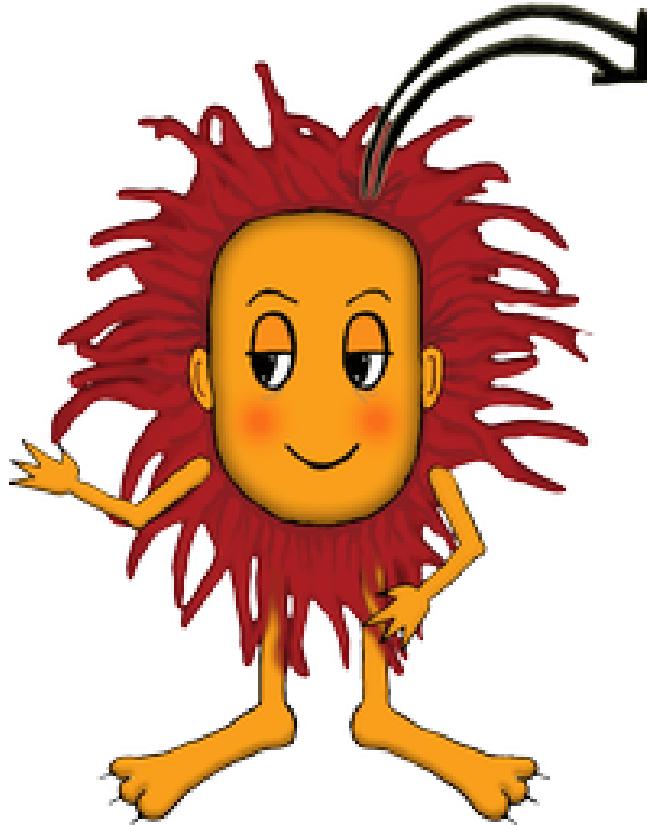




## Velika logična pošast



## Nariši paralelogram

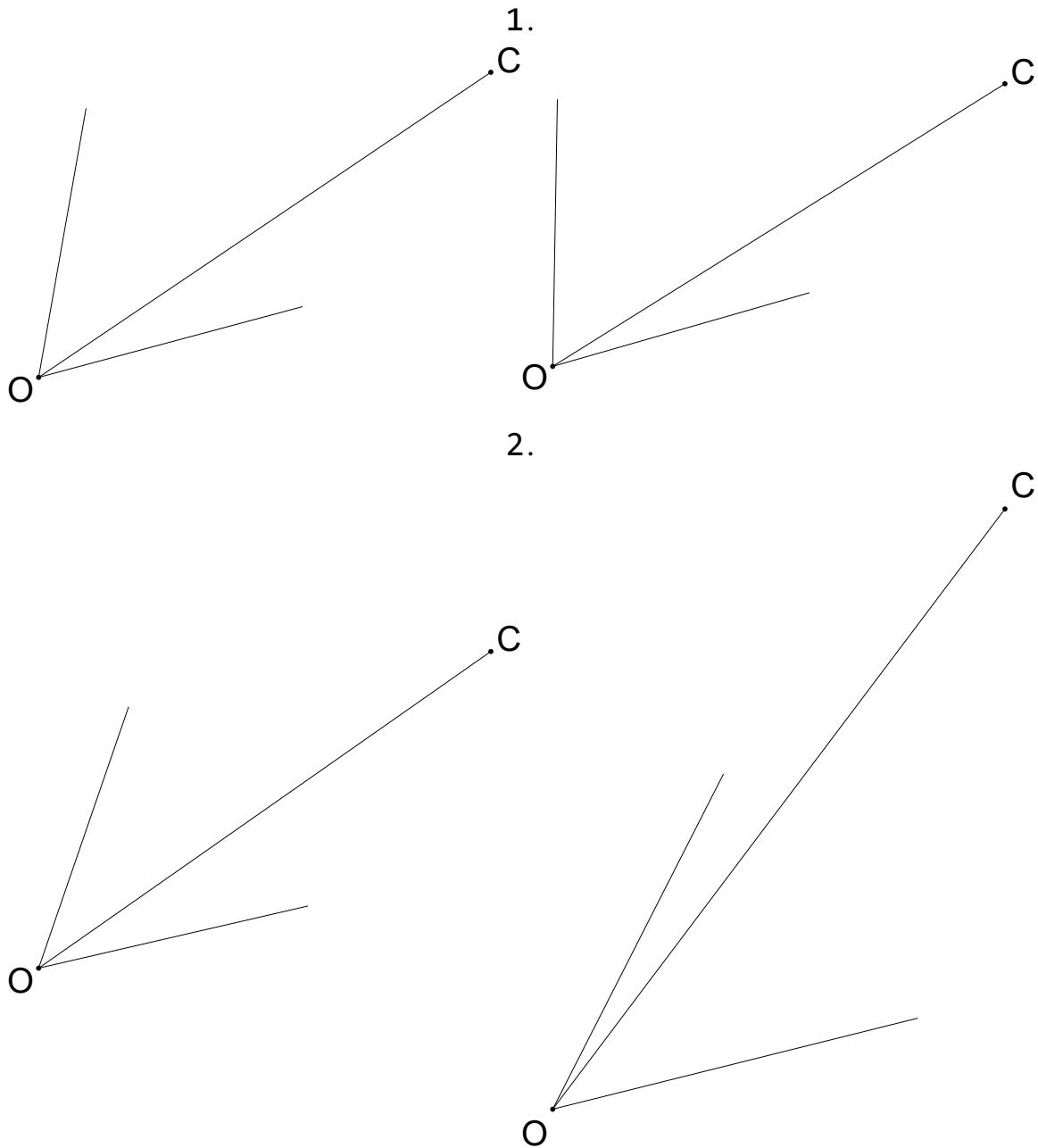
Tri daljice izhajajo iz točke O.

Nariši paralelogram, katerega diagonala je daljica OC,  
stranice pa so vzporedne drugima dvema daljicama.

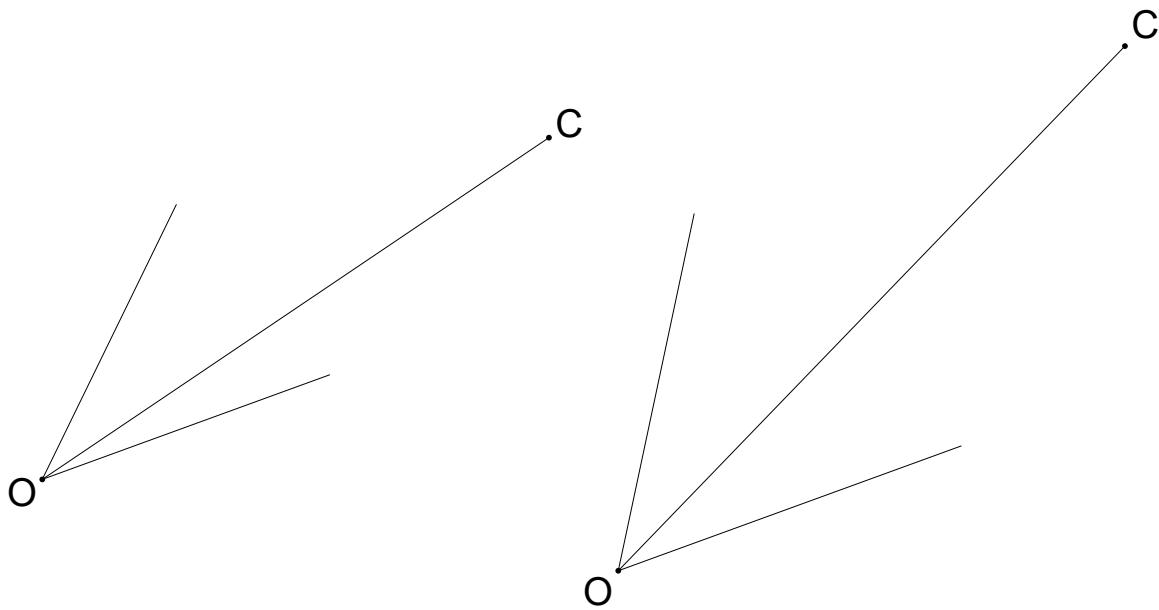
Napotek: podaljšaj spodnjo daljico in načrtaj vzporednico druge daljice skozi točko C.

Tako smo dobili tretje oglišče paralelograma.

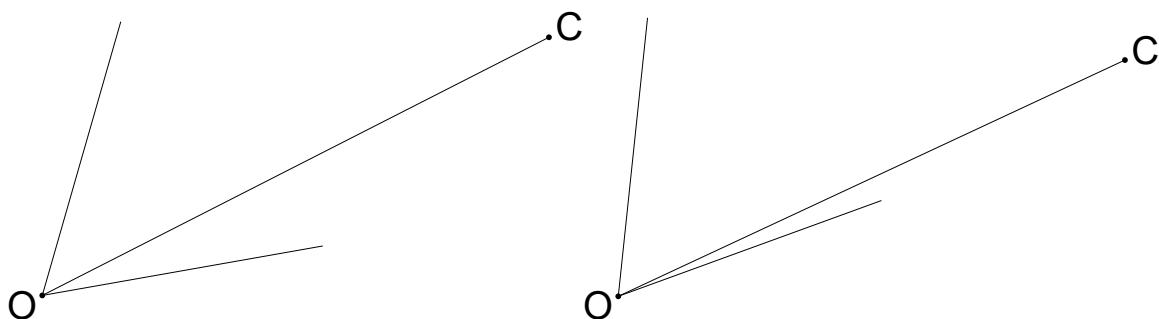
Na podoben način dobimo tudi četrto oglišče.



