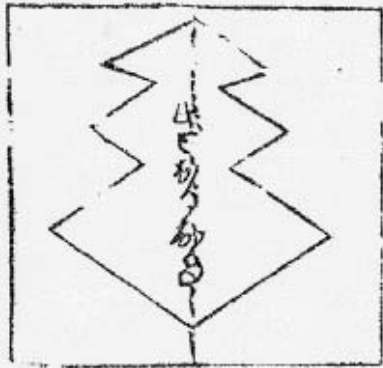


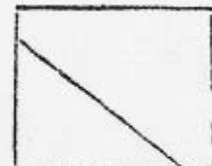
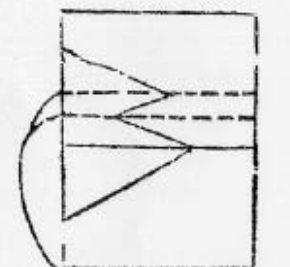

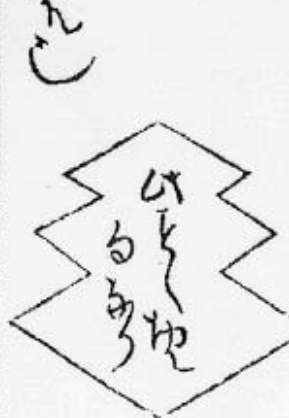
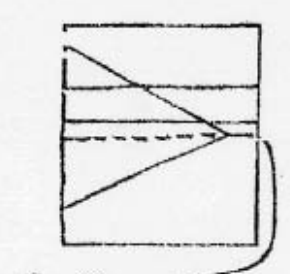
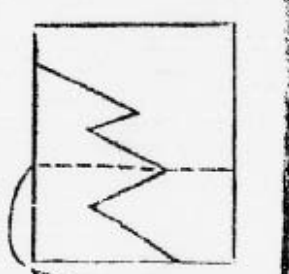


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○一小刀ふてとどろむ一後切し
 けしハ予先小摺えんするらんげ袋に二三色おし
 今け交とがへひー一ッ小してそれ形ちを切めん
 一理れ法を教へあり幾小秘術とてとくまきま
 く指南まよりのあり

まづ四角れかえの内うちに三かひひ
 くまけまきれせむらのようく
 おしてちまづらへん半儀二ッ小折
 はまふの通とほよそまの切のづめ
 ぞし

 <p>おけえなるまきかさありて まきかよあるゆへまきの 通切バこつひひー してけるあへんちてけ おねけをえへむかしてて切し</p>	 <p>おけえ又 け二色を うむて おバあし</p>	 <p>け通るあり おけるの 各のあへん おバあし</p>
 <p>けとけ 白あし</p>	 <p>おけえ又 け通る おバあし</p>	 <p>おけえ又 け通る おバあし</p>

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HOUDINI'S PAPER MAGIC

THE WHOLE ART OF PERFORMING WITH PAPER,
INCLUDING PAPER TEARING, PAPER FOLDING
AND PAPER PUZZLES

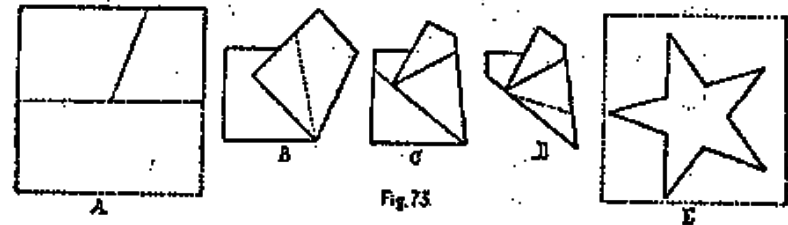
BY
HOUDINI

ACTION OF
"THE UNMASKING OF ROBERT-HOUDIN," "MIRACLE
MONGERS AND THEIR METHODS," "THE
RIGHT WAY TO DO WRONG," ETC.

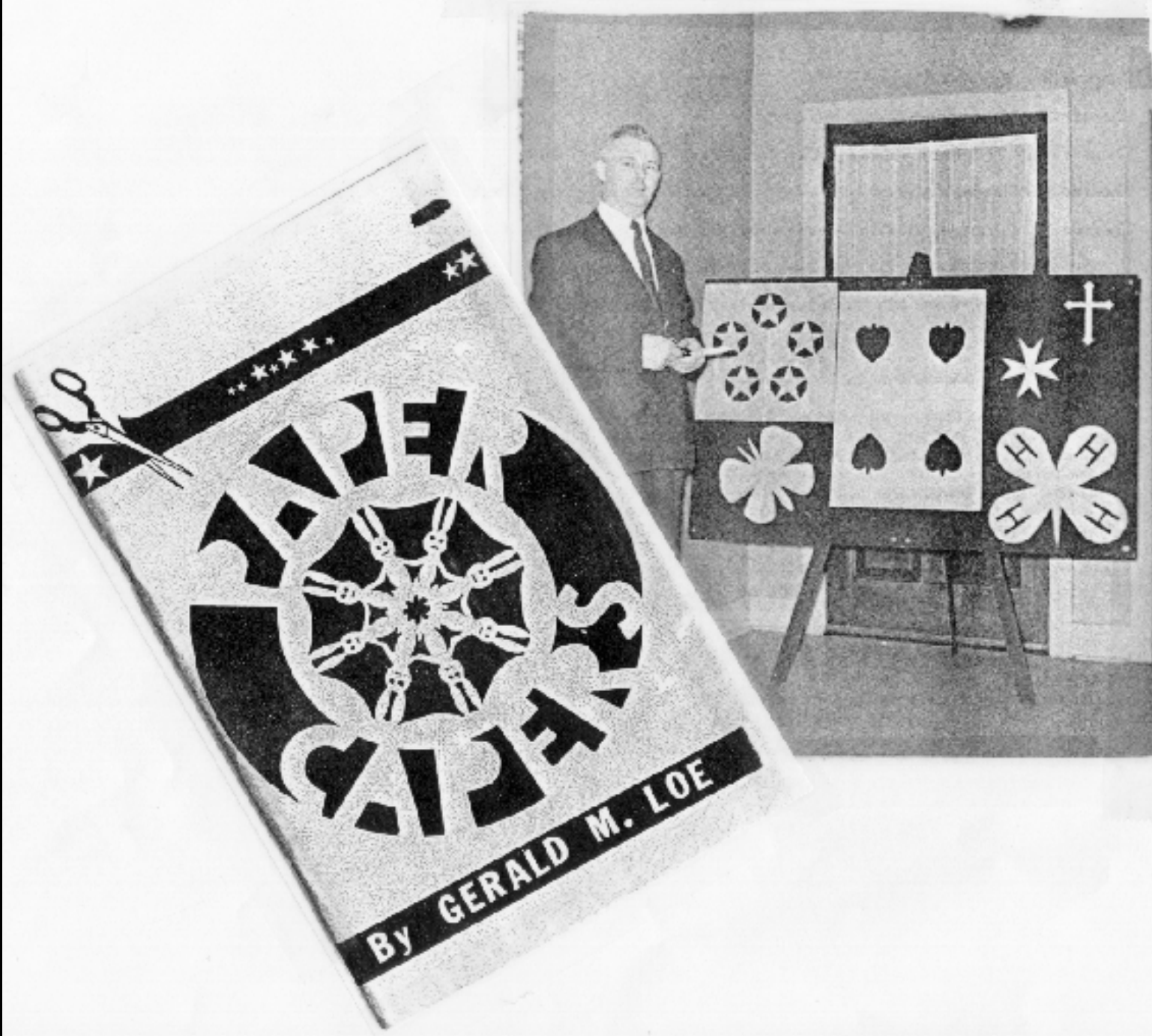


THE FIVE-POINTED STAR

To make a five-pointed star with one stroke of the scissors or a single tear, take a square of paper about one-half larger than the size of star desired and fold it in half as shown by *A* in Fig. 73, the folded edge being at the bot-



tom. Now fold the right-hand end toward the left on a line running from the centre at the top to a point one-third of the distance from the right-hand corner at the top, as shown by the dotted line on *A*, which will give the shape shown in *B*, thus forming *C*. After that, fold the left-hand corner toward the right-hand corner along the other folds and the result will be a five-pointed star. By cutting or tearing along the



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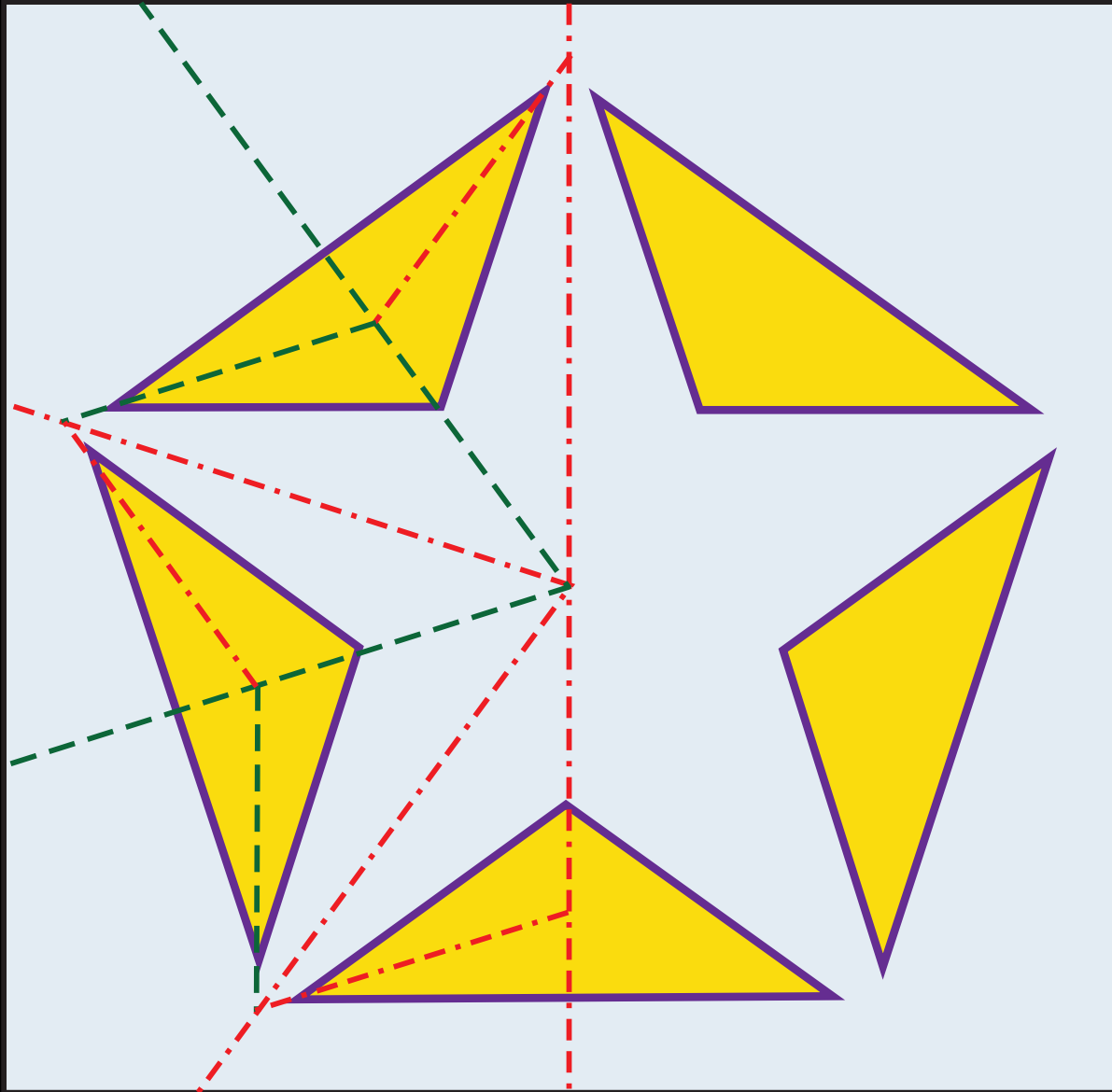


