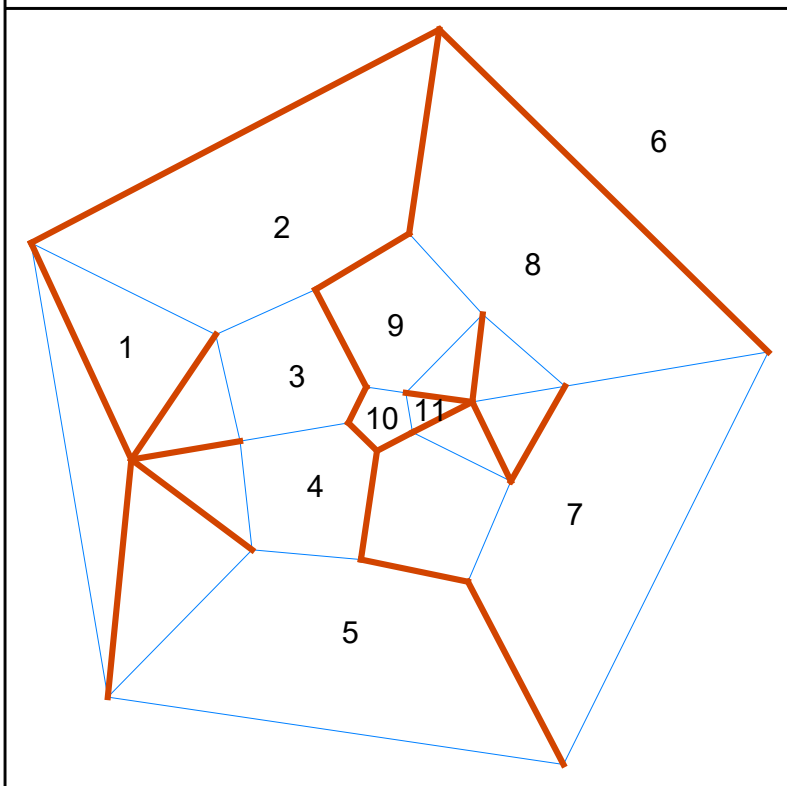
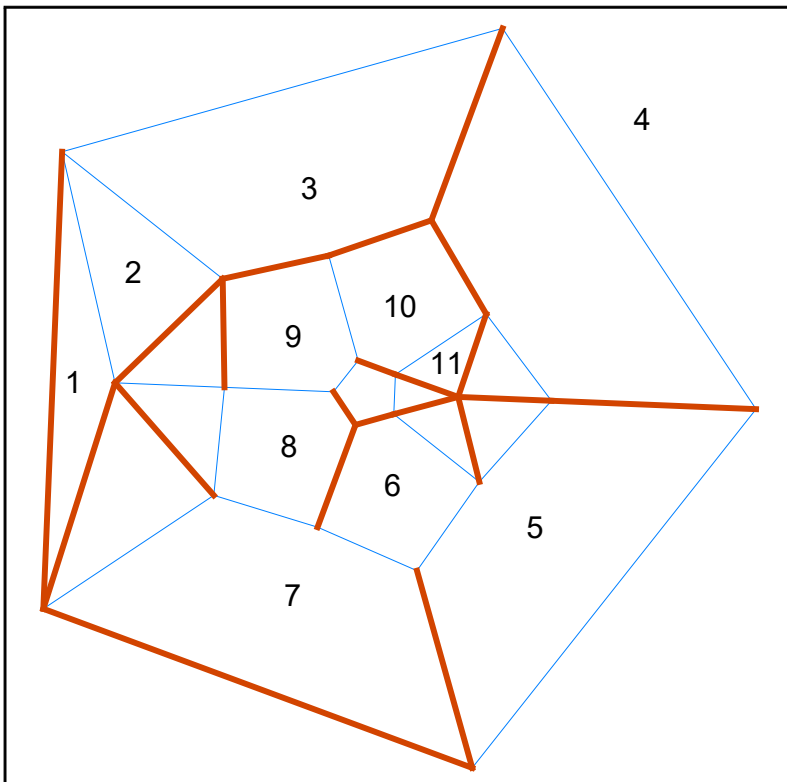




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Referencca:

Izidor Hafner

"Mazes on Schlegel Diagrams"

<http://demonstrations.wolfram.com/MazesOnSchlegelDiagrams/Wolfram>

Demonstrations Project

Published: December 19, 2016