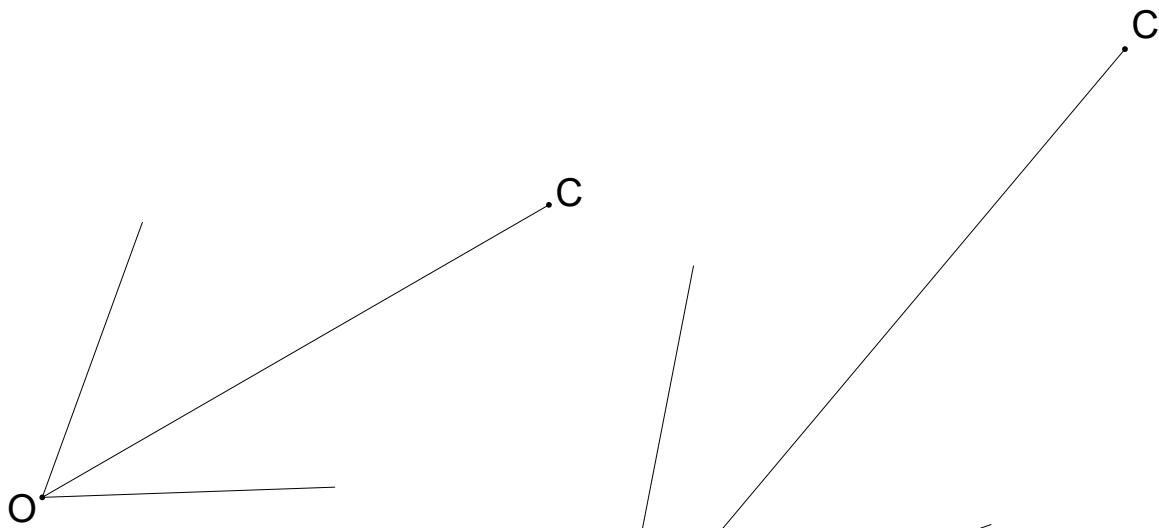
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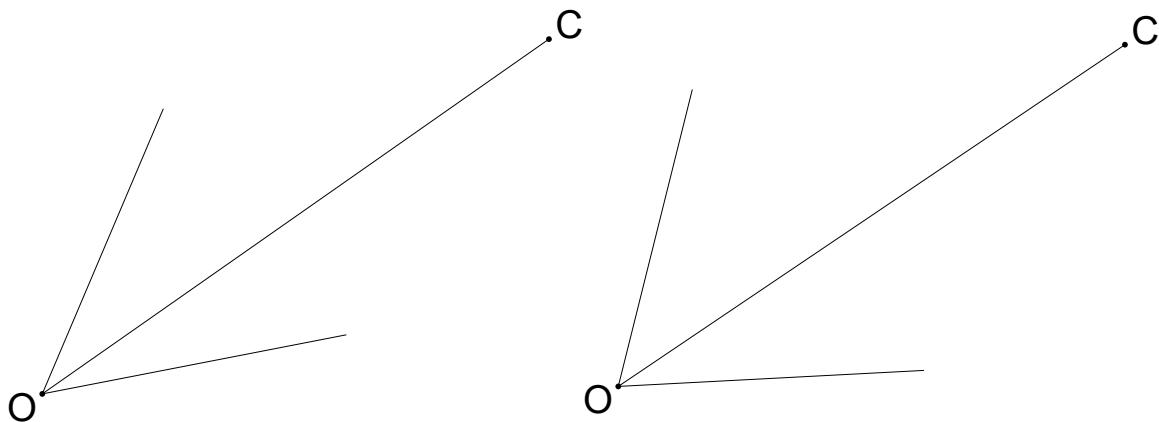
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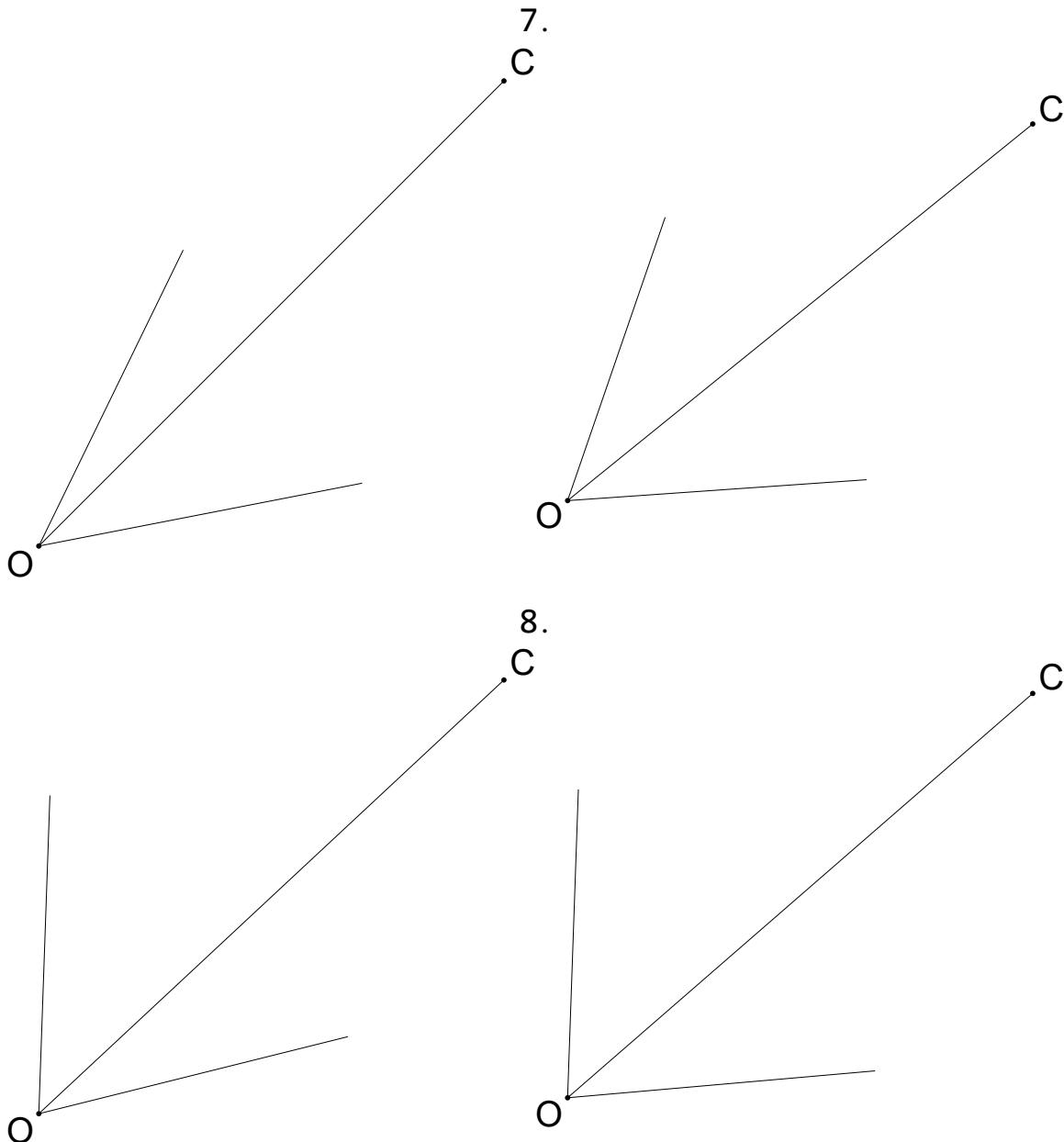


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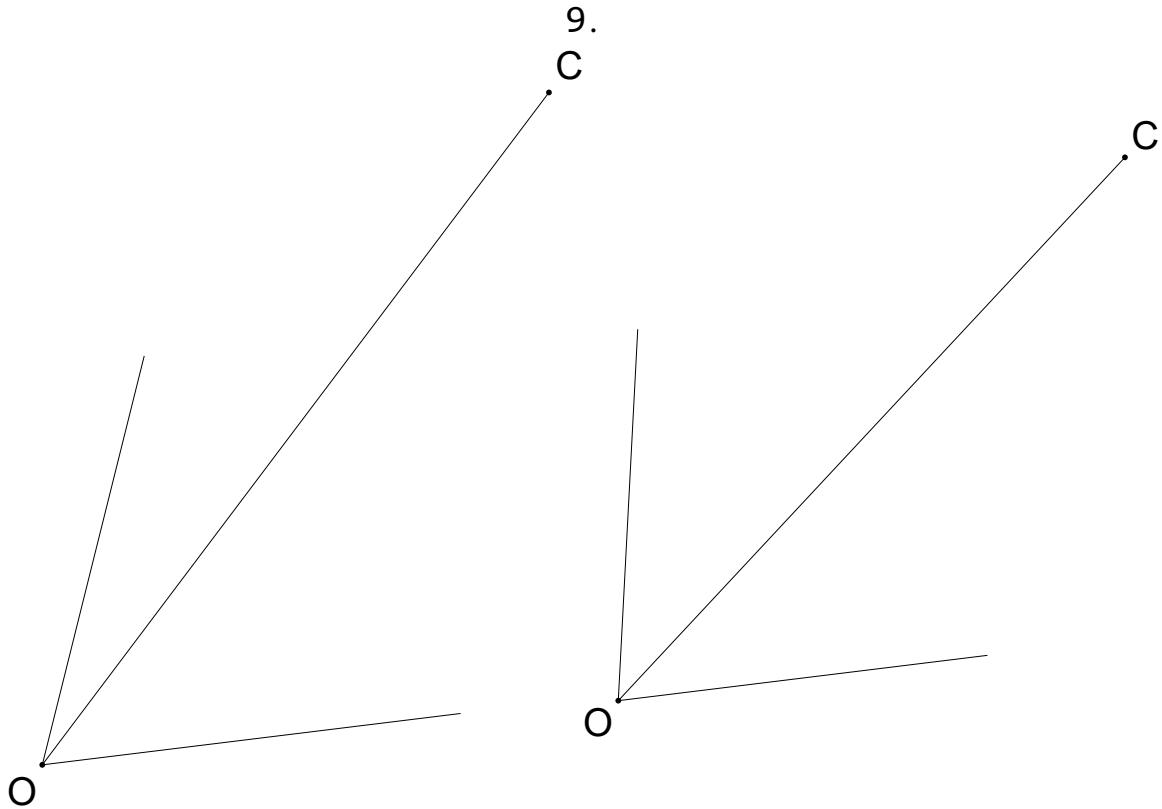


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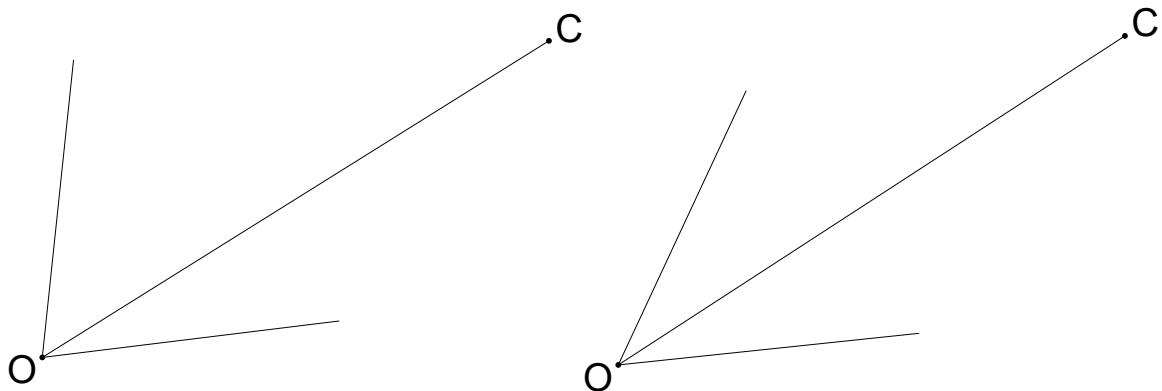


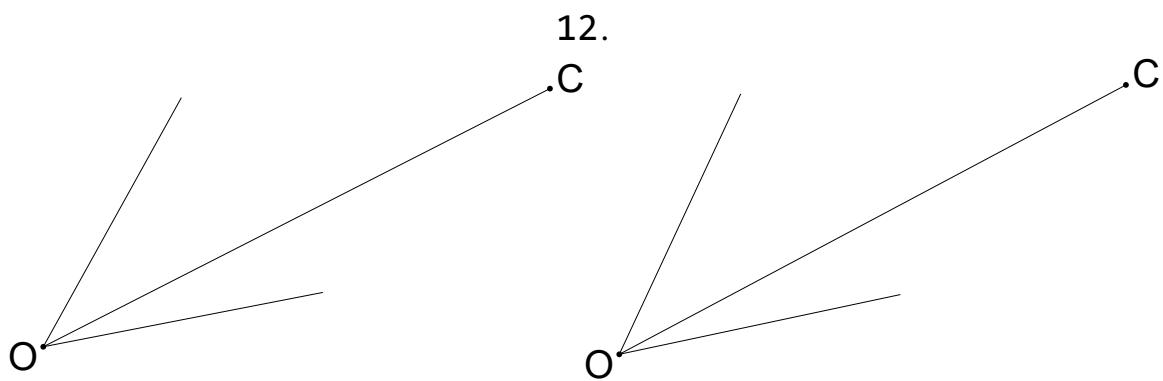
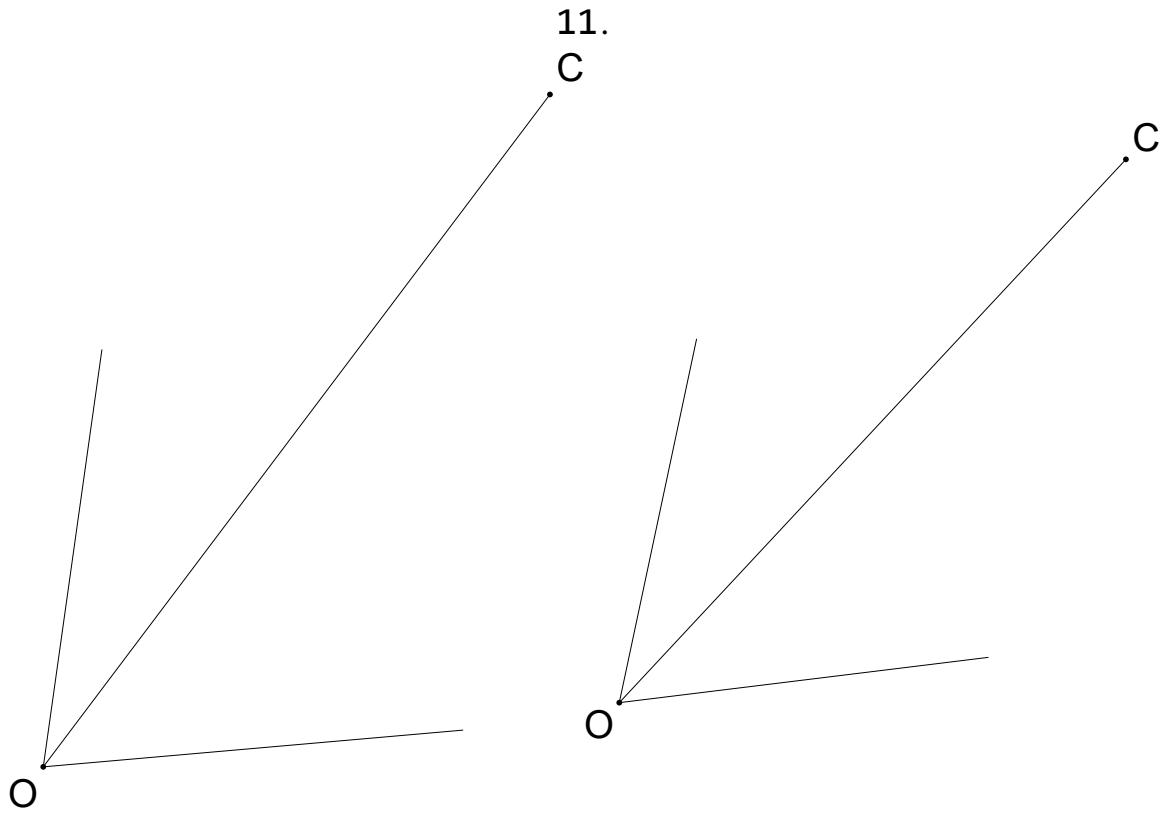