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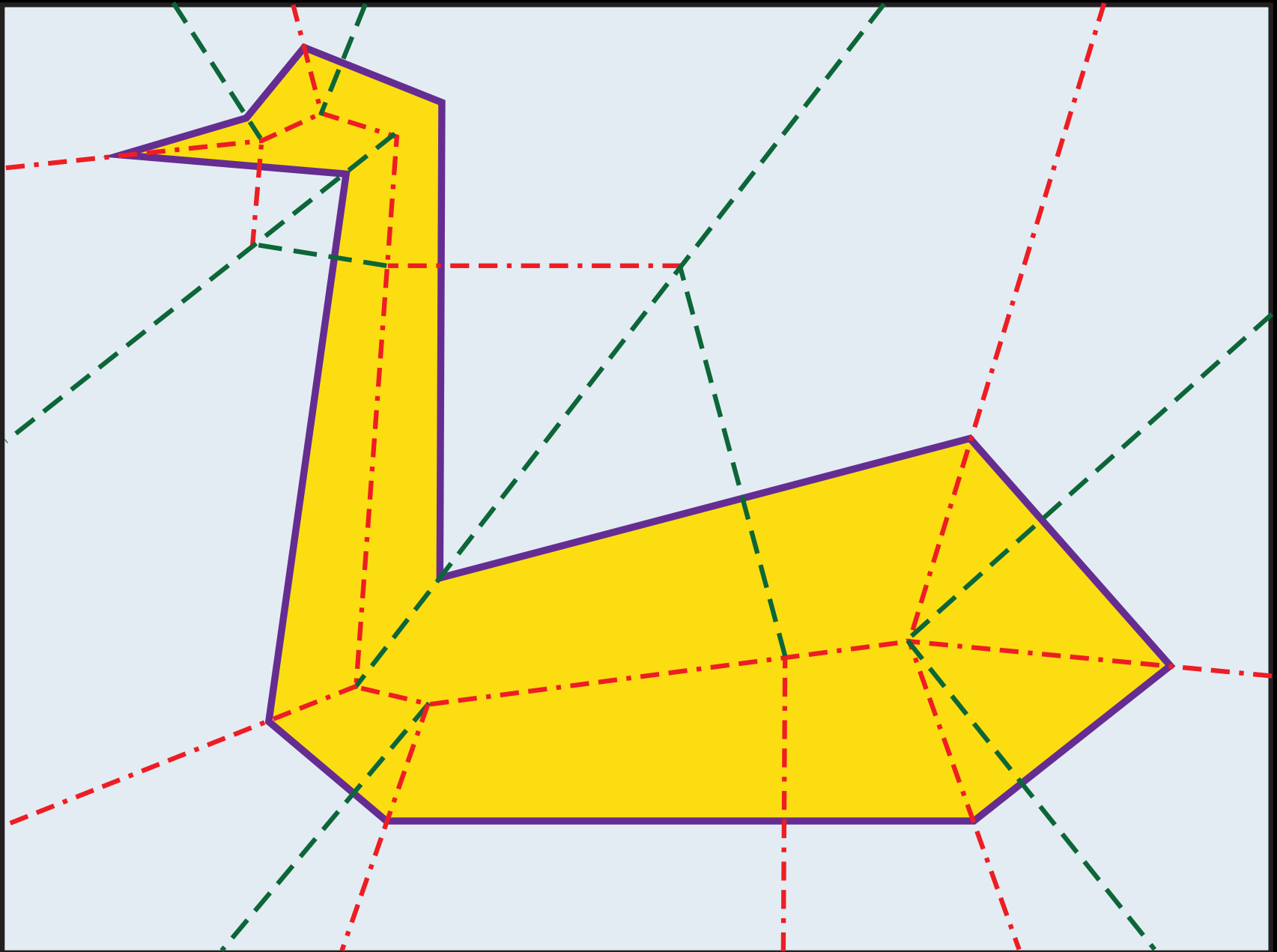


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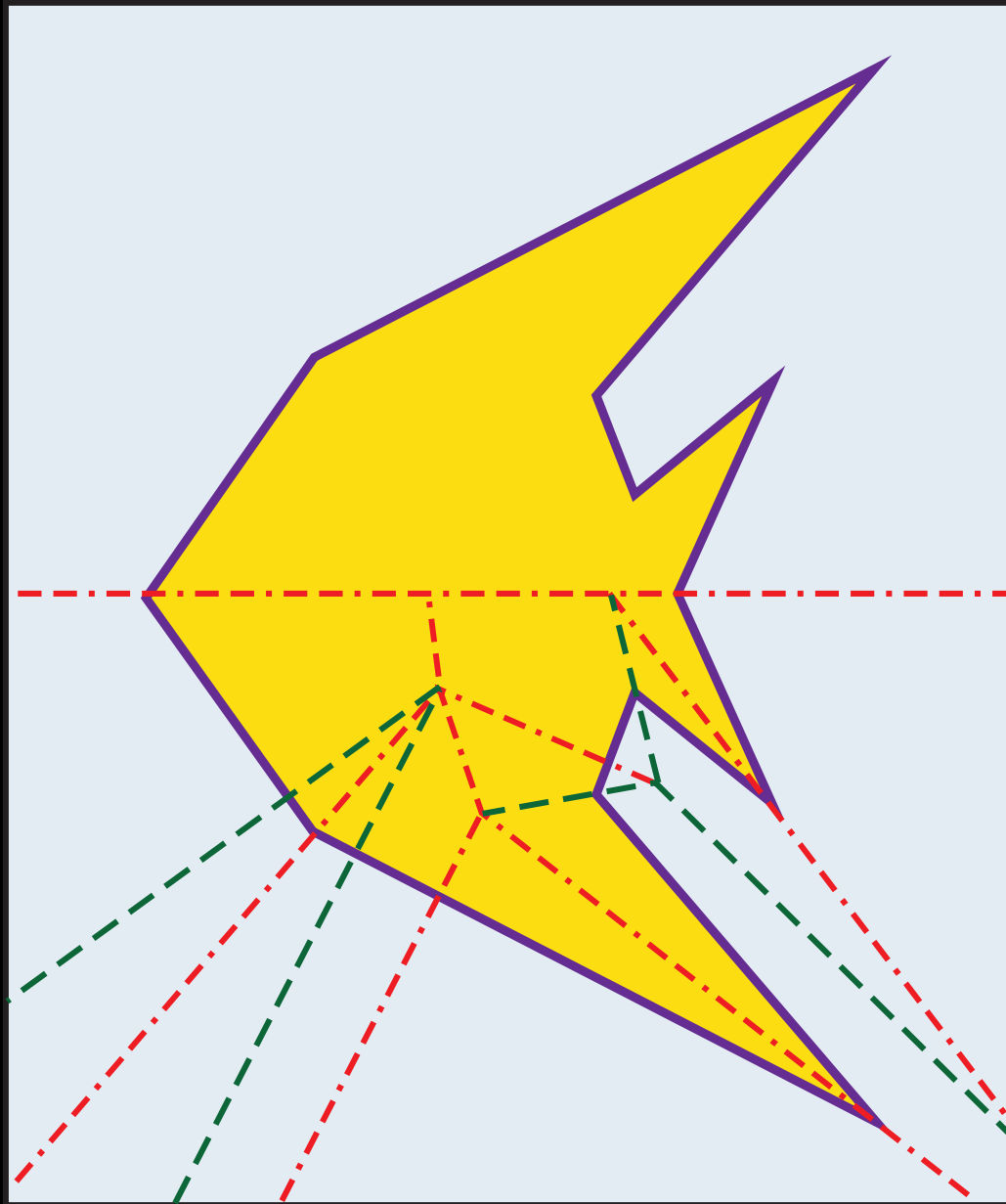


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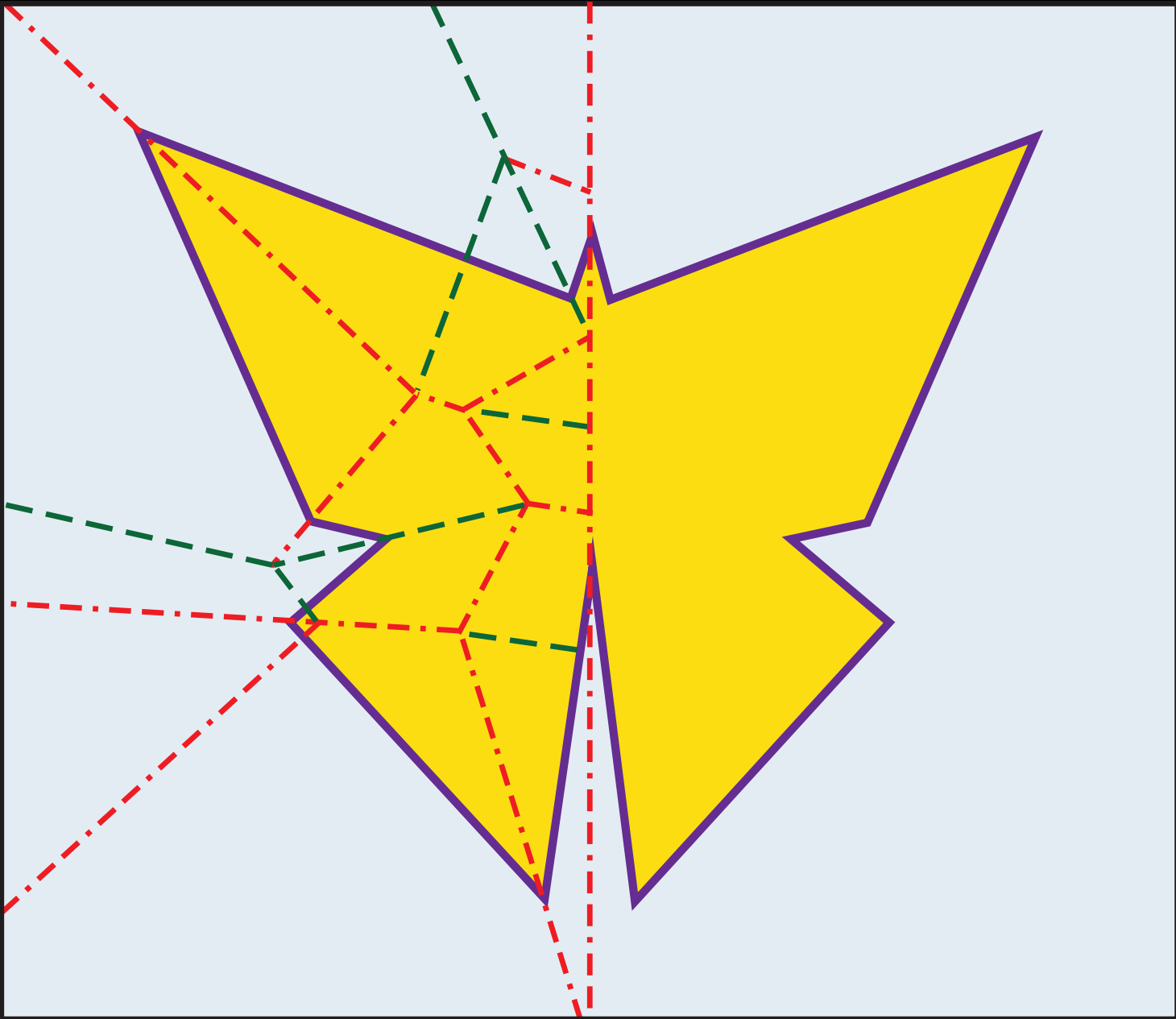
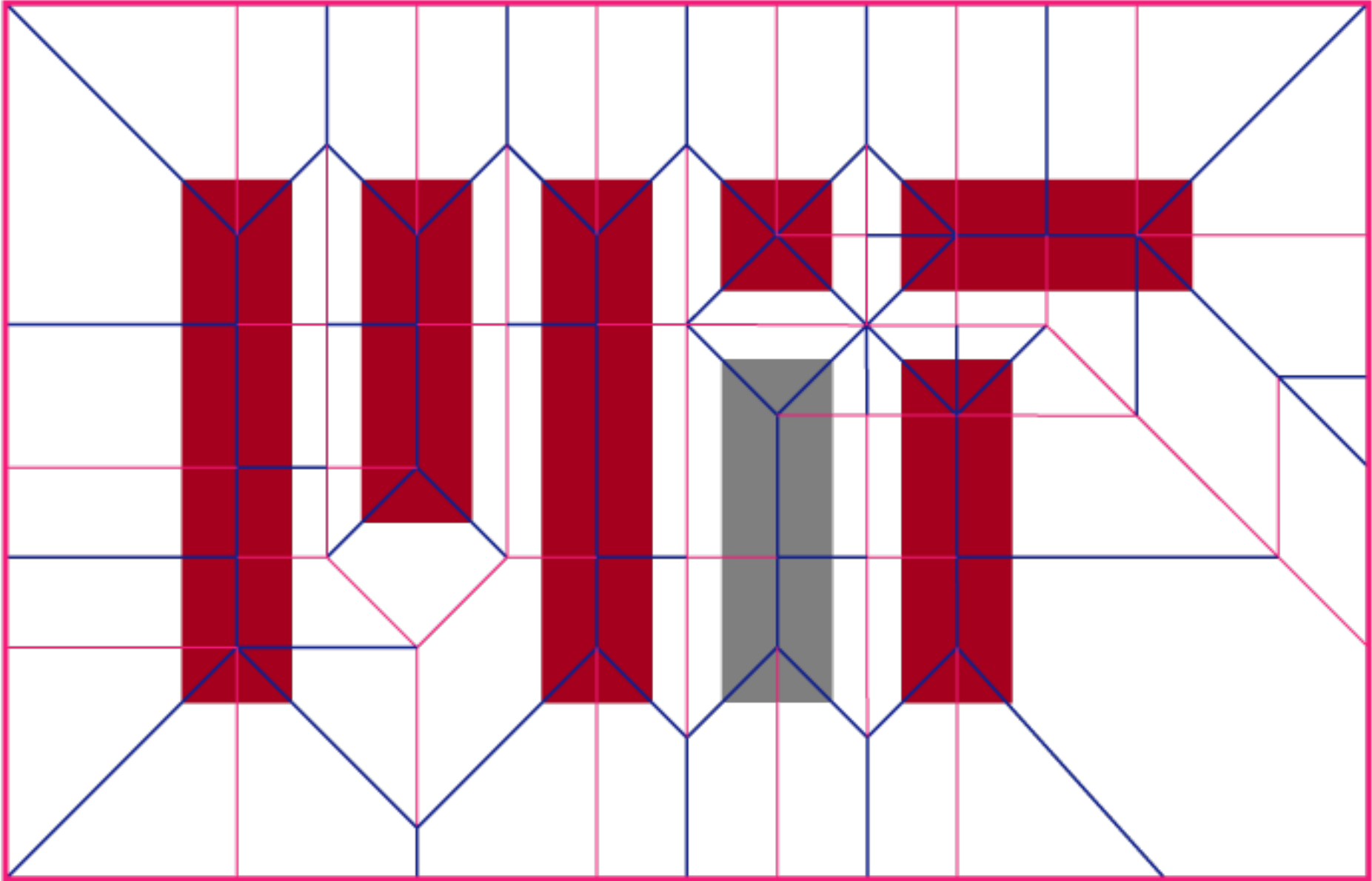