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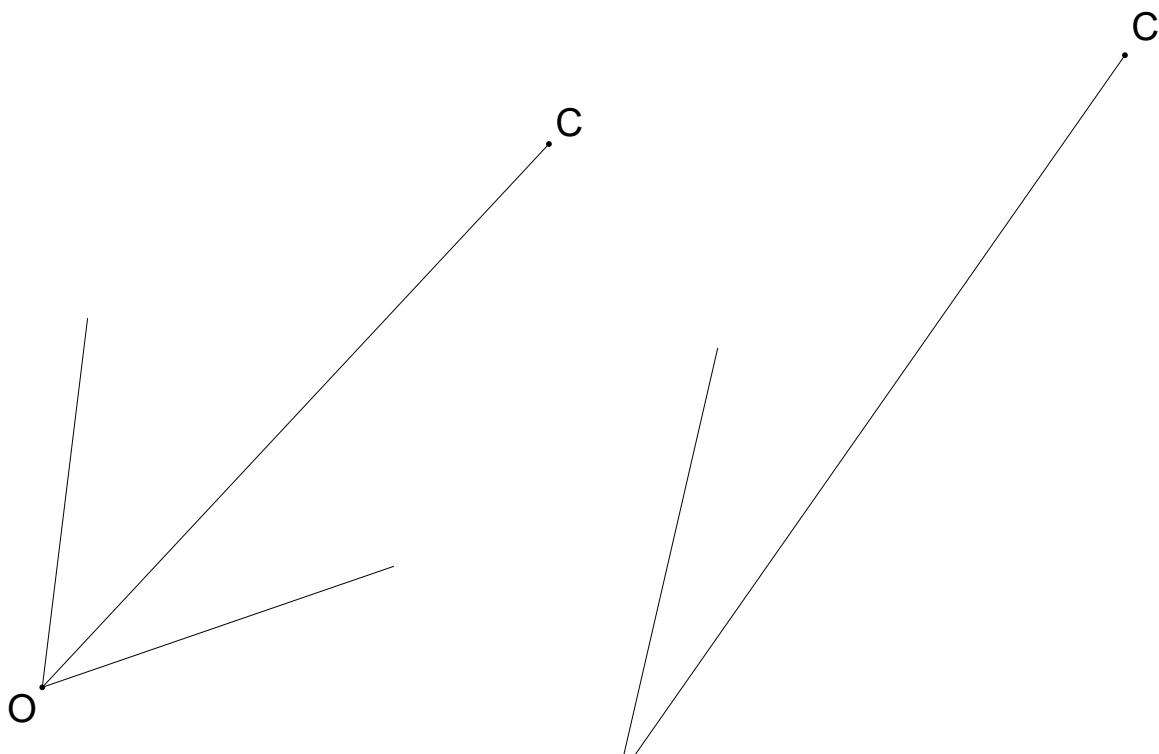


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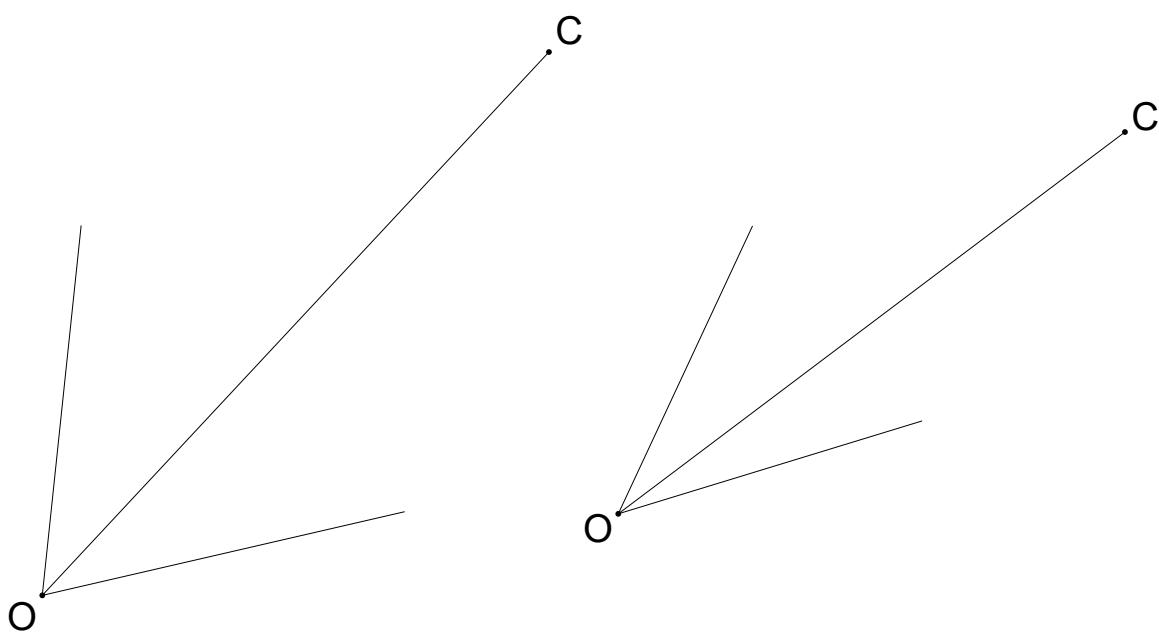




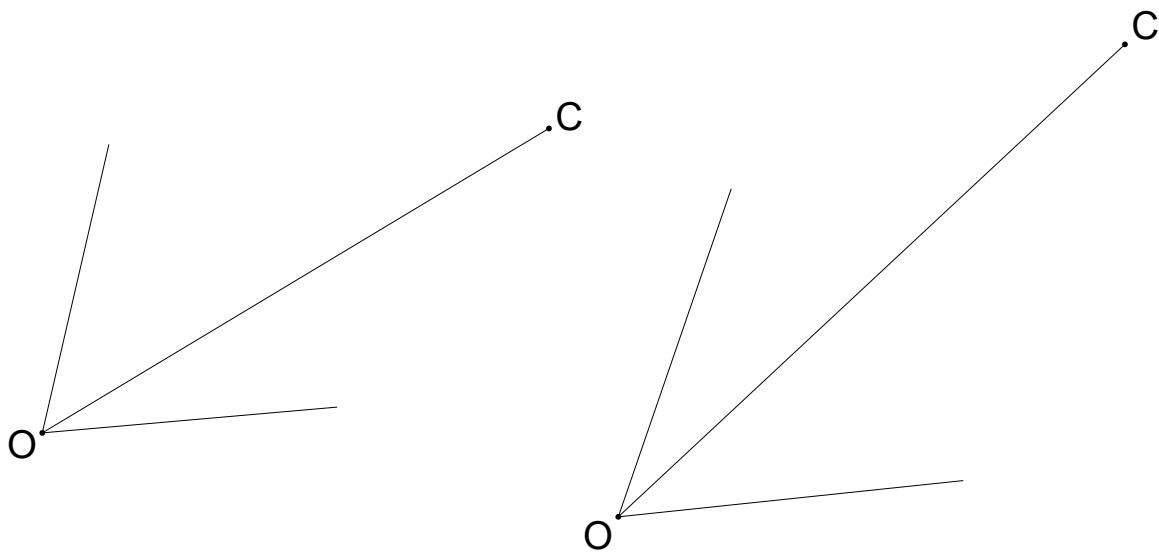
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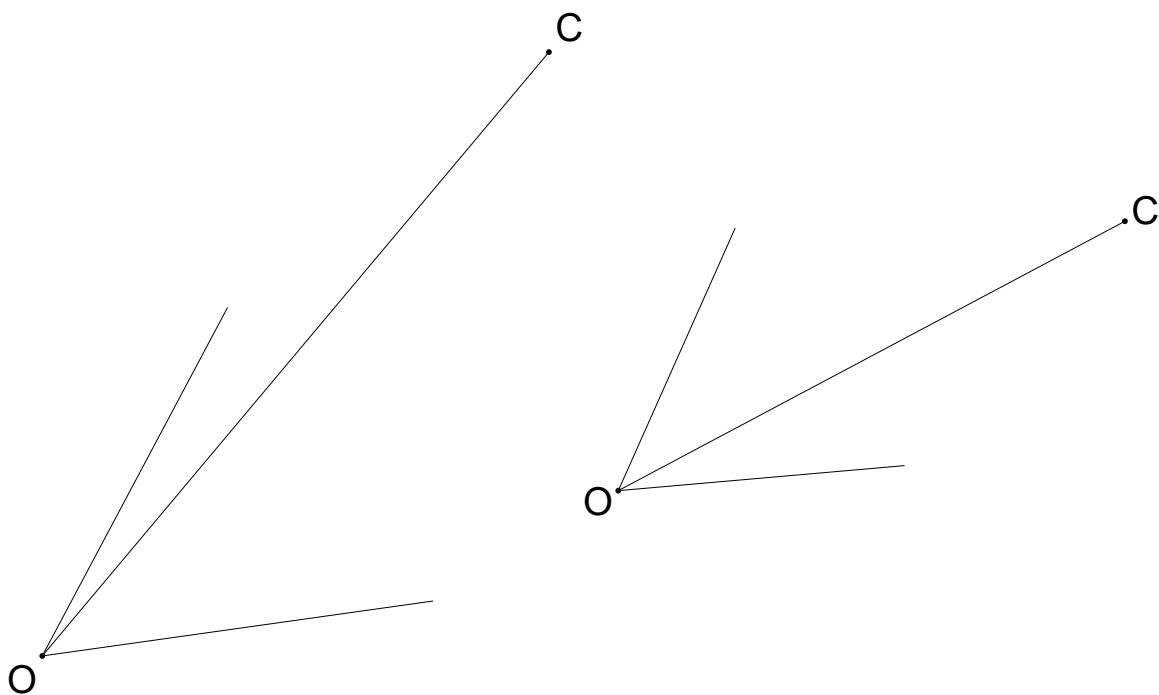
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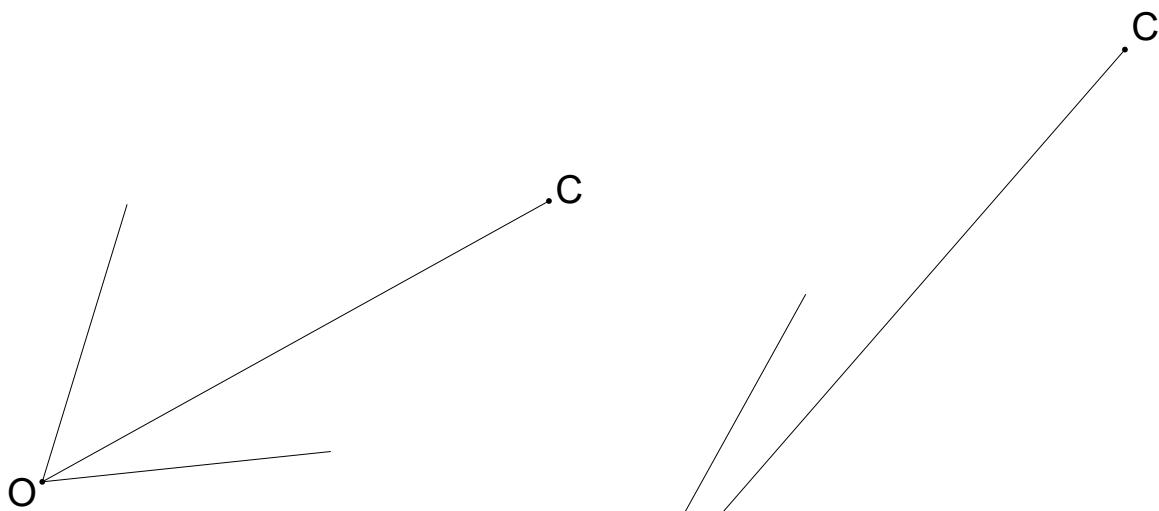
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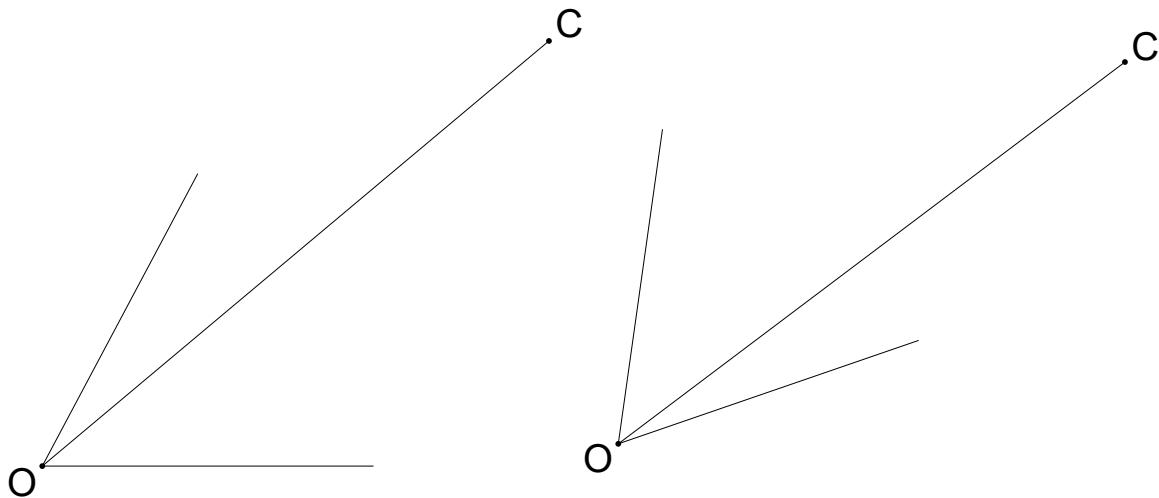
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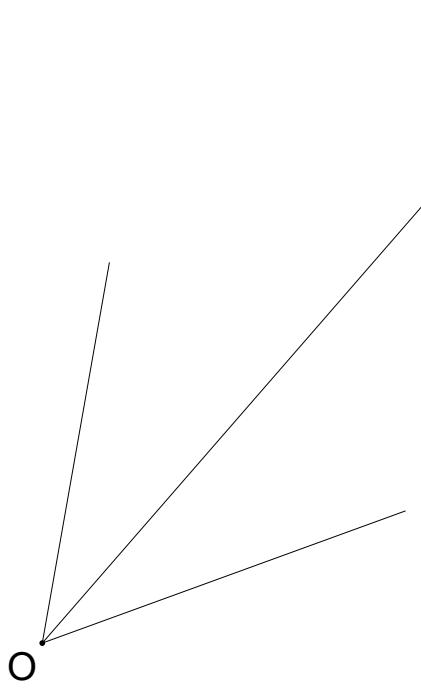
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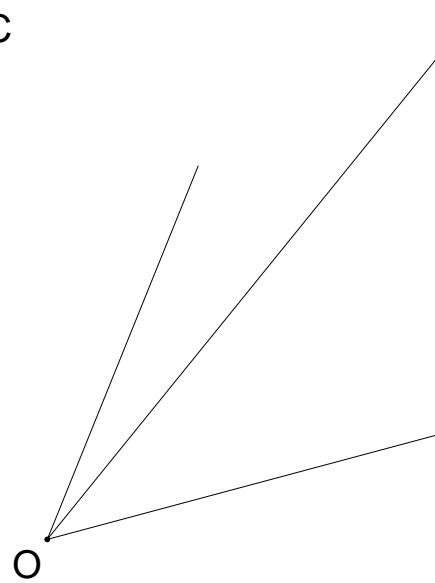
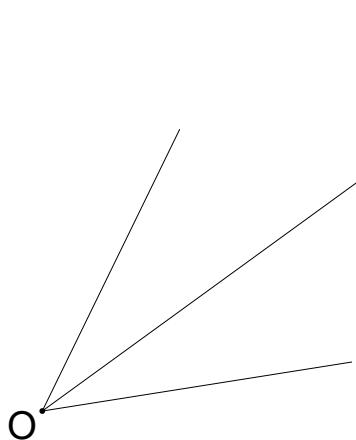
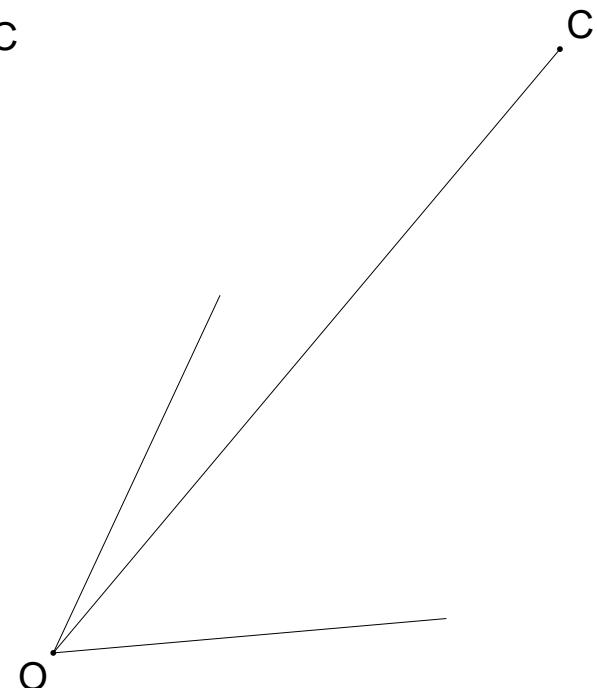
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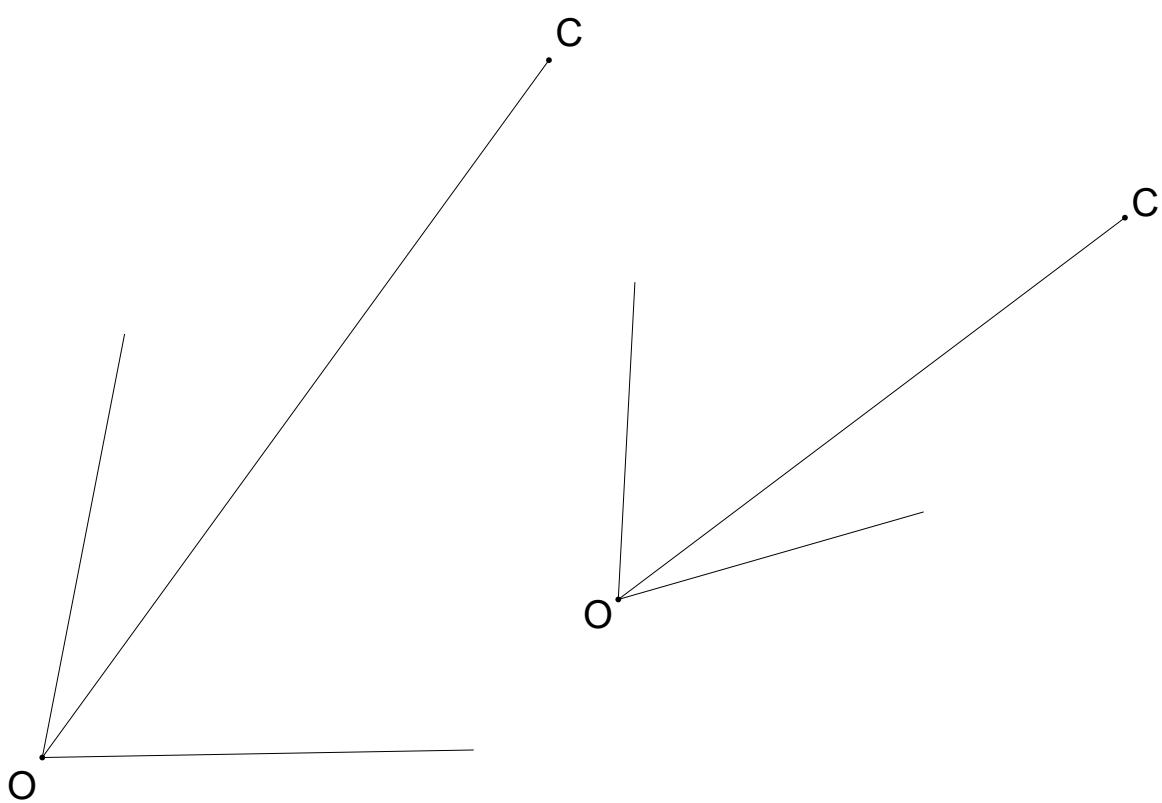
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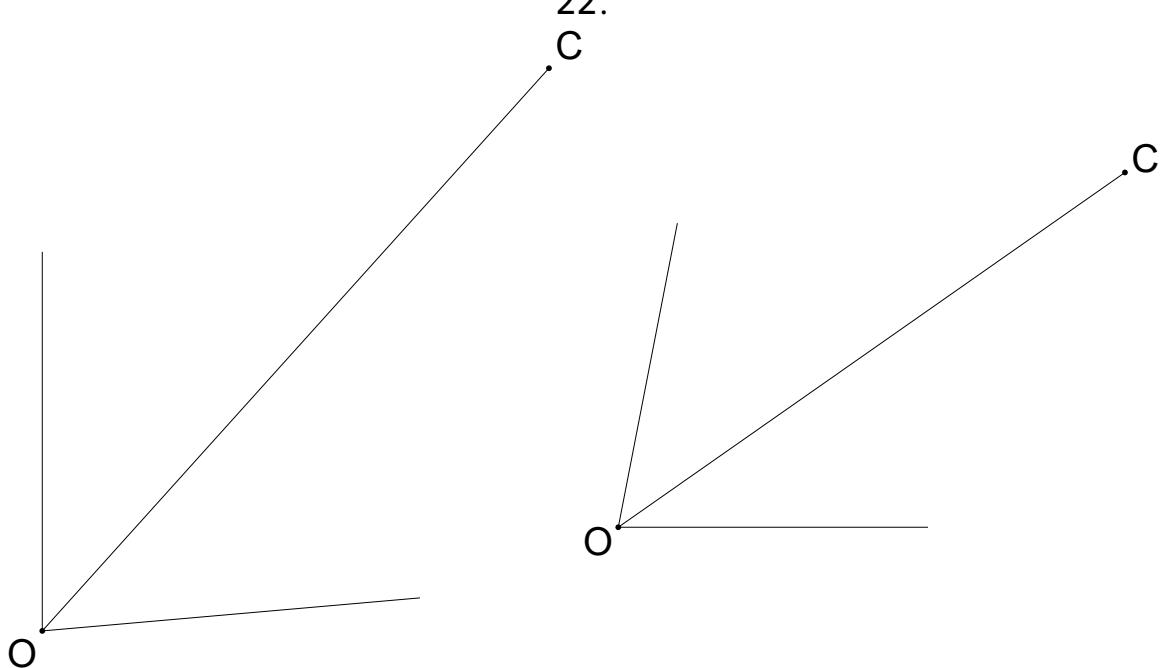
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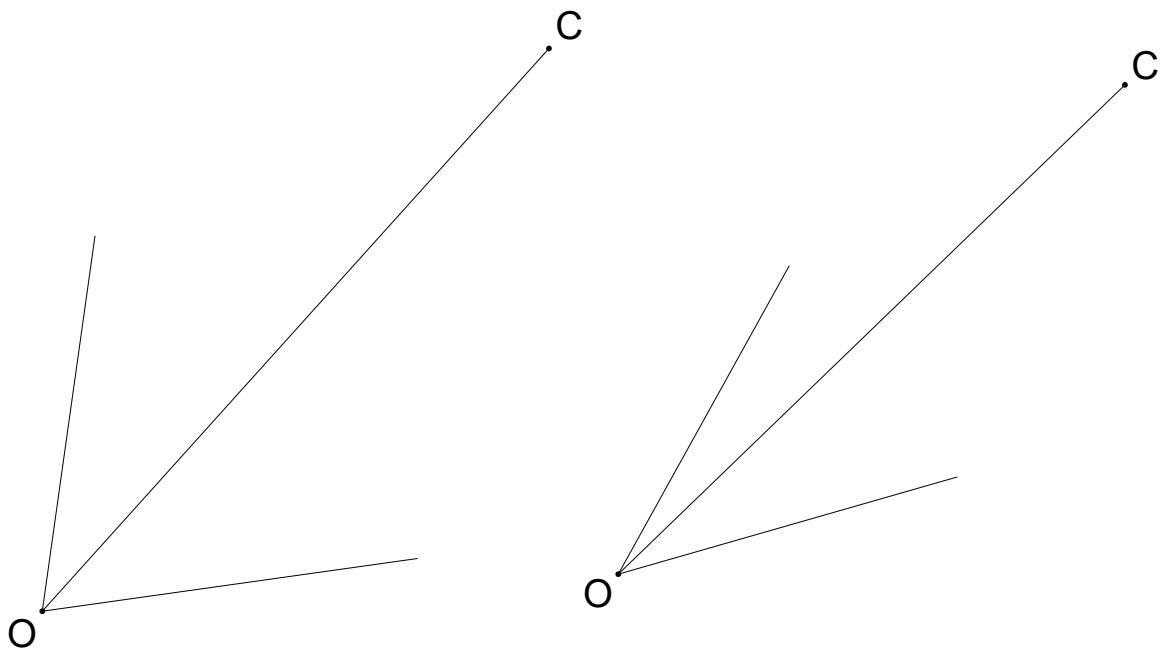
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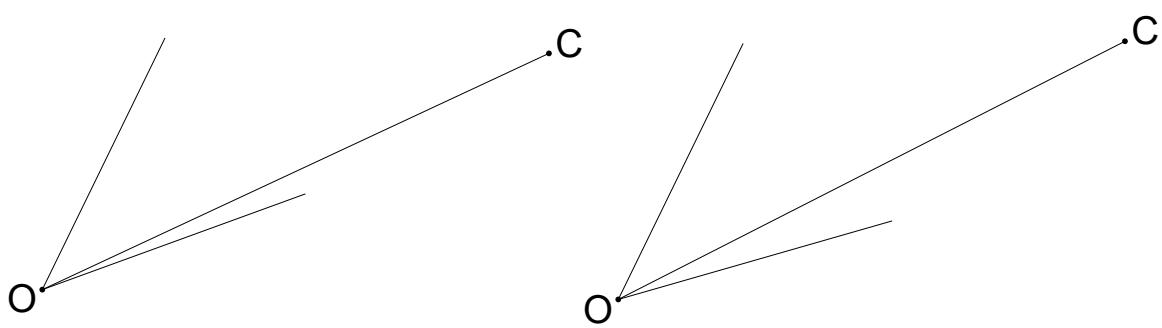
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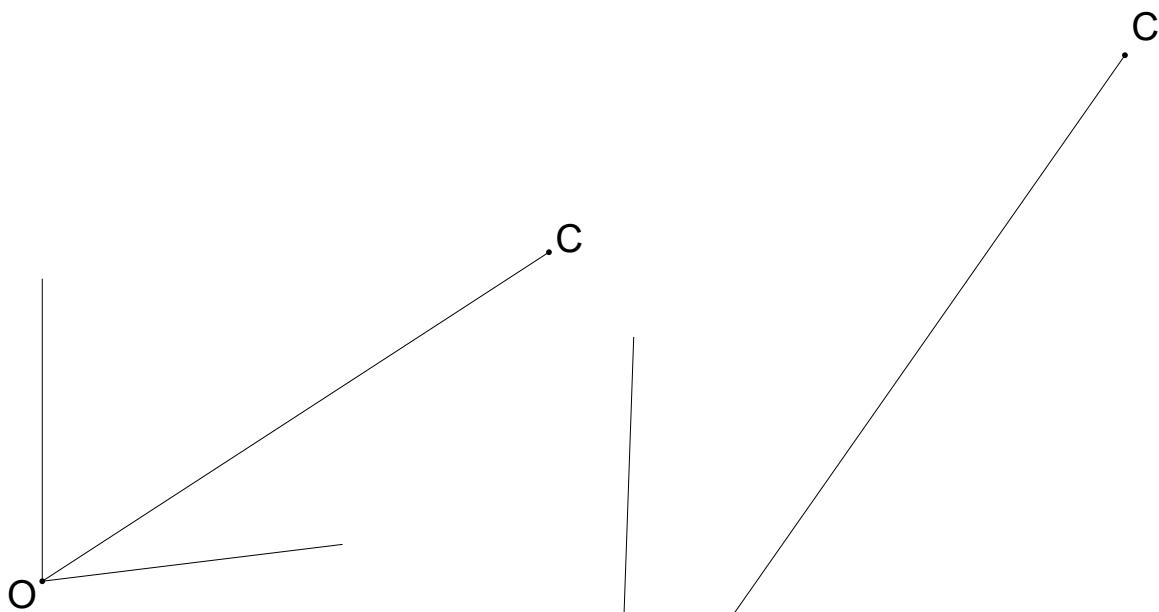
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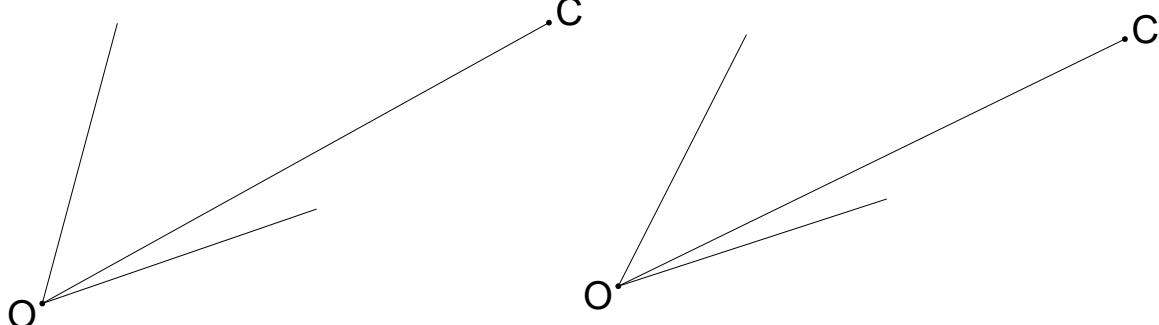
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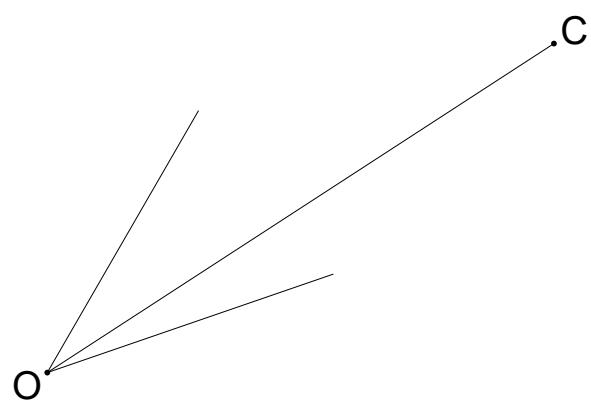
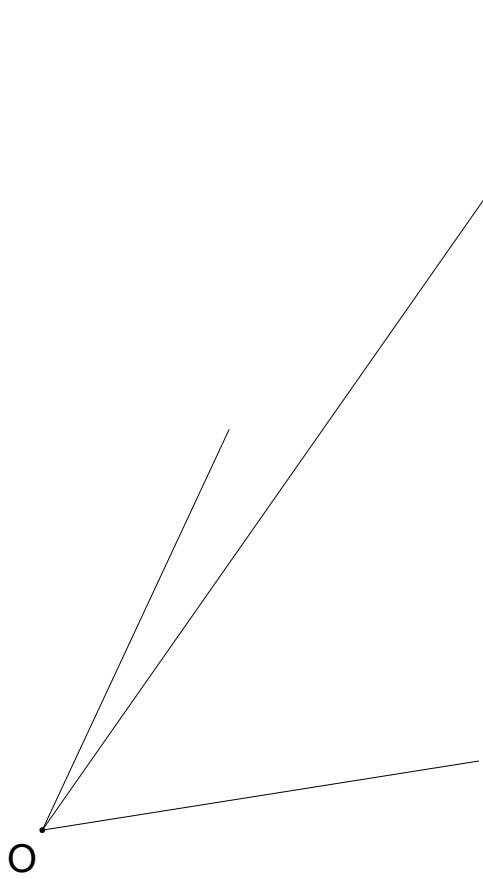
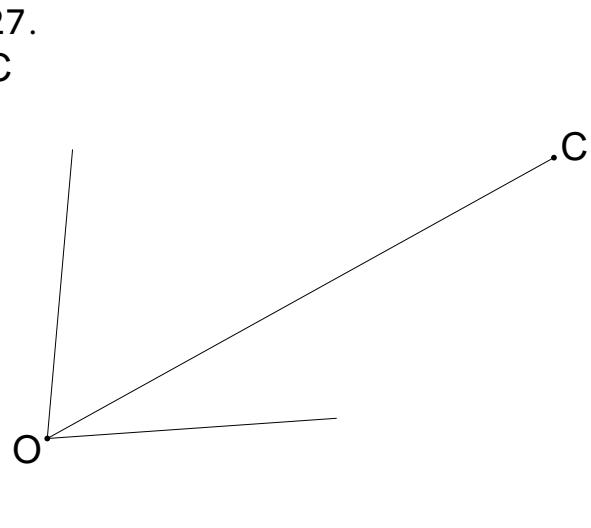
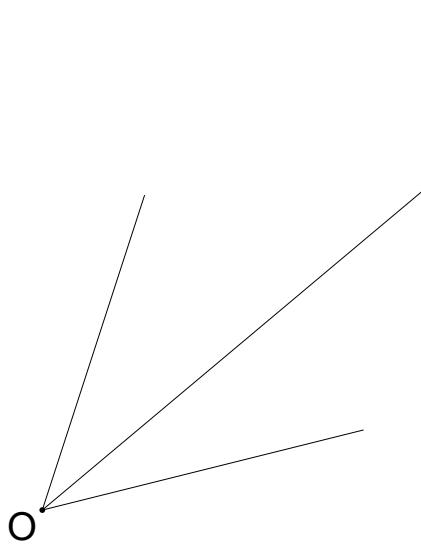