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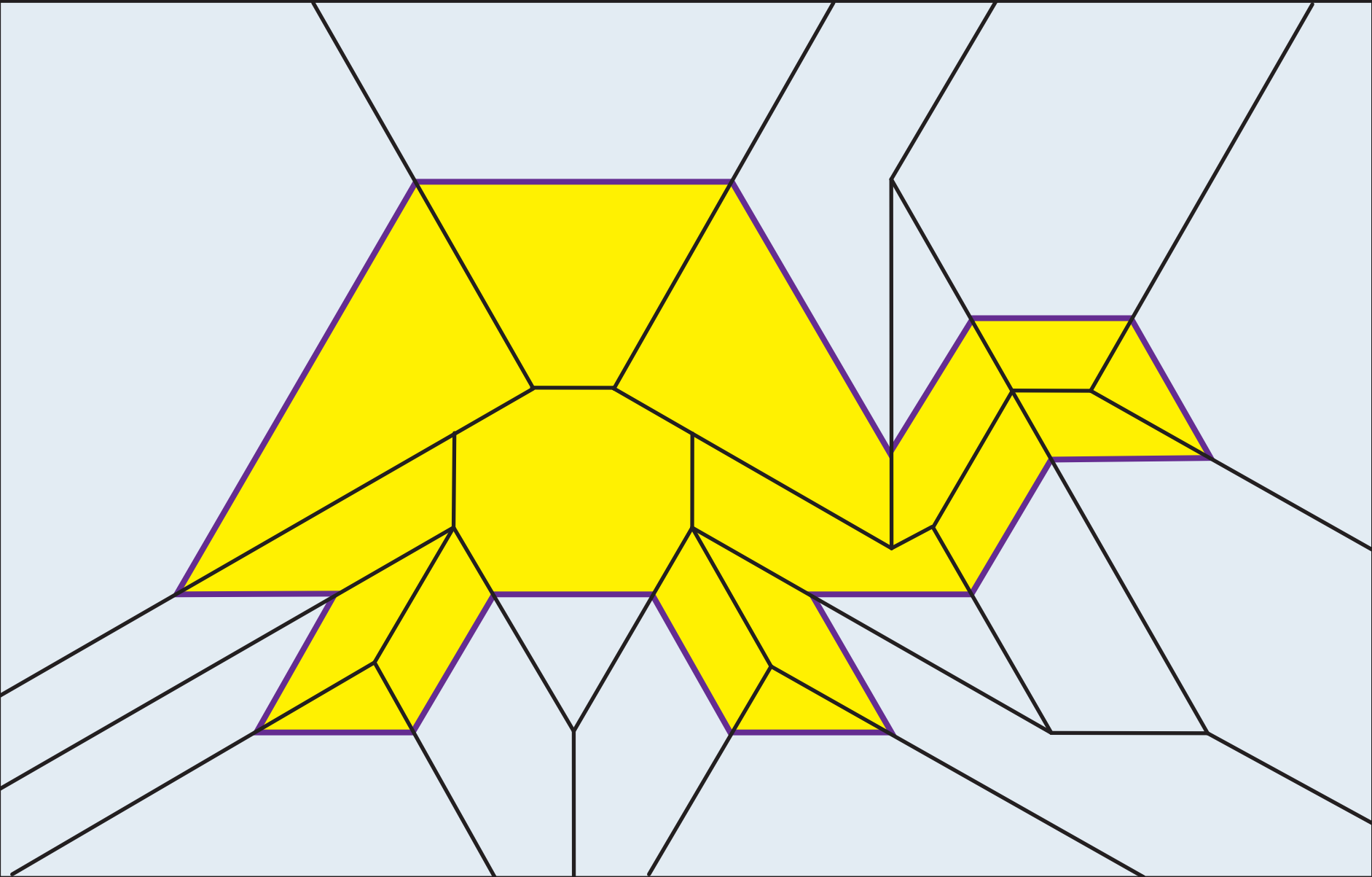


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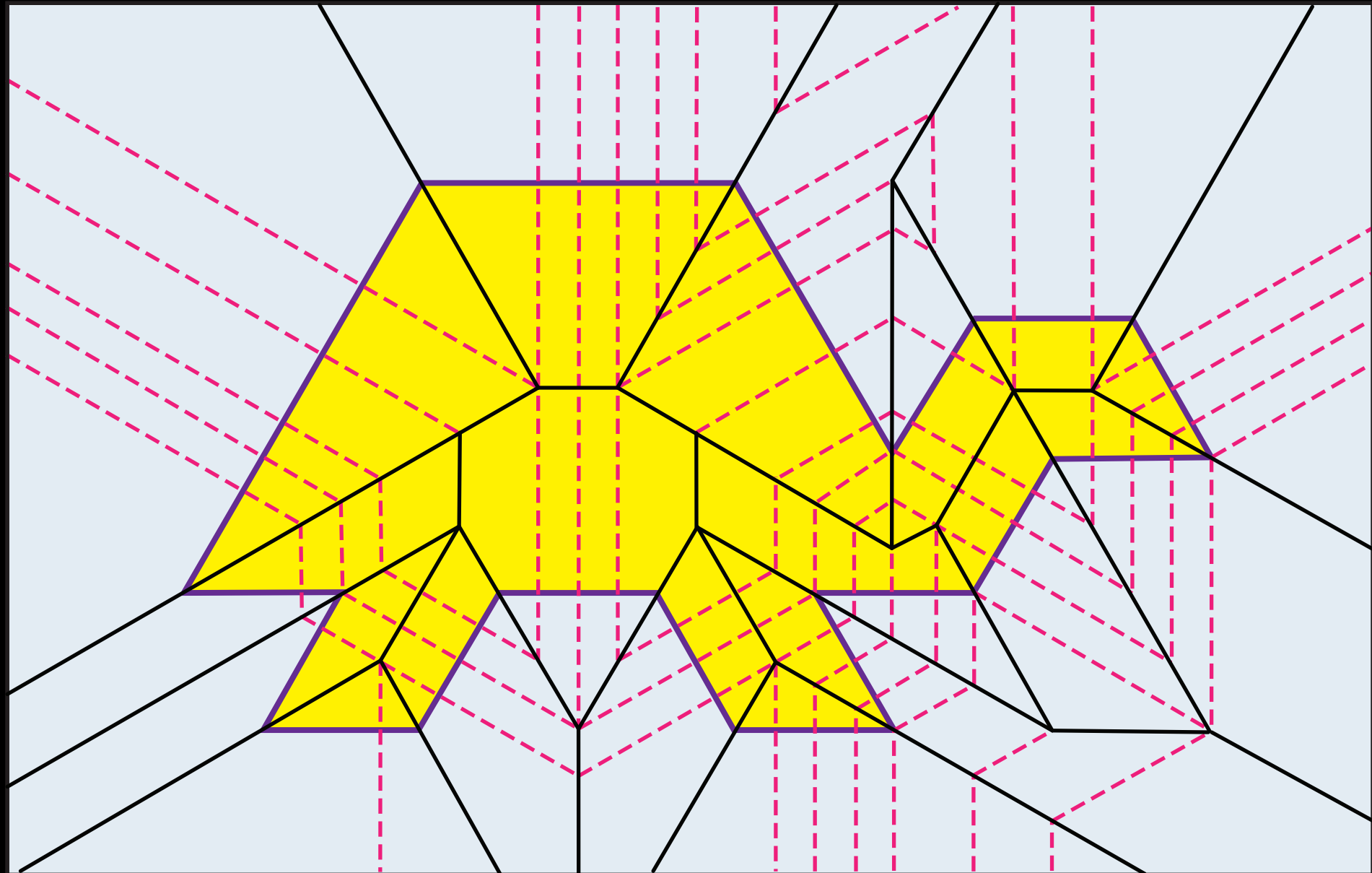


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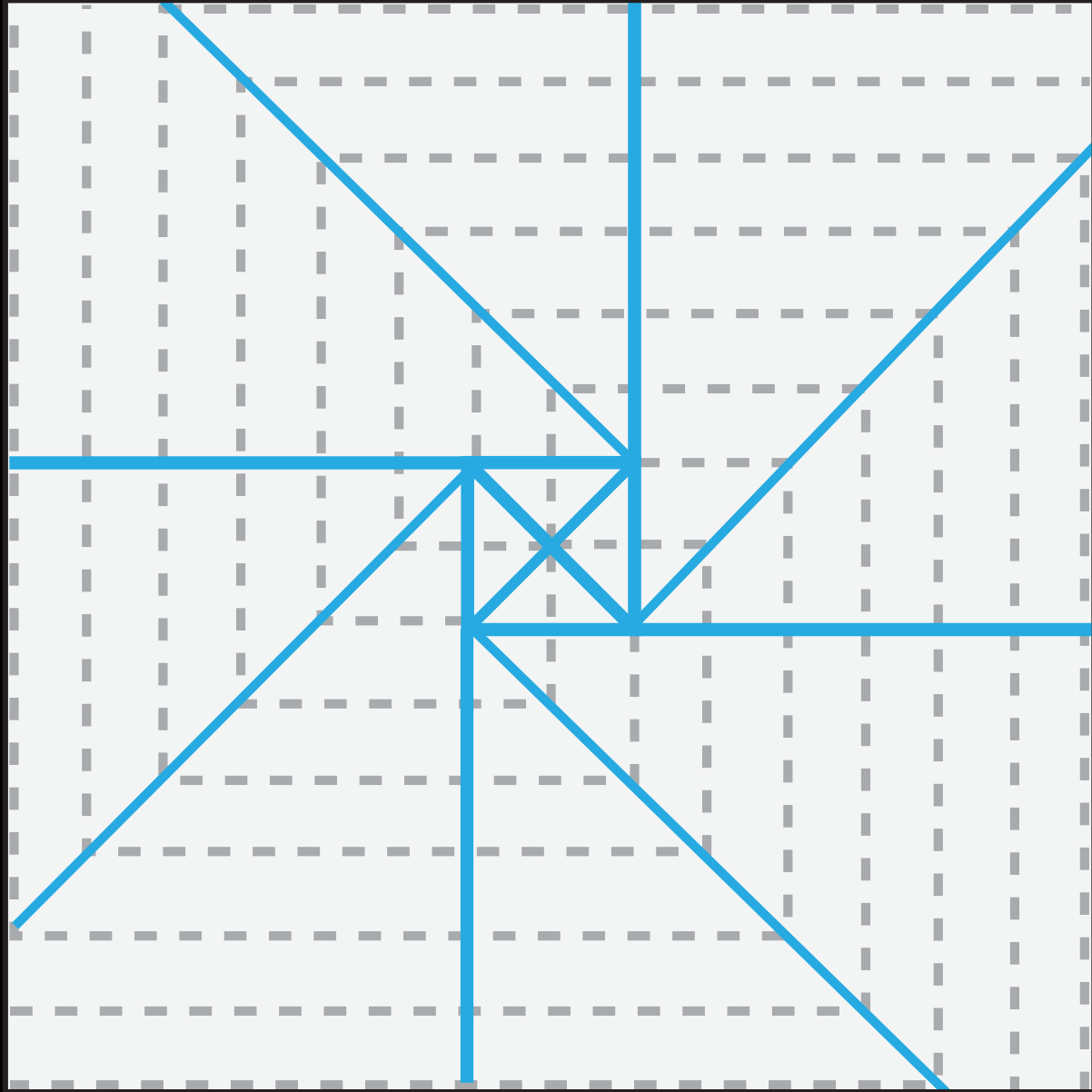


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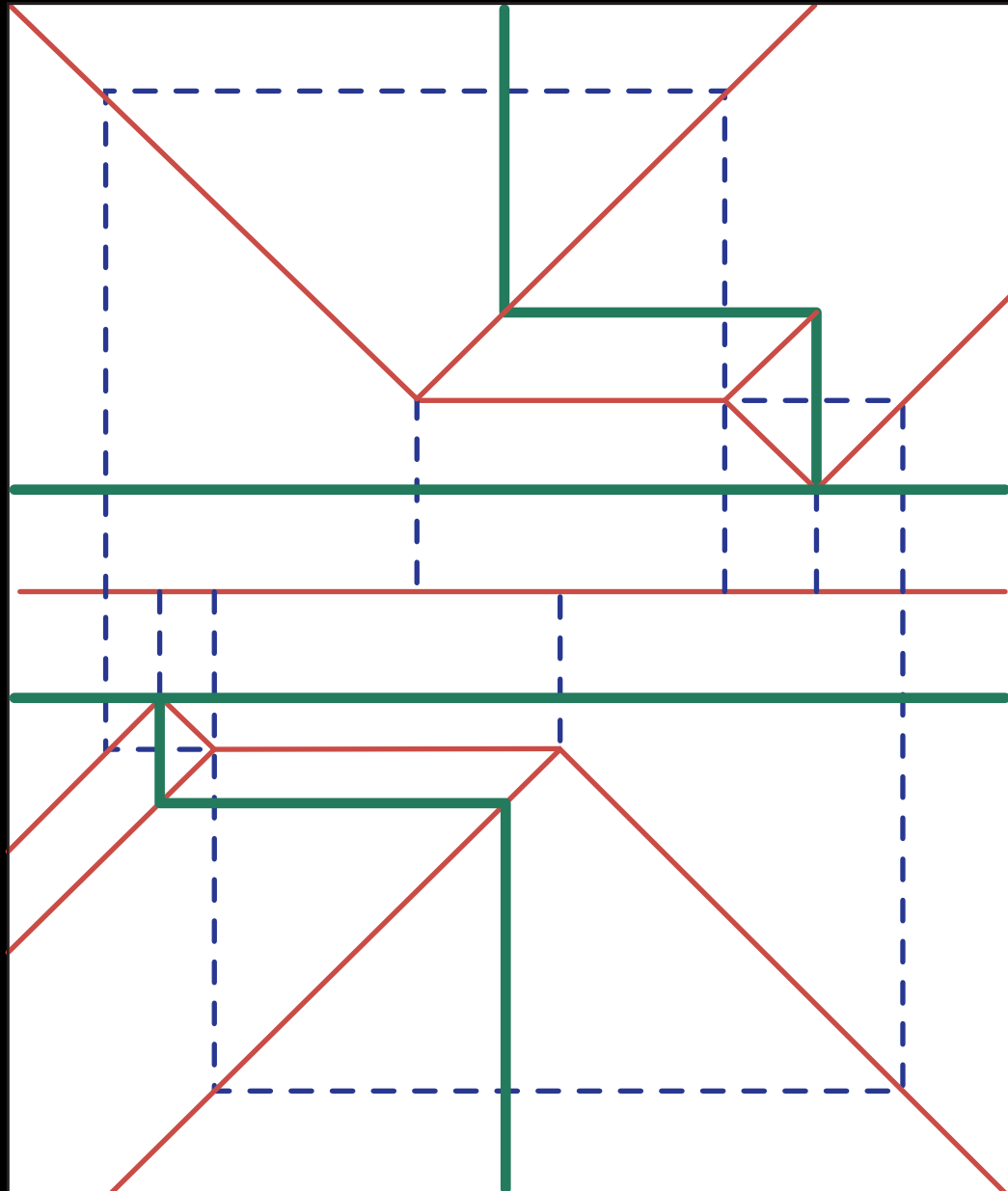


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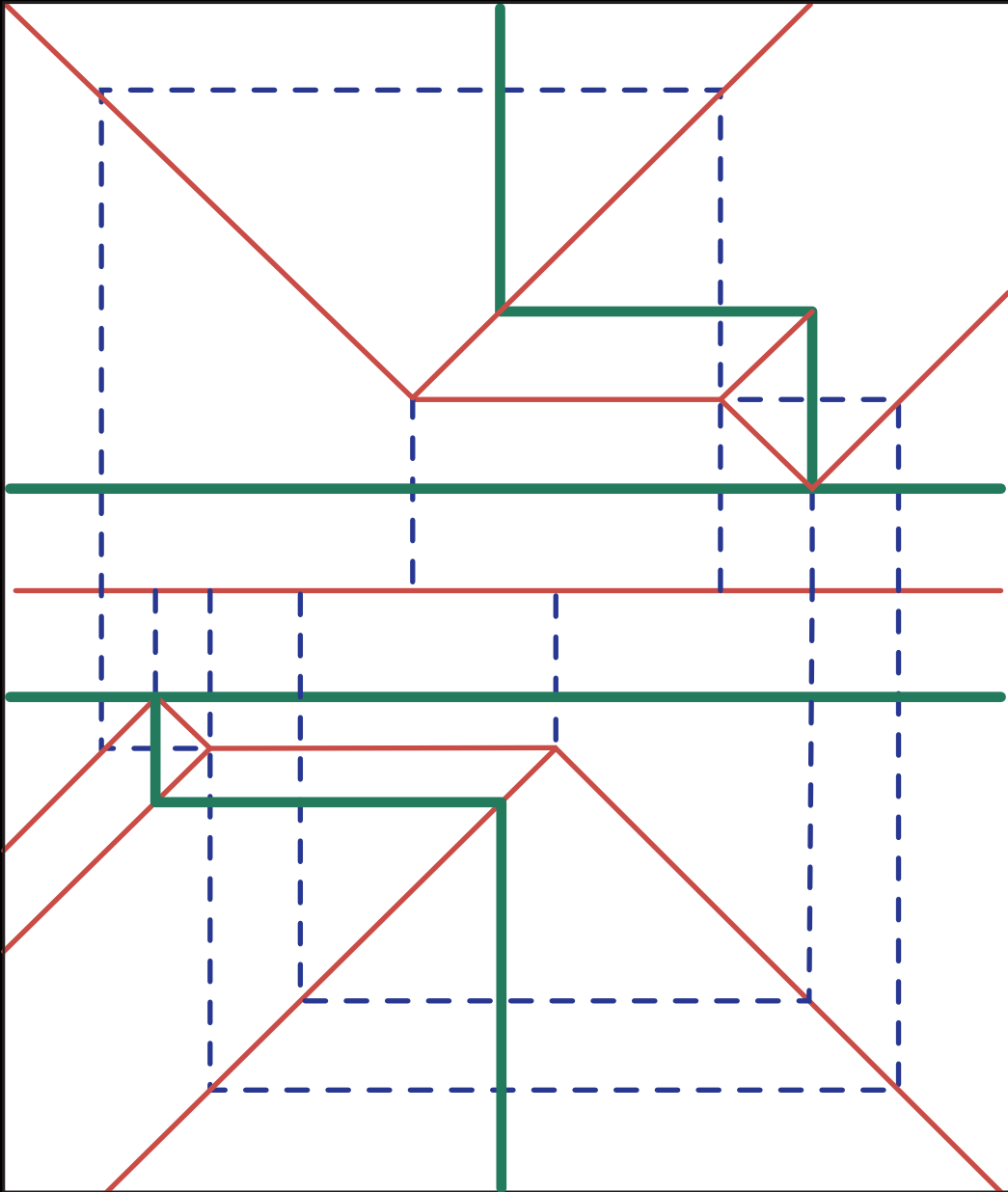


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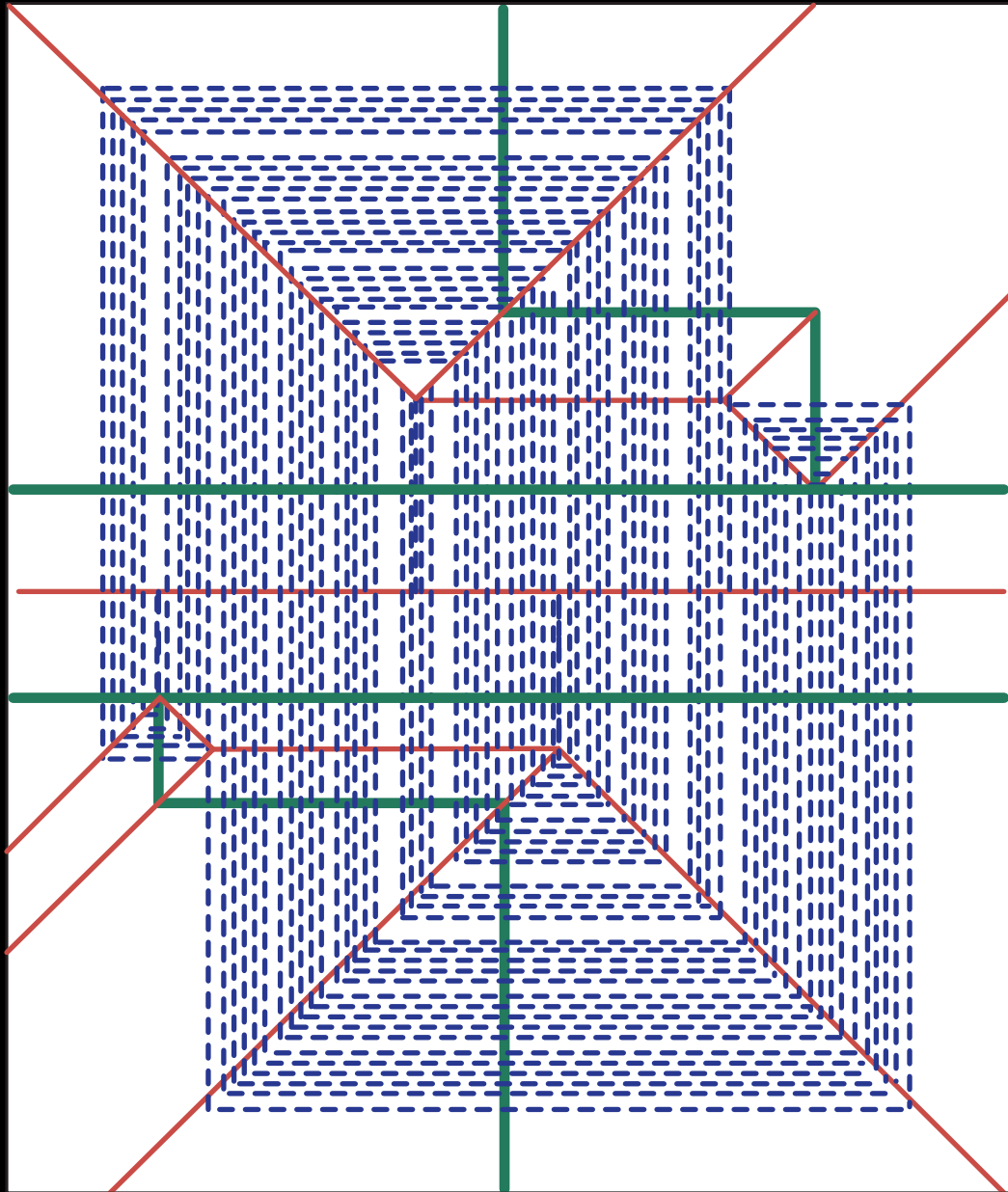