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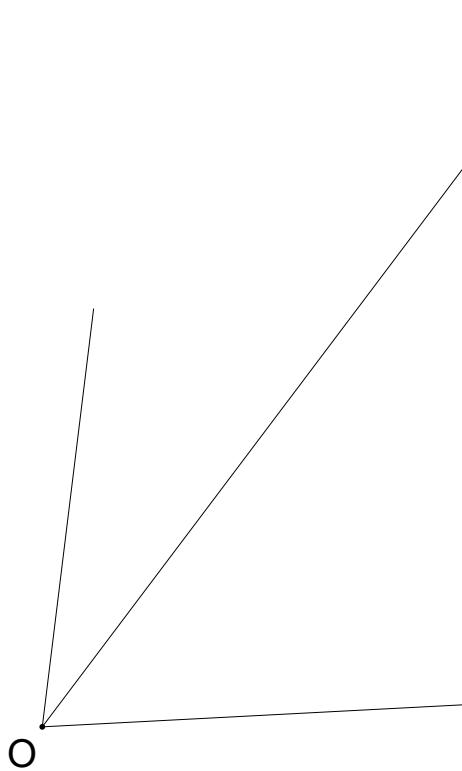


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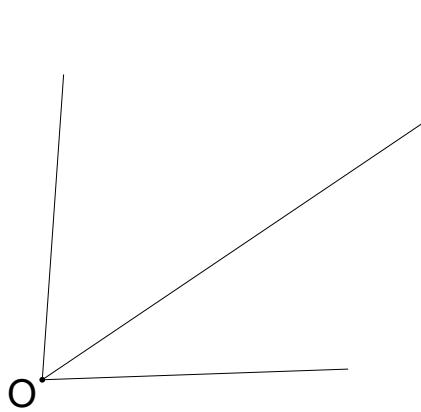