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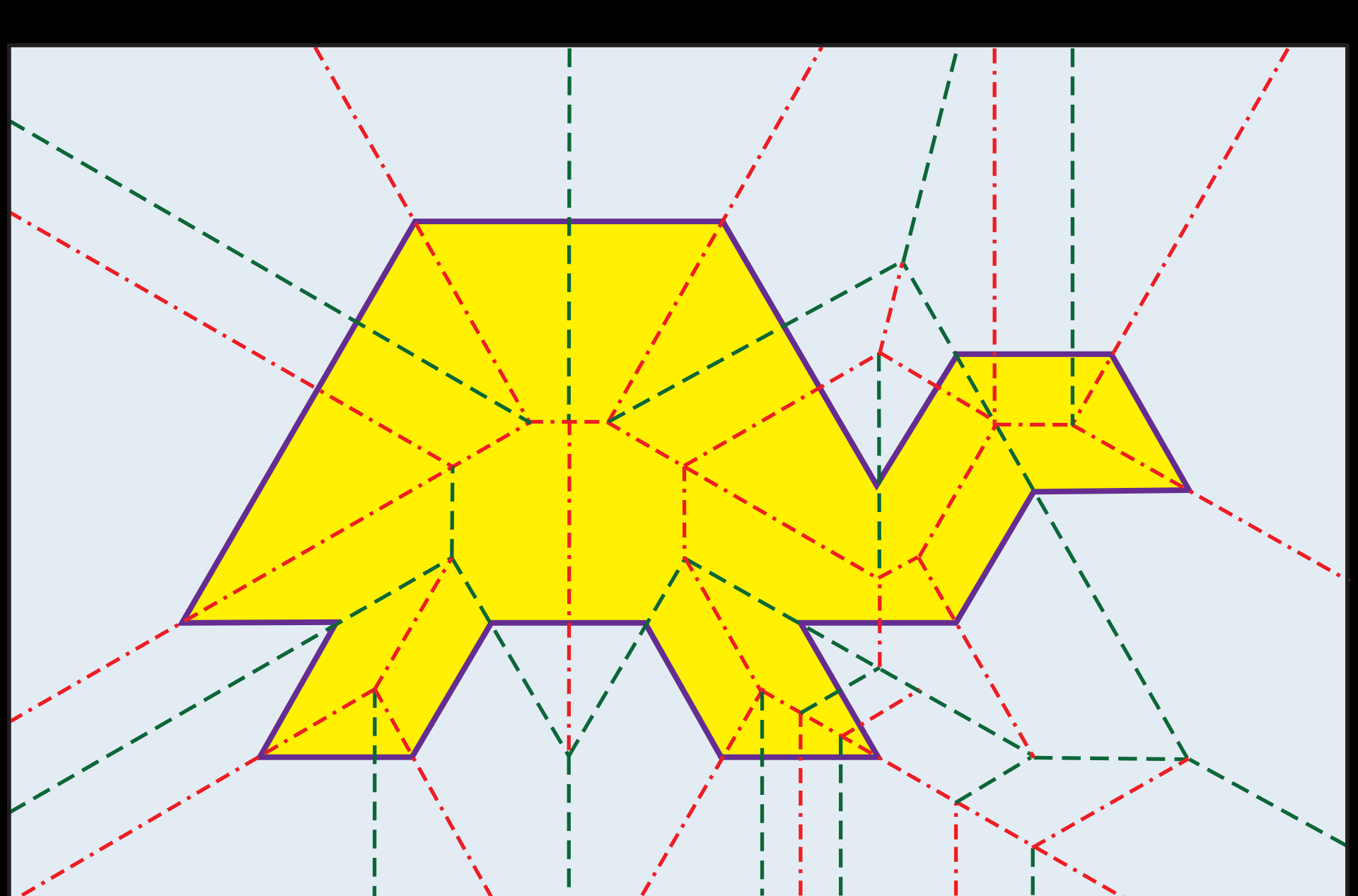


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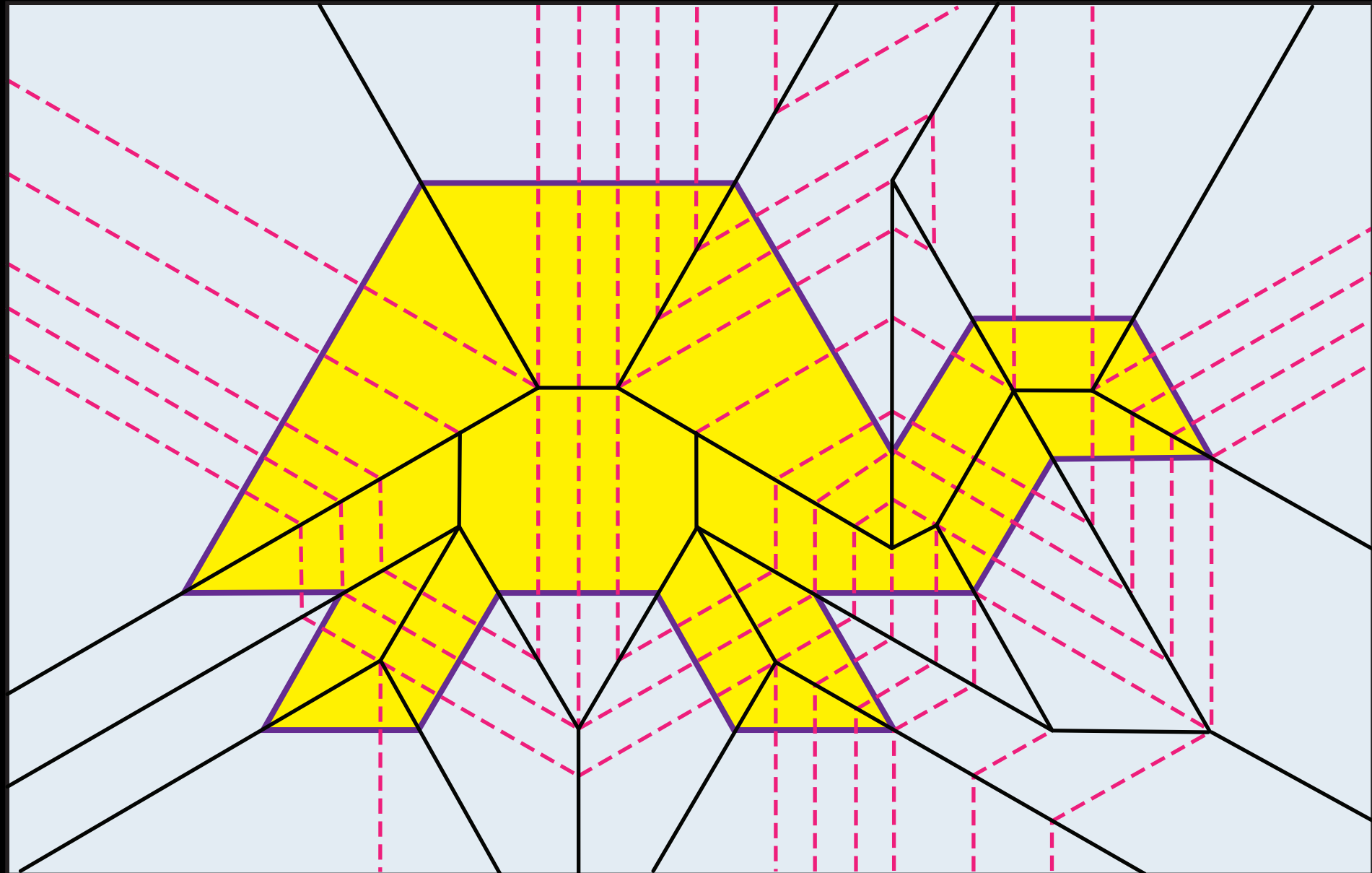


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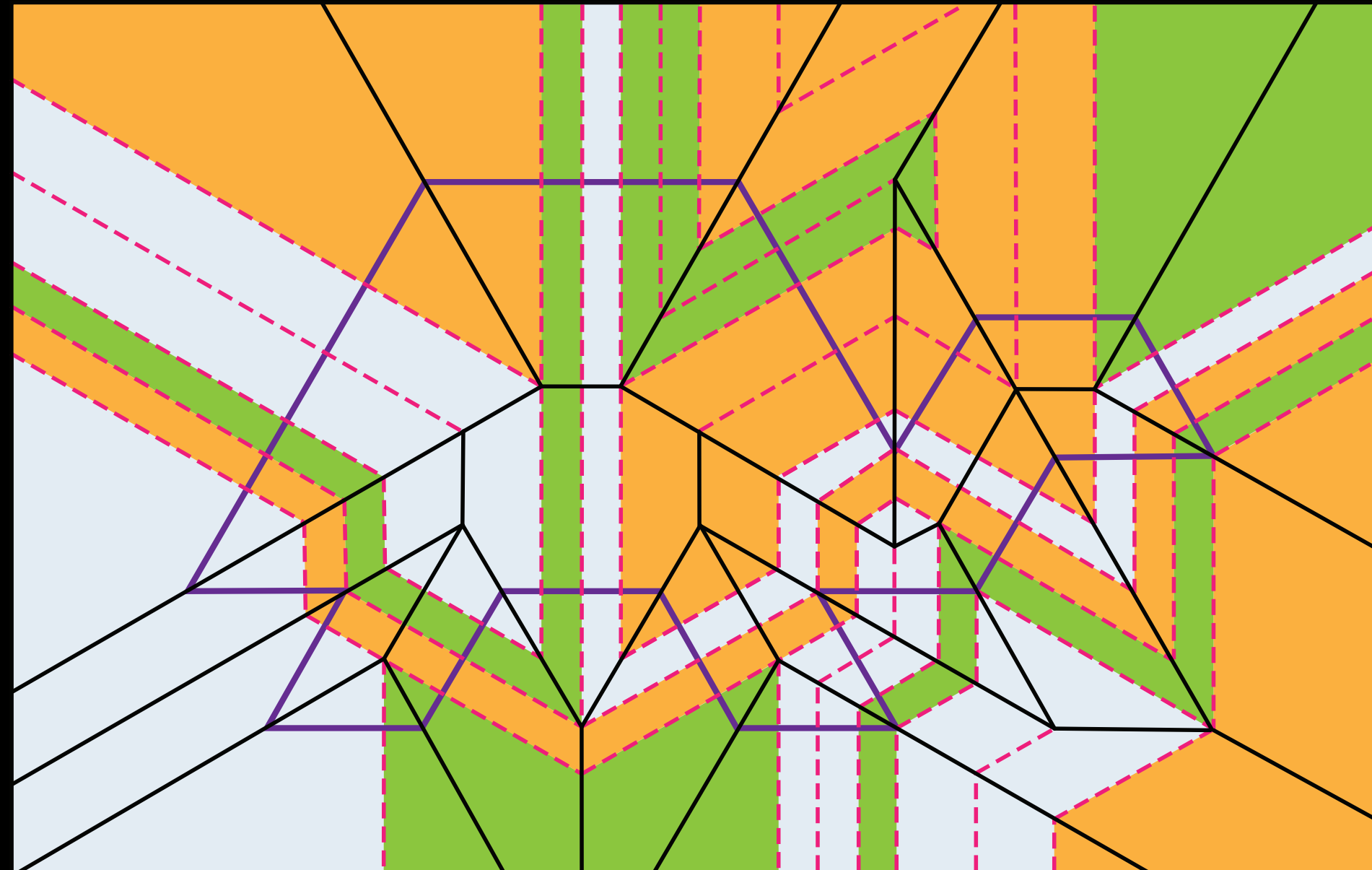
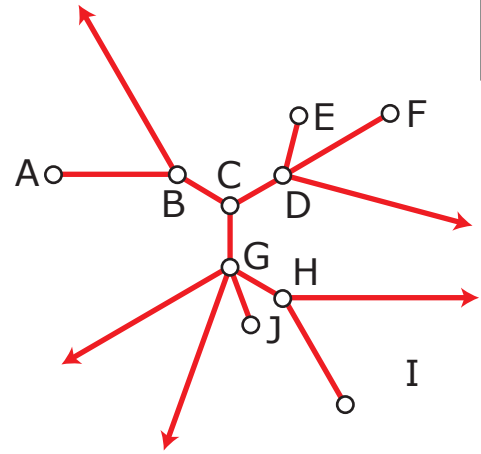
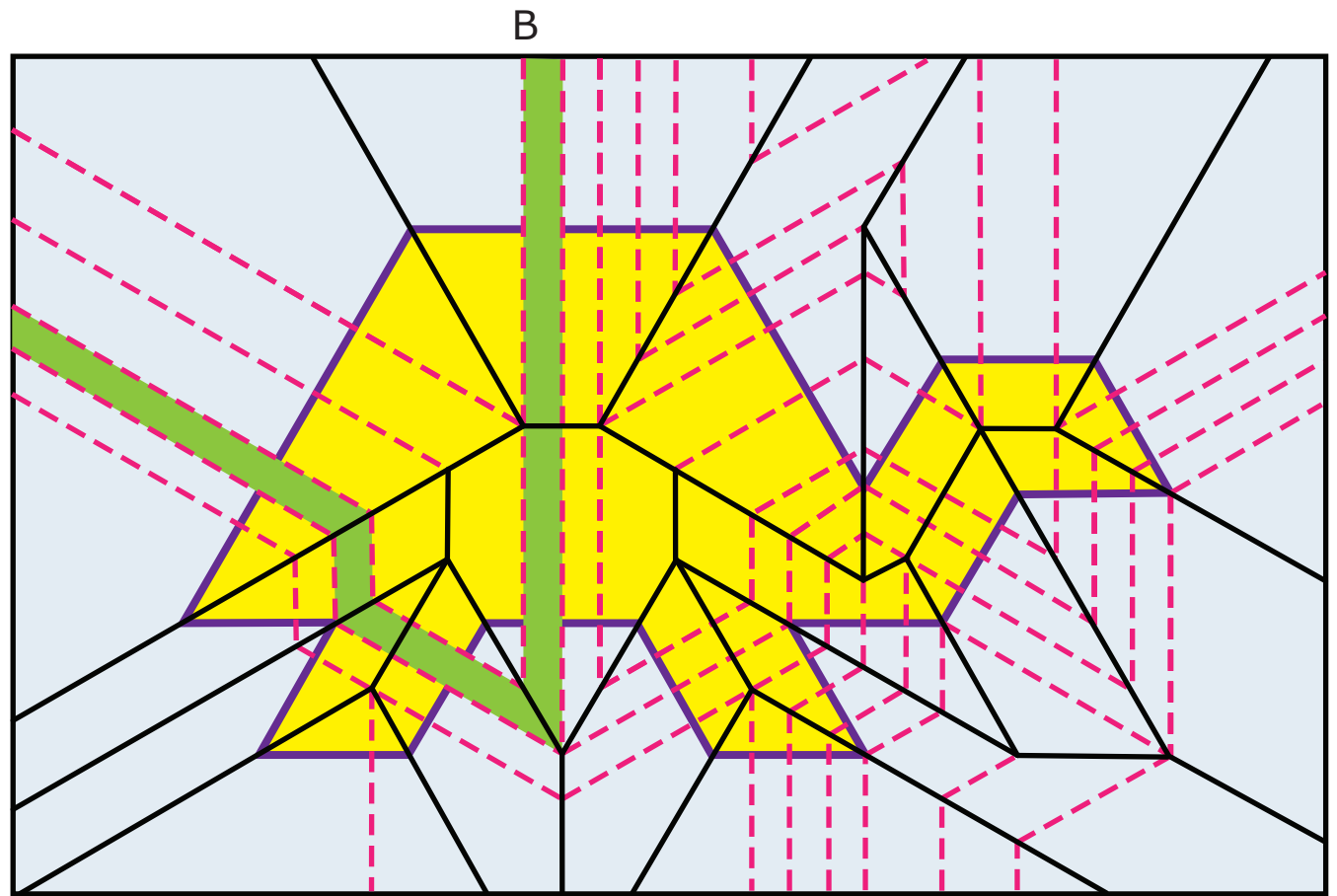
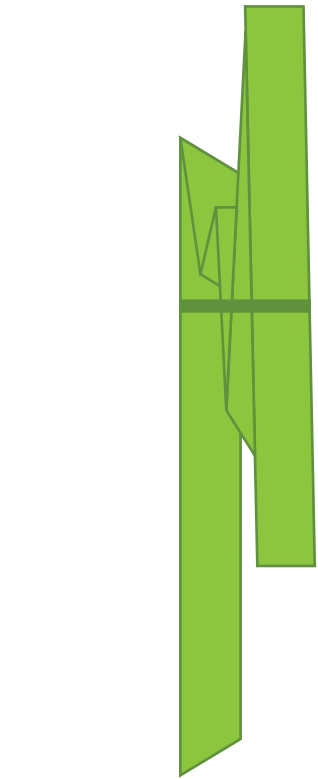


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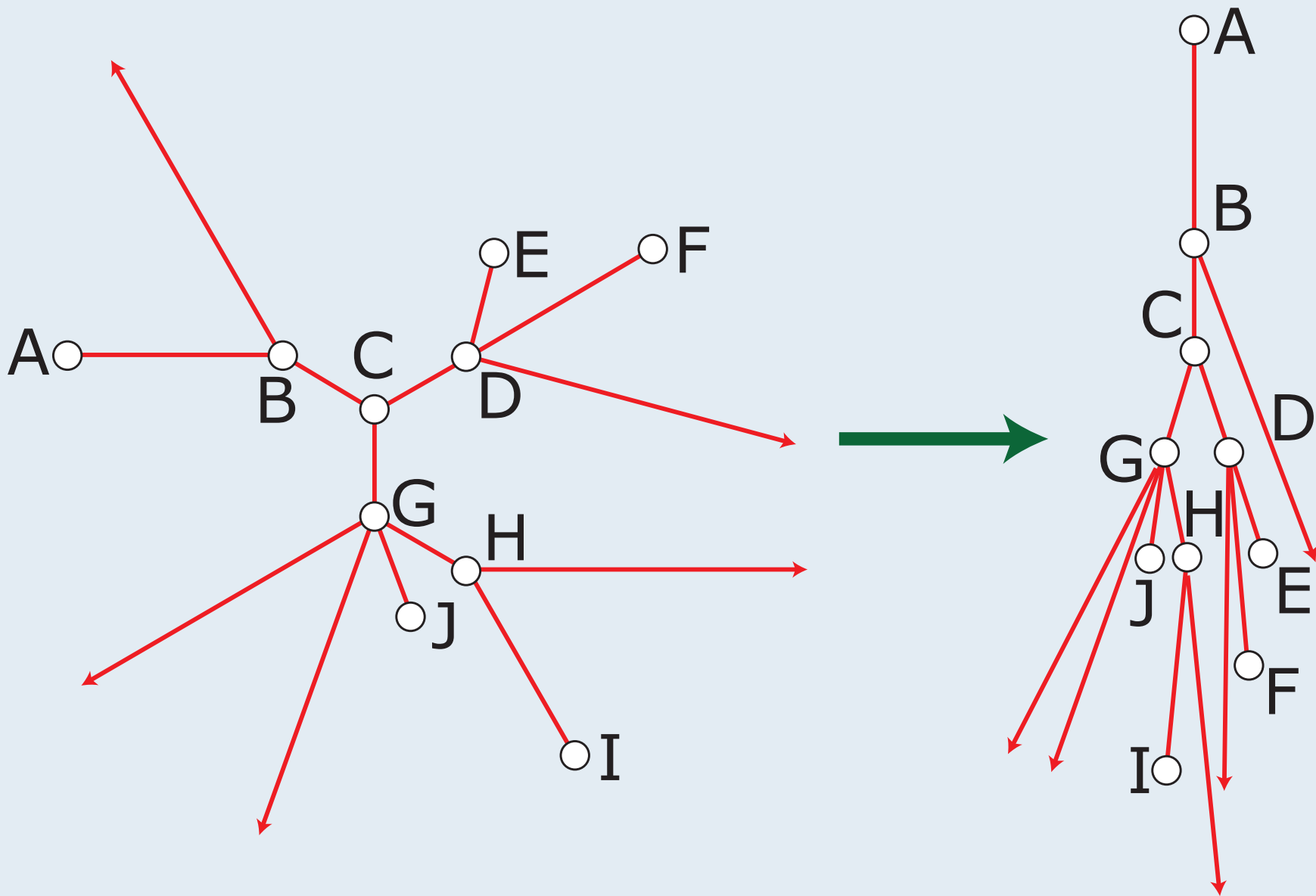


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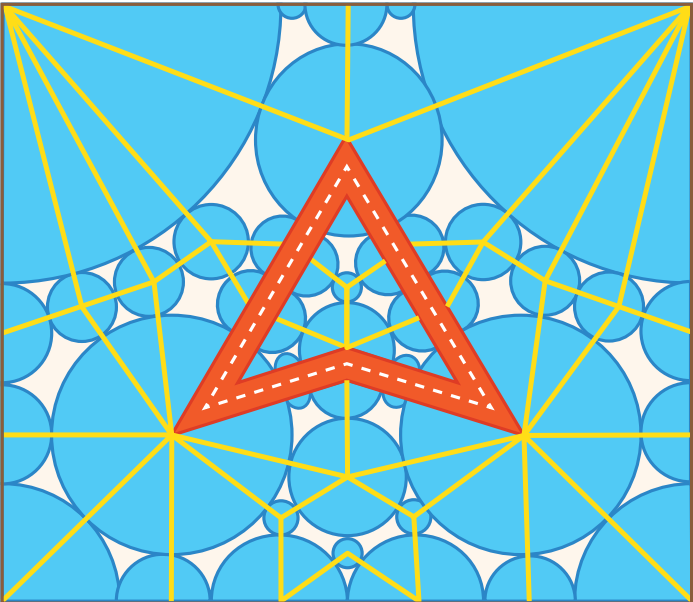
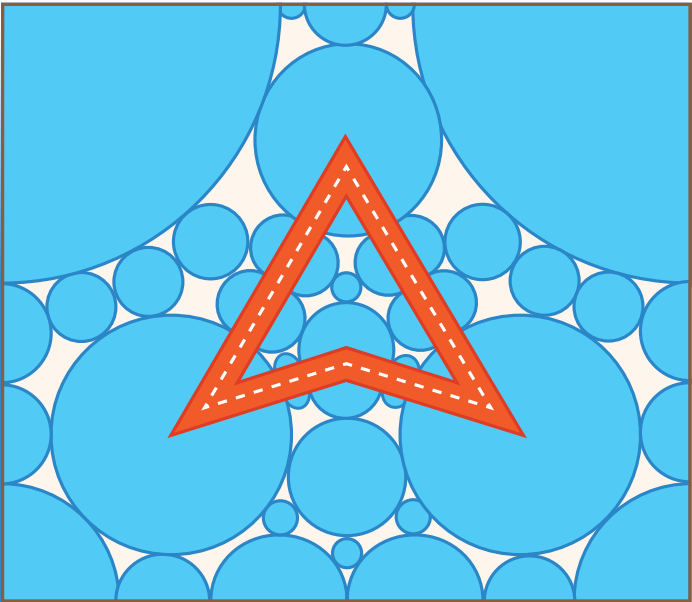
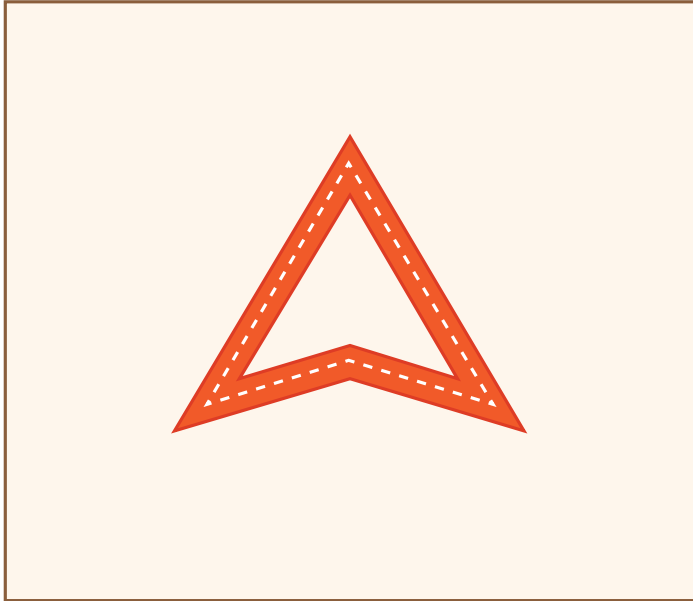
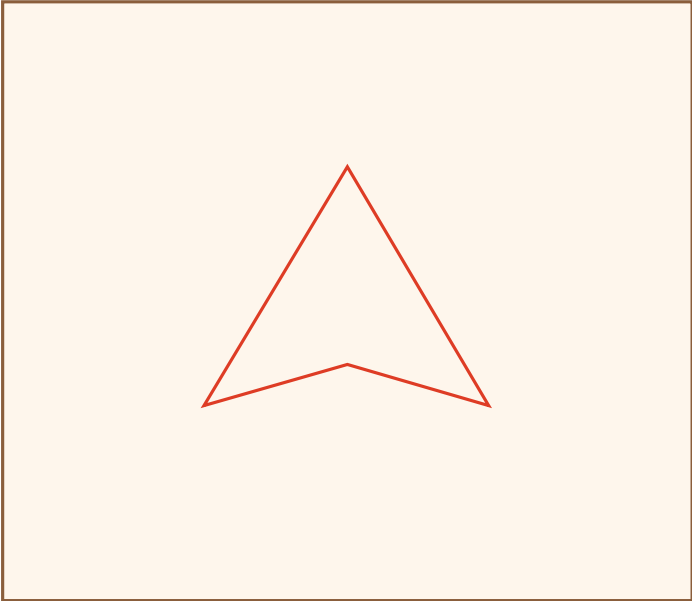