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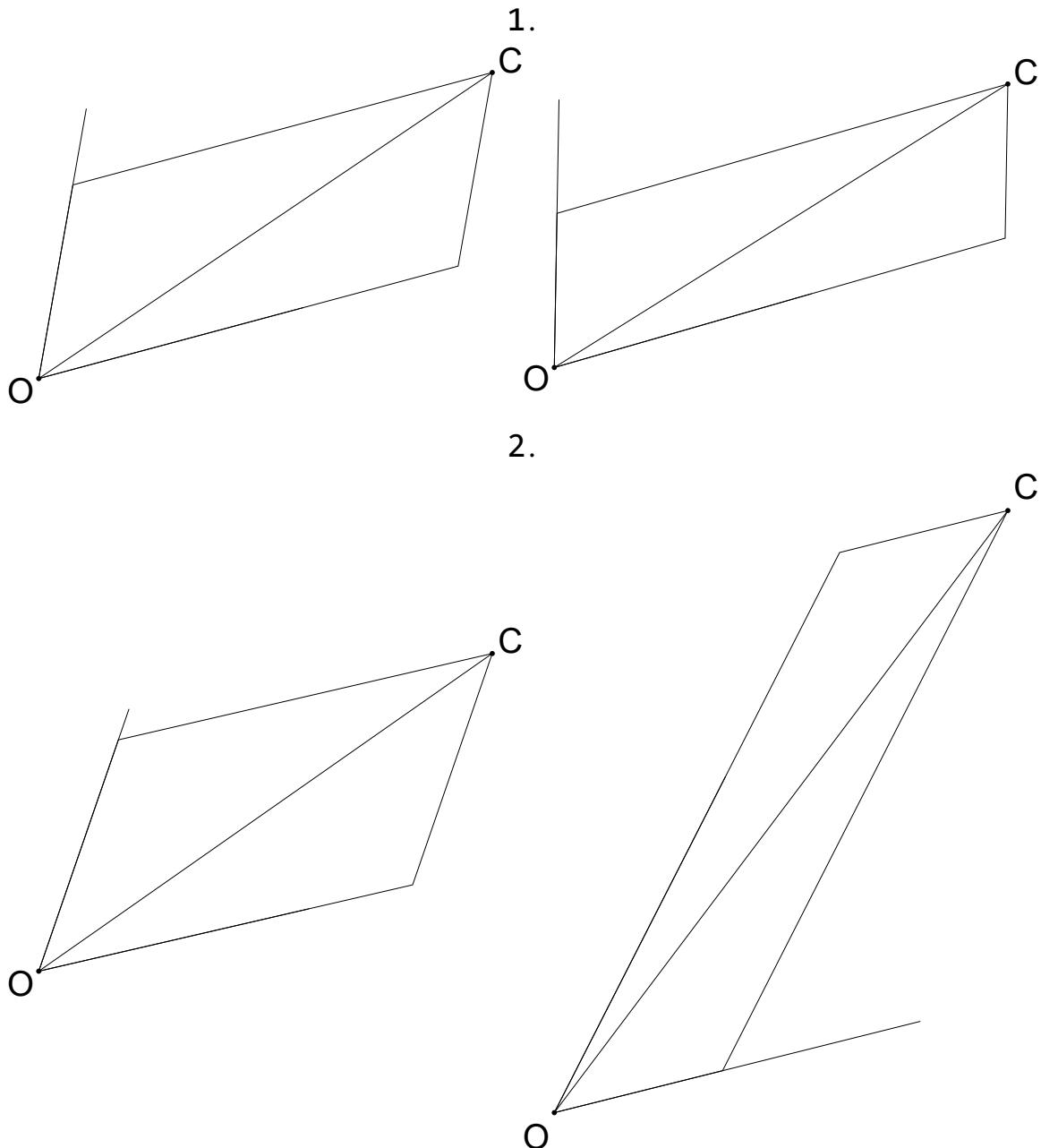
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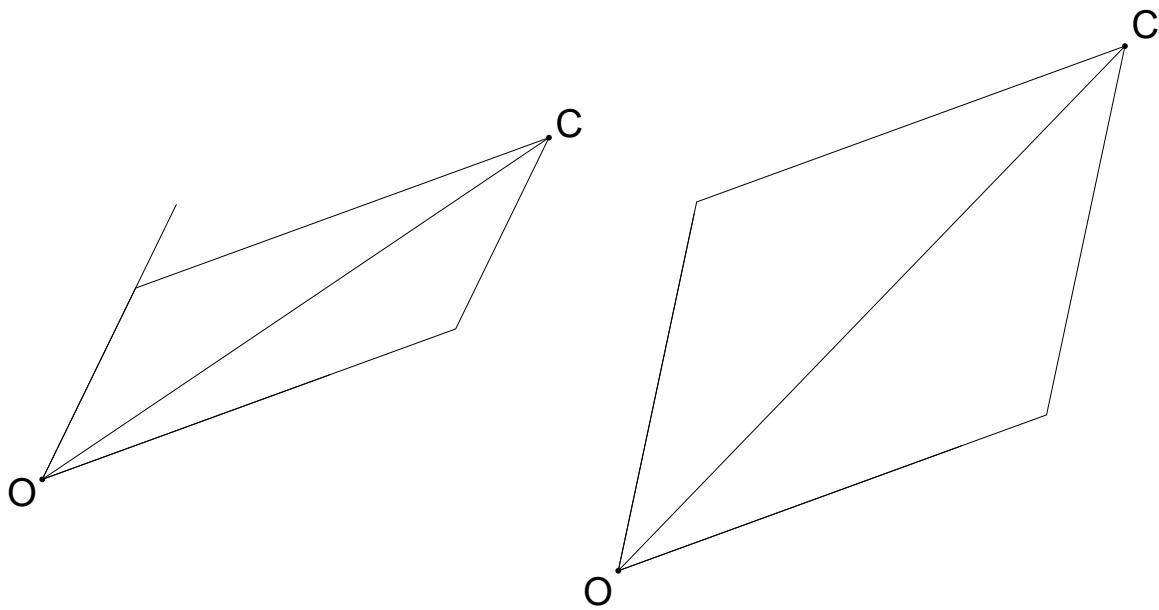
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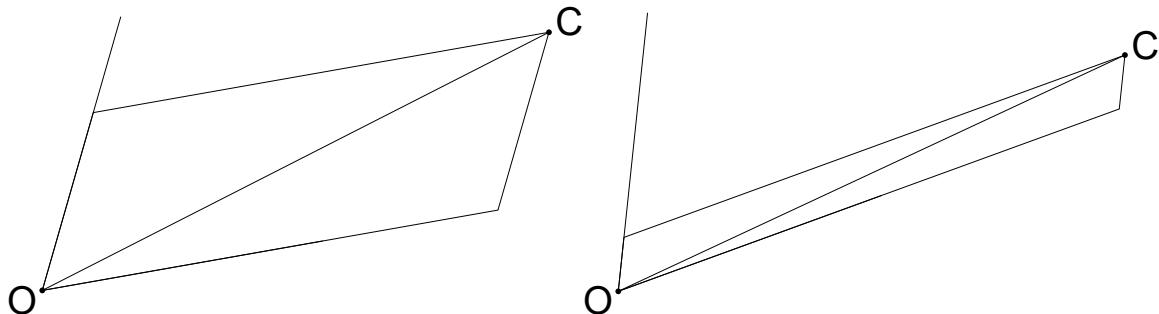
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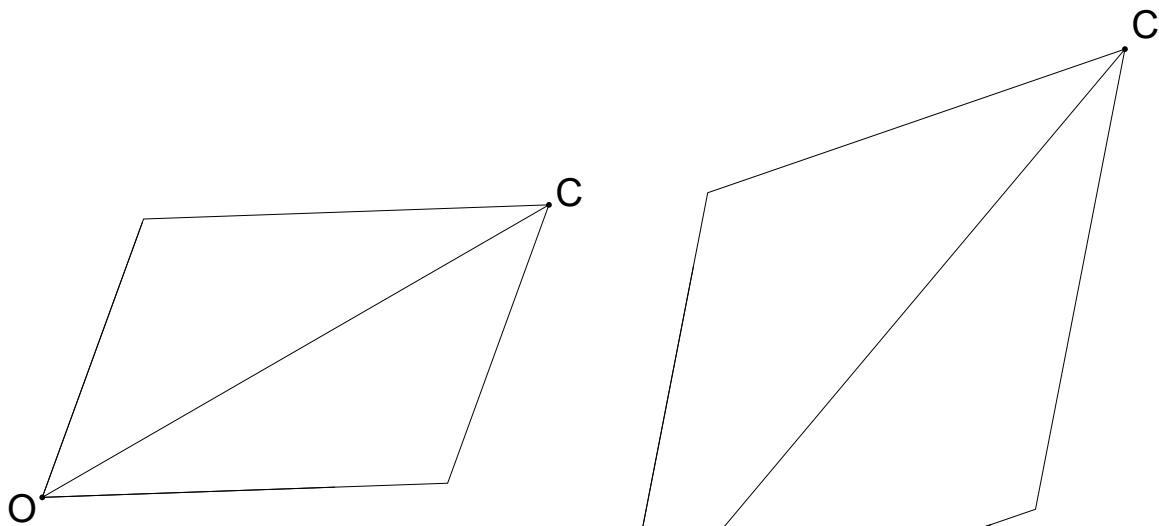
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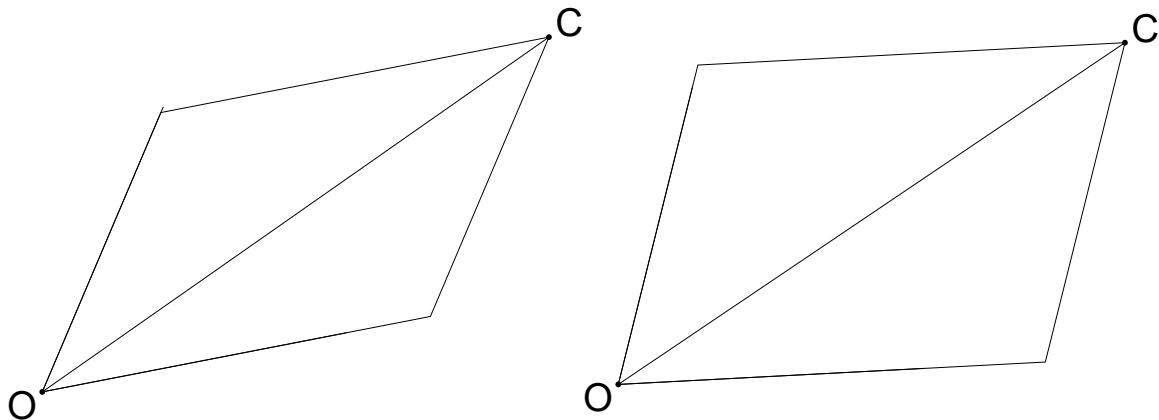
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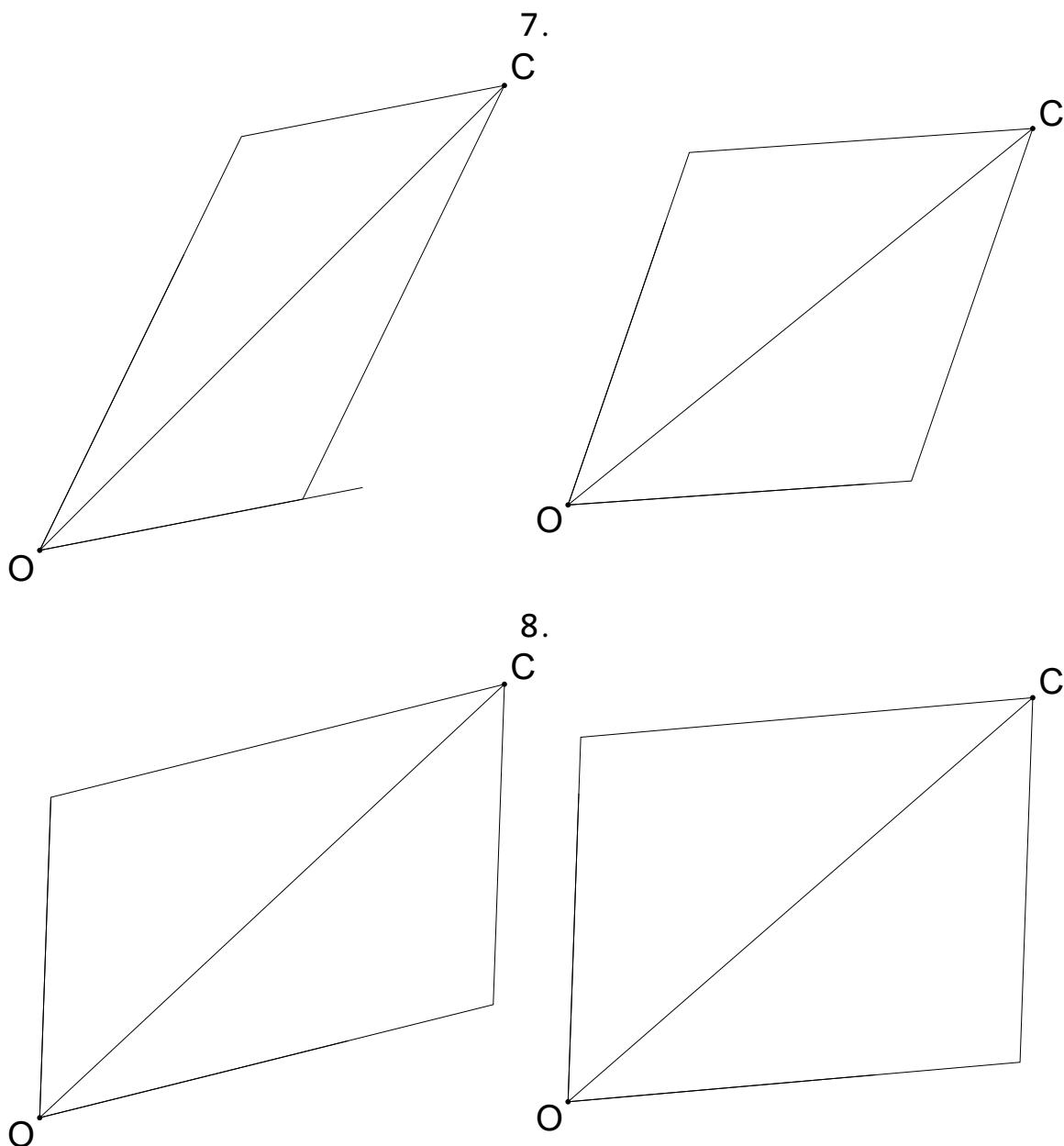


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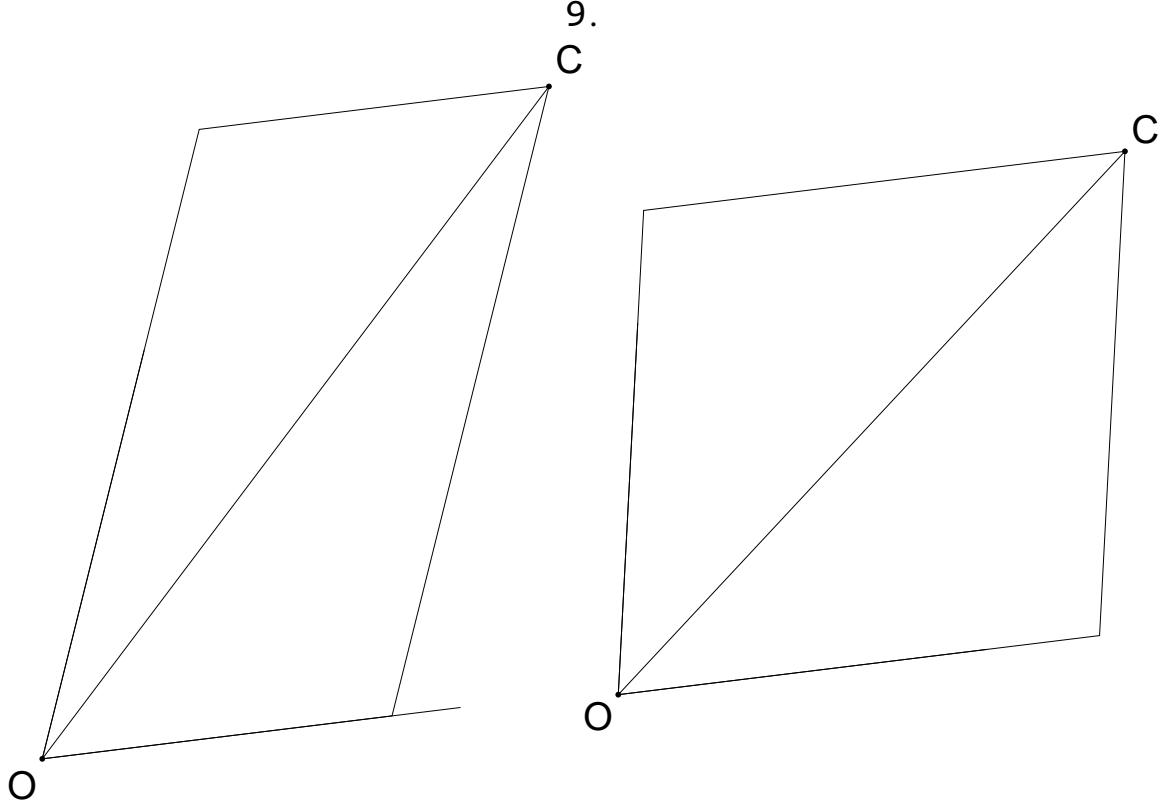


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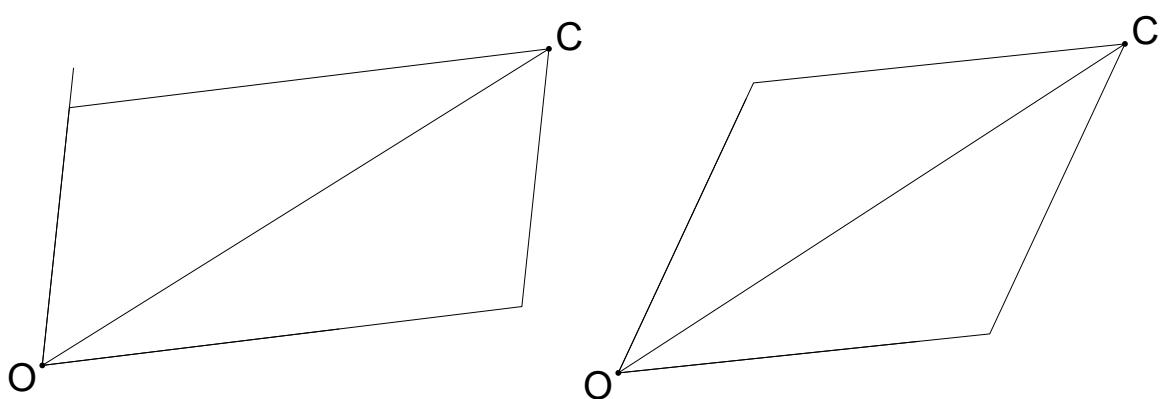