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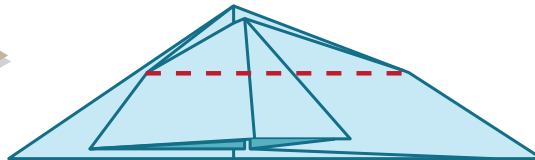
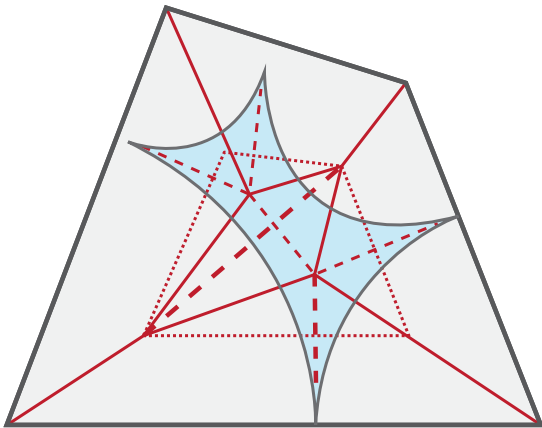
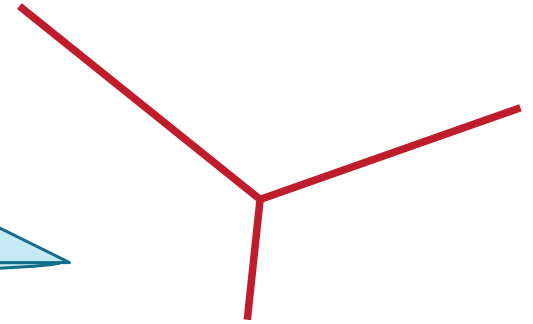
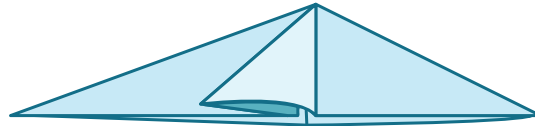
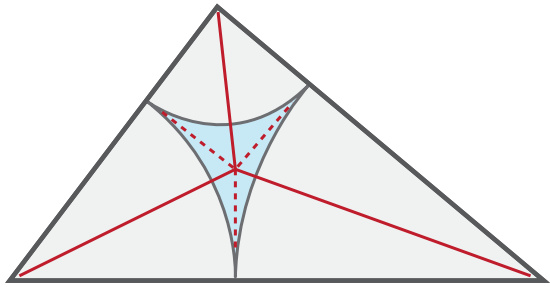


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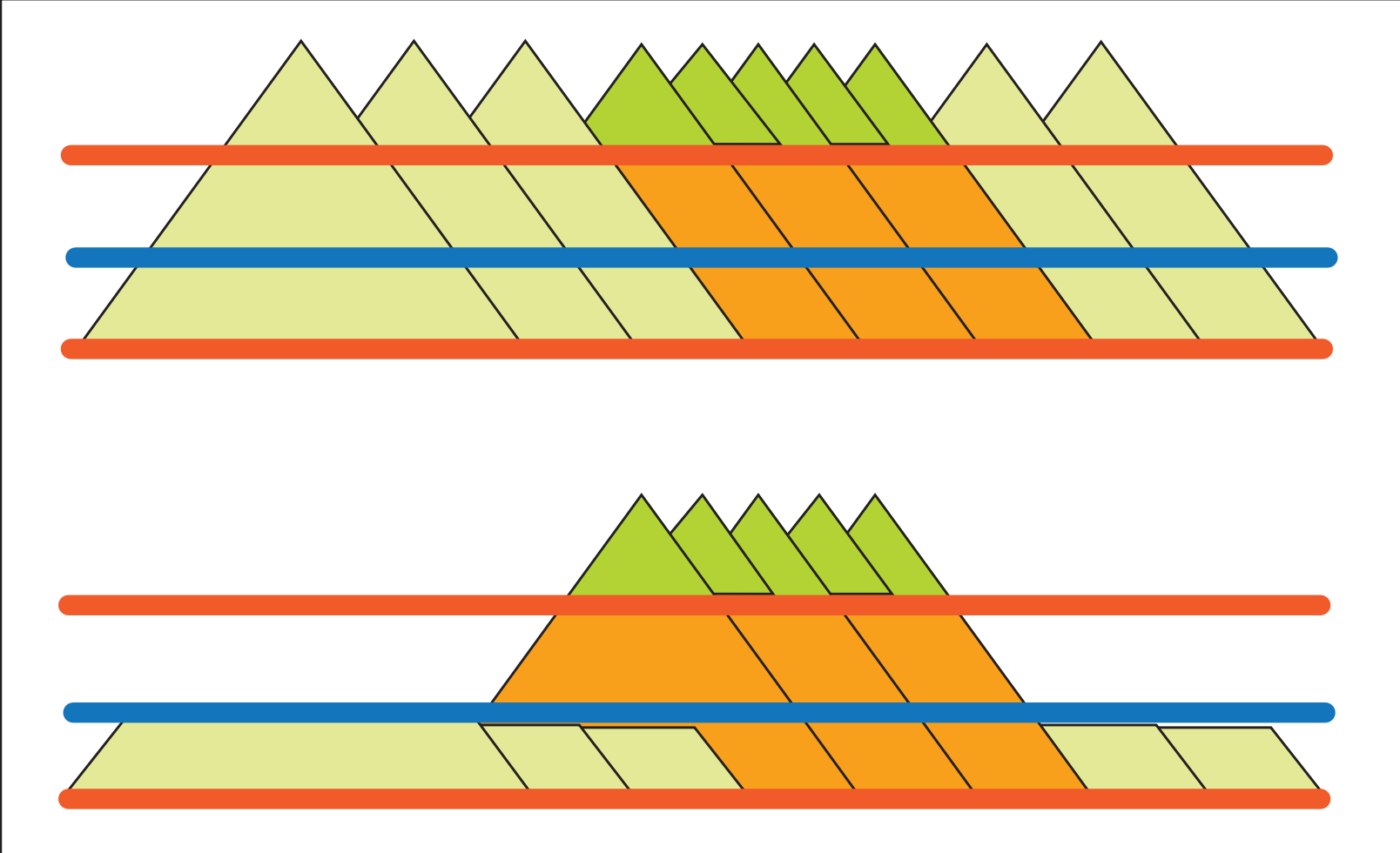
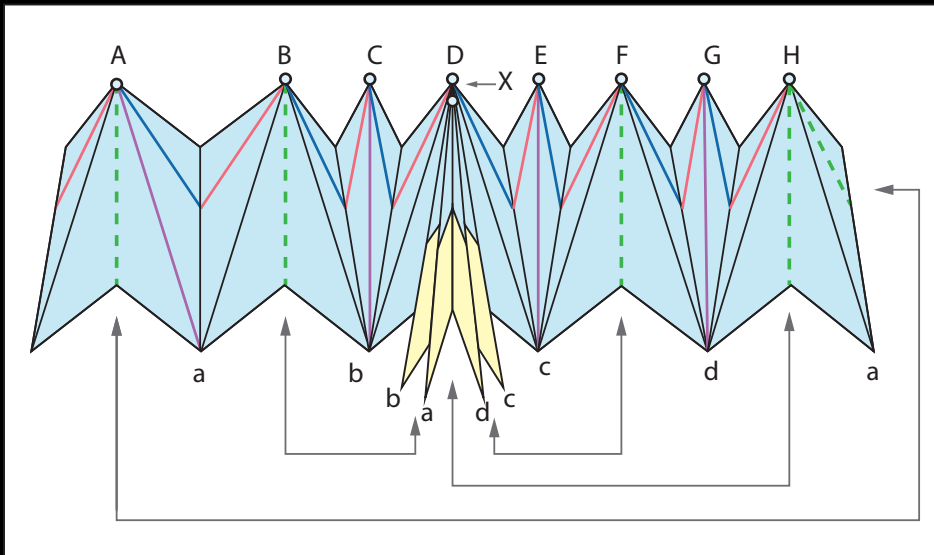
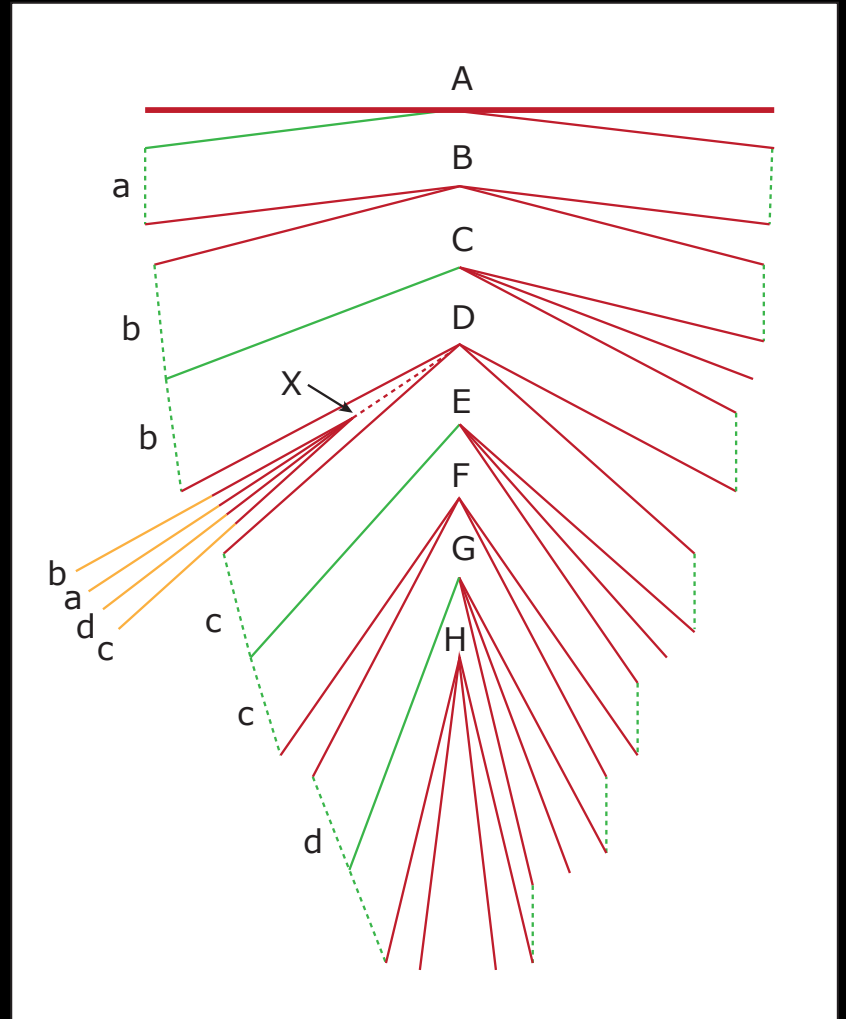
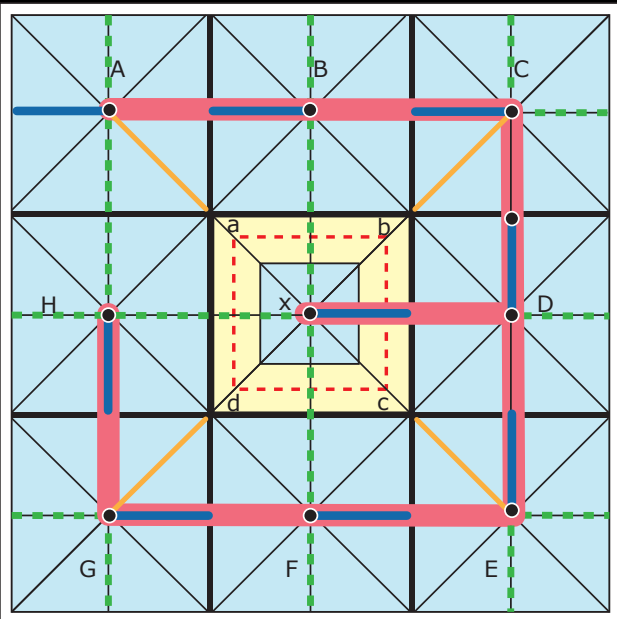
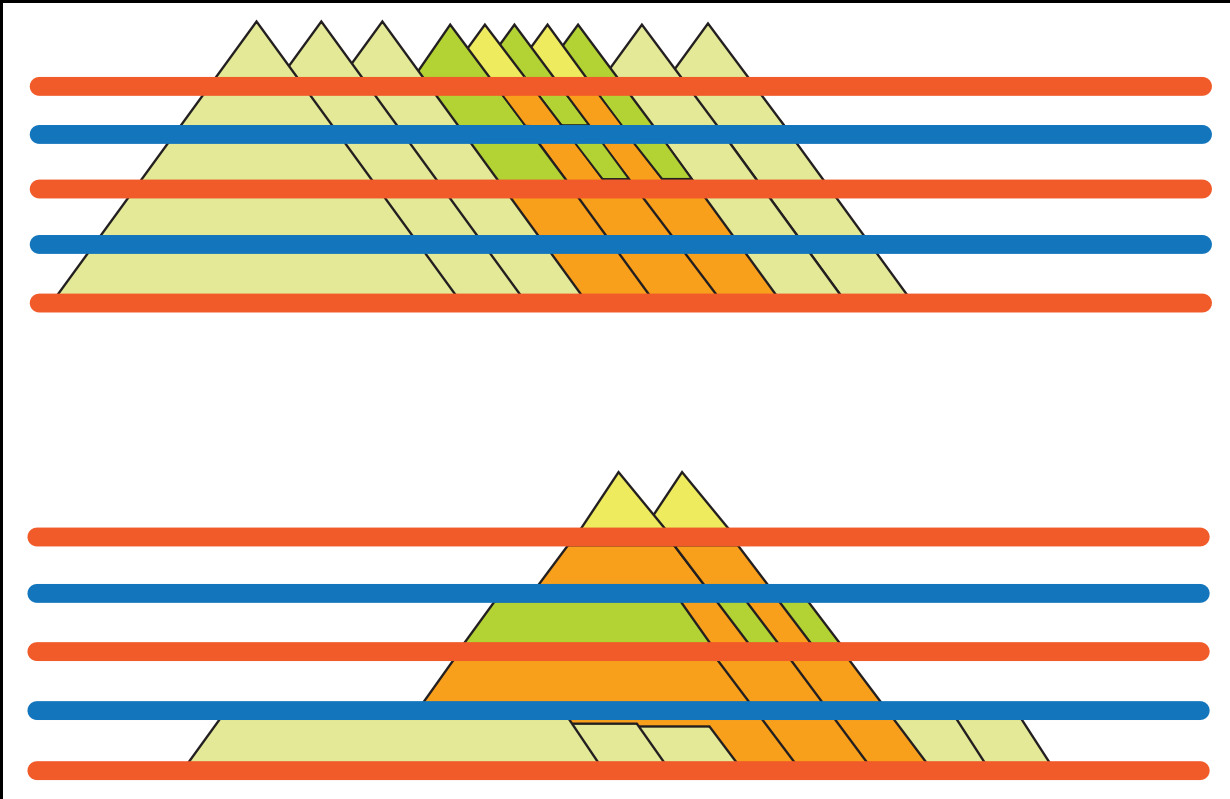
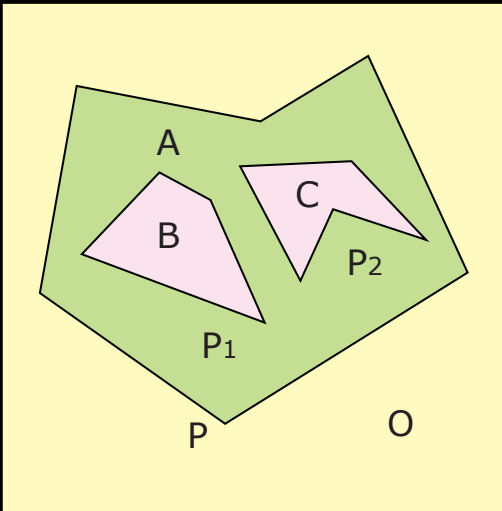