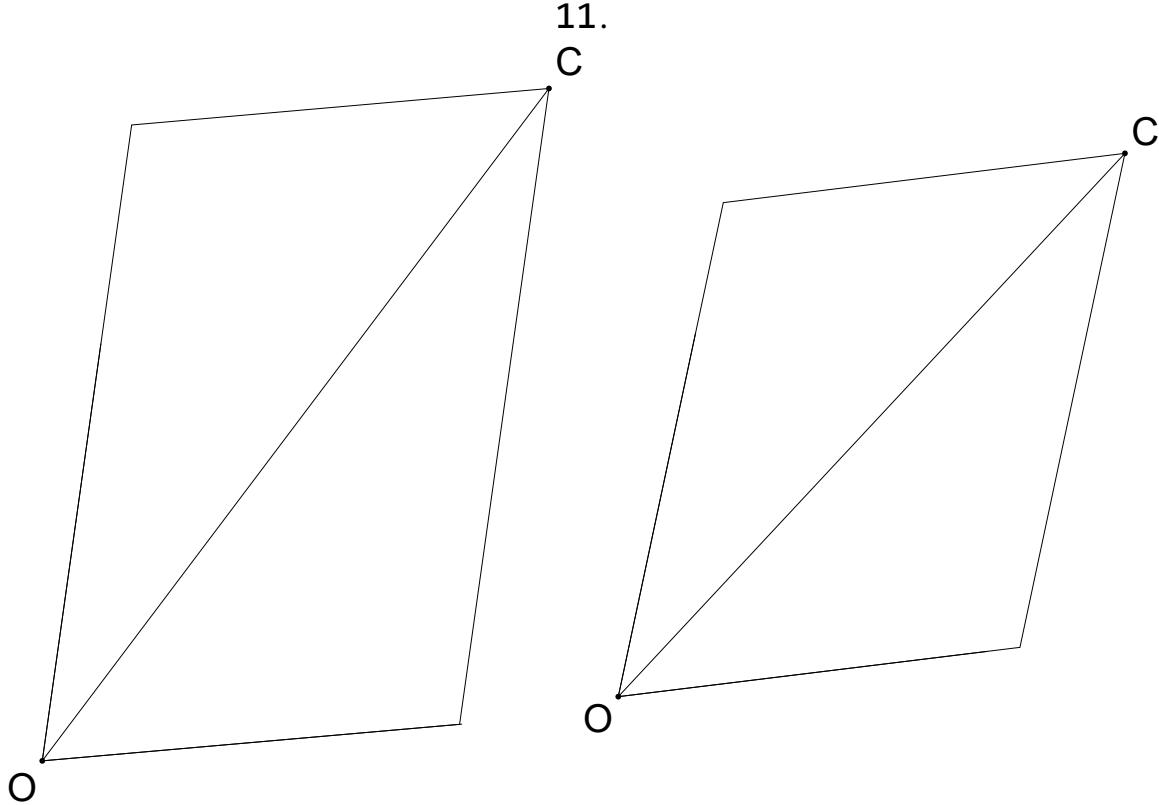
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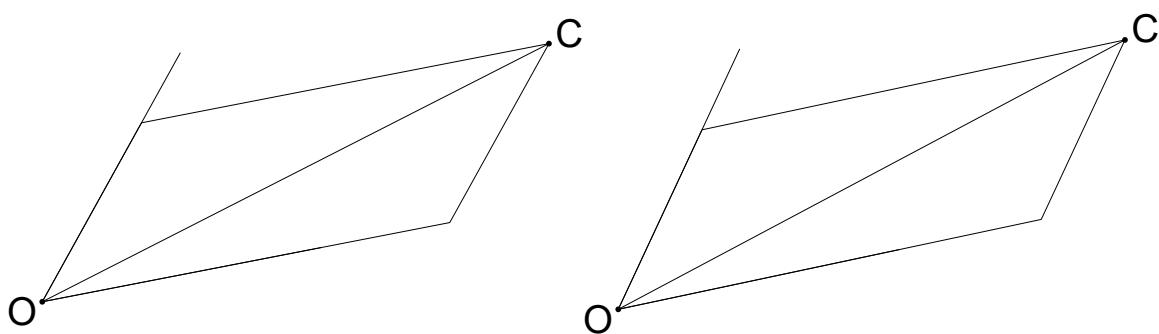
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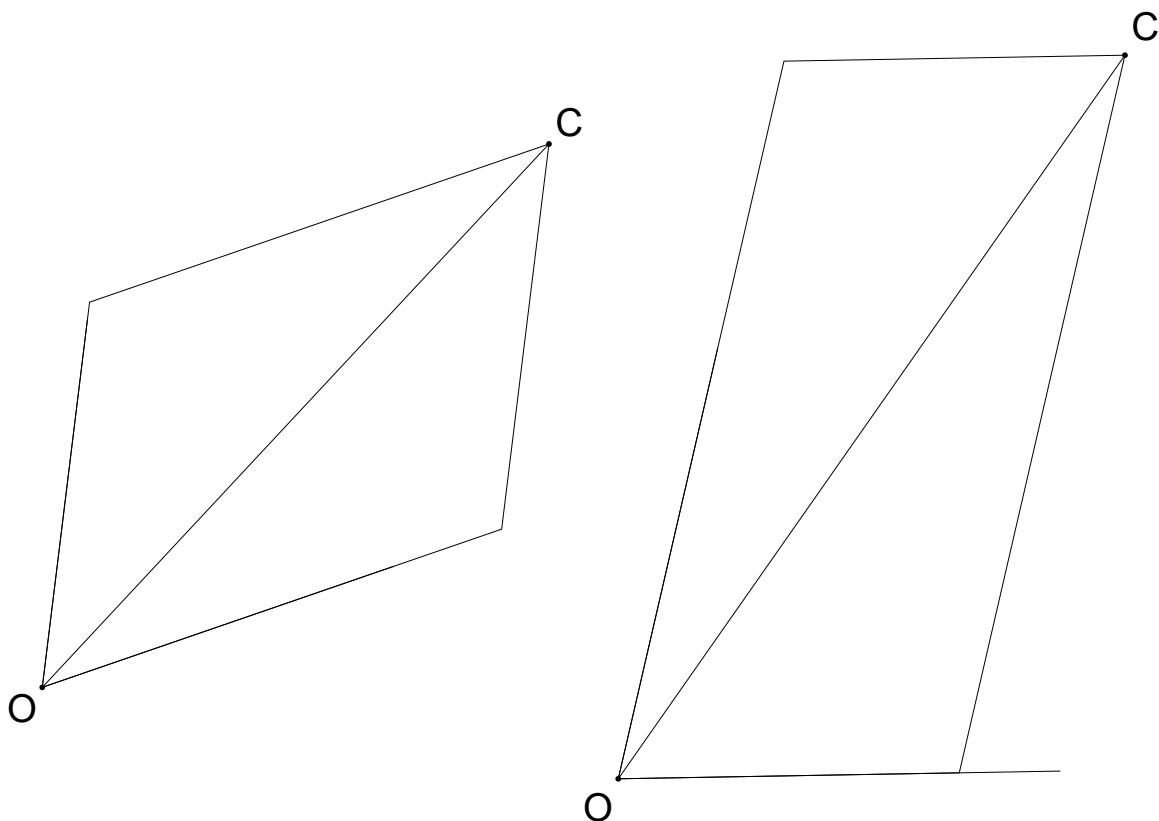
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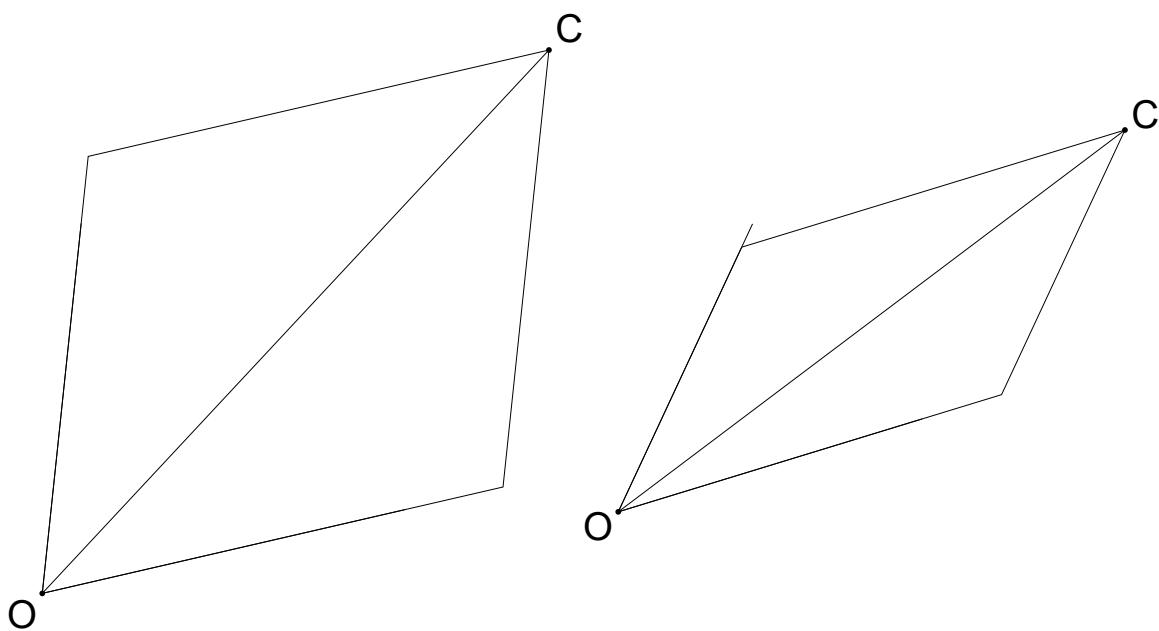
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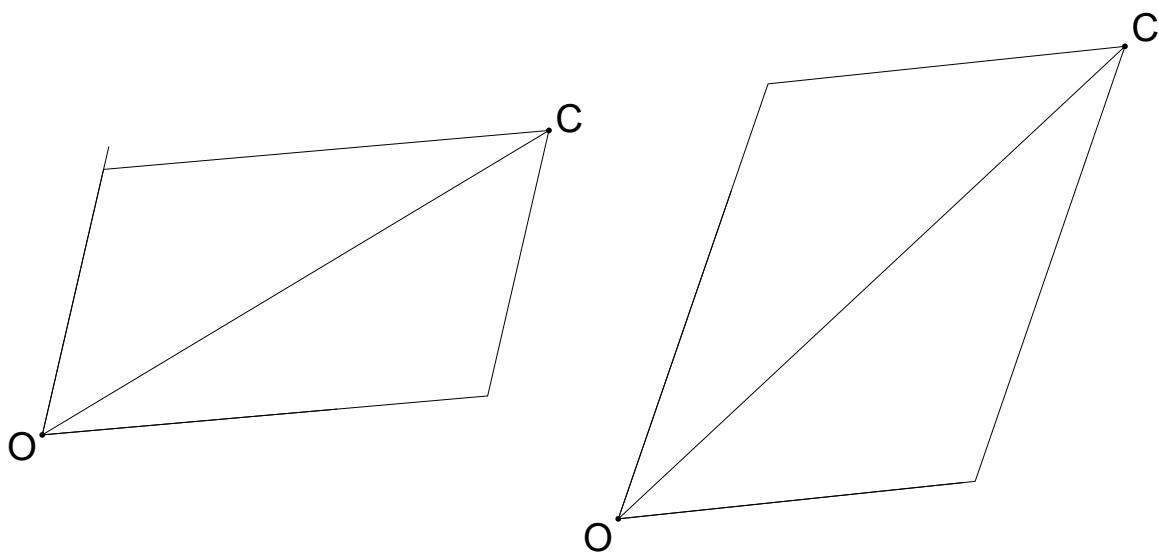
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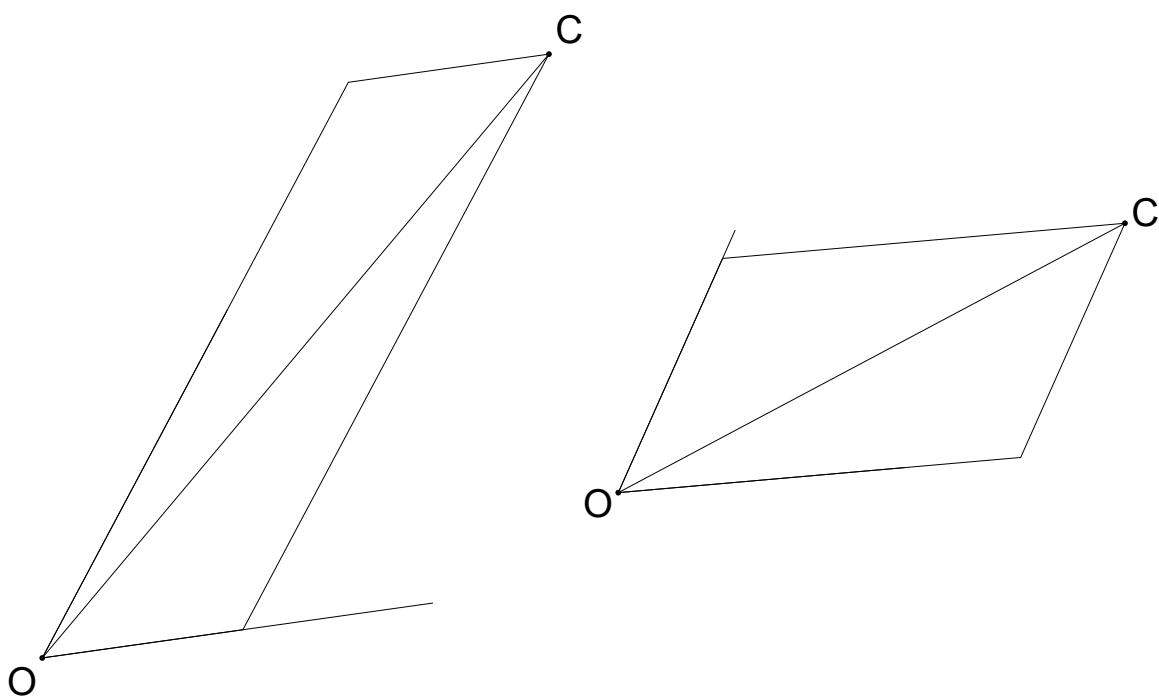
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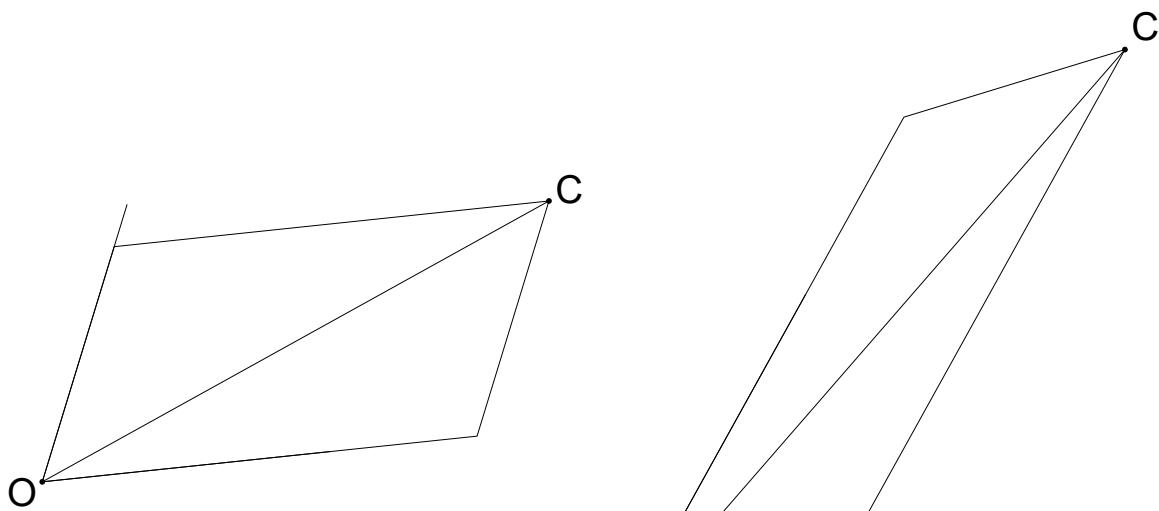
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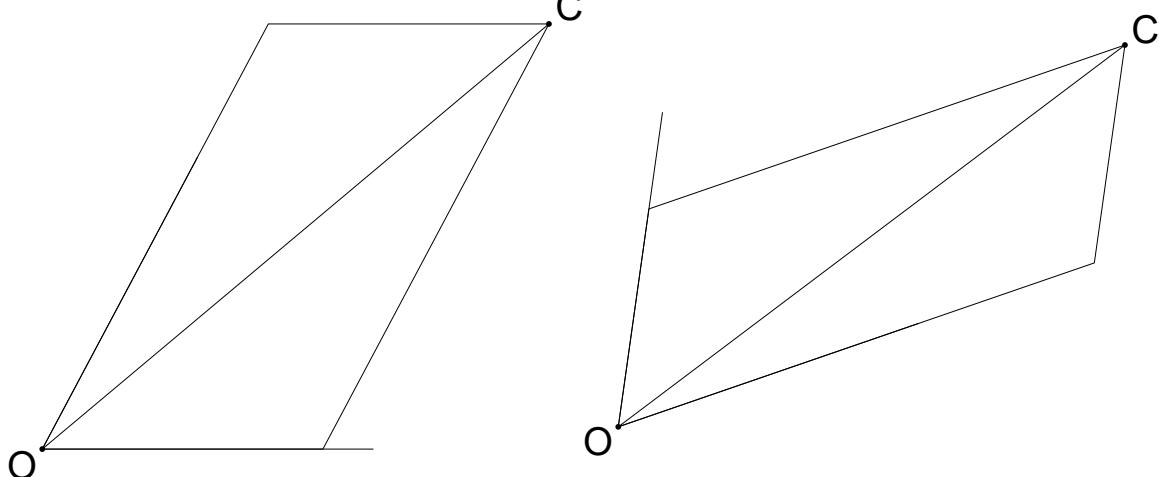
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