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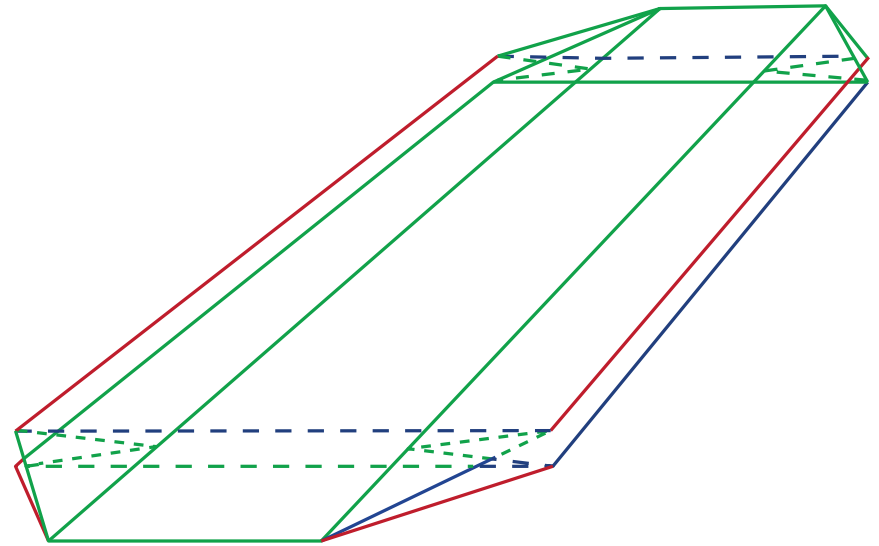
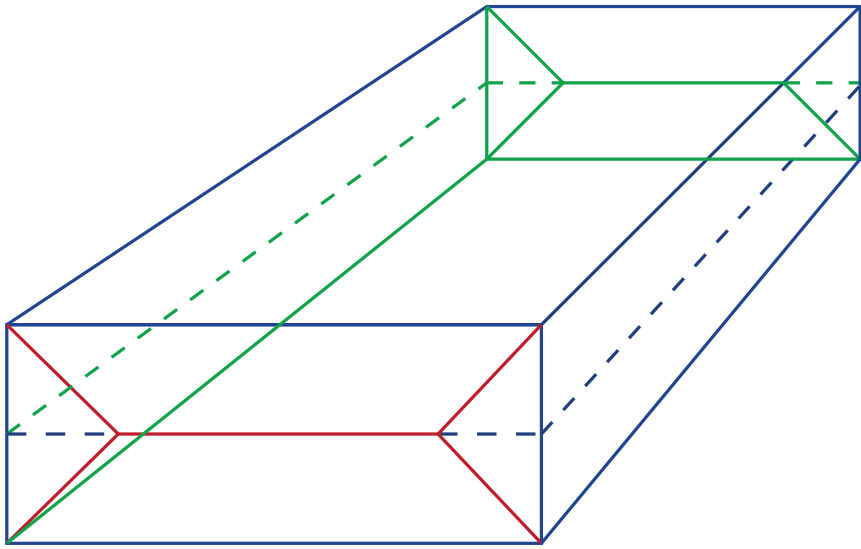


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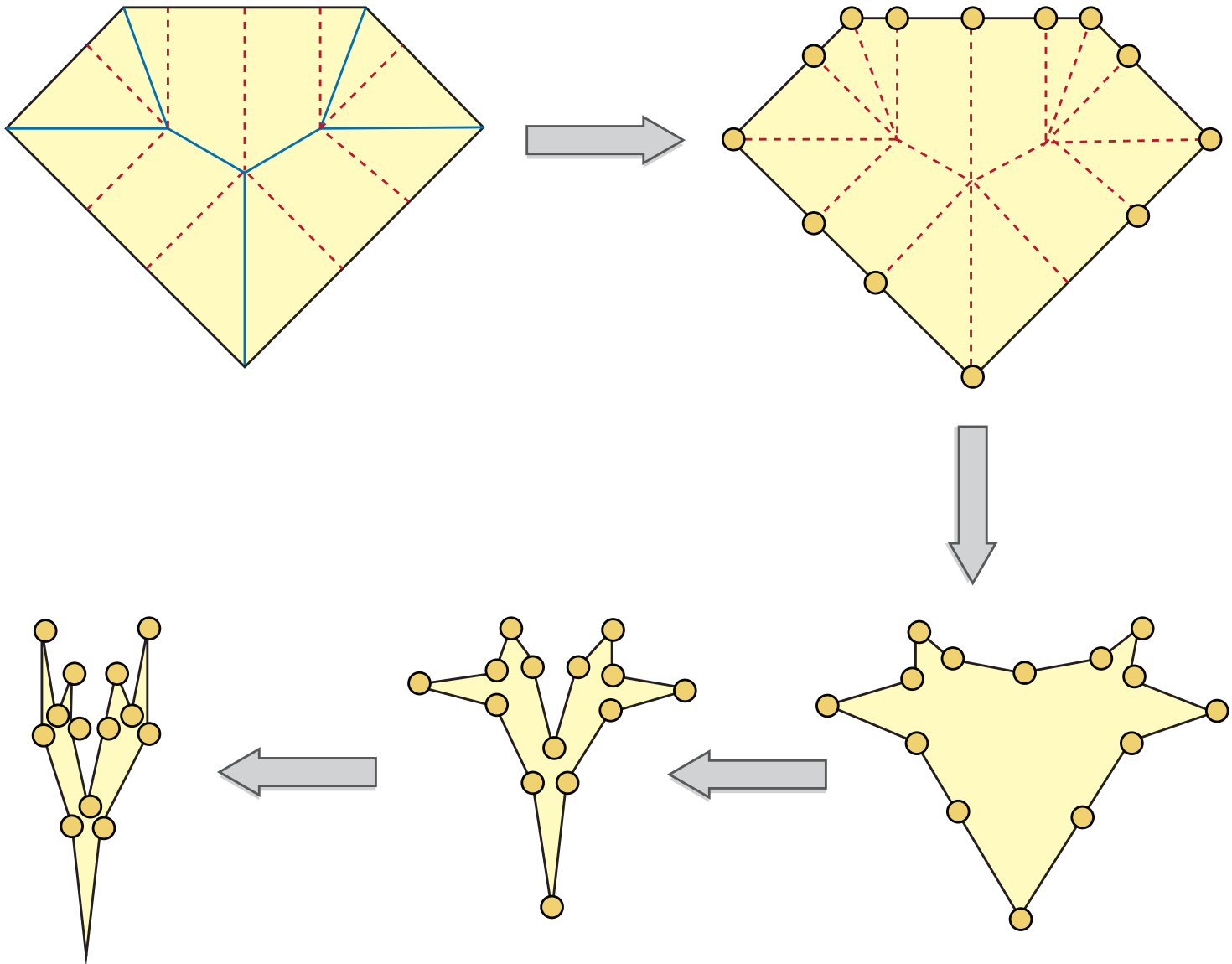


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6.849 Geometric Folding Algorithms: Linkages, Origami, Polyhedra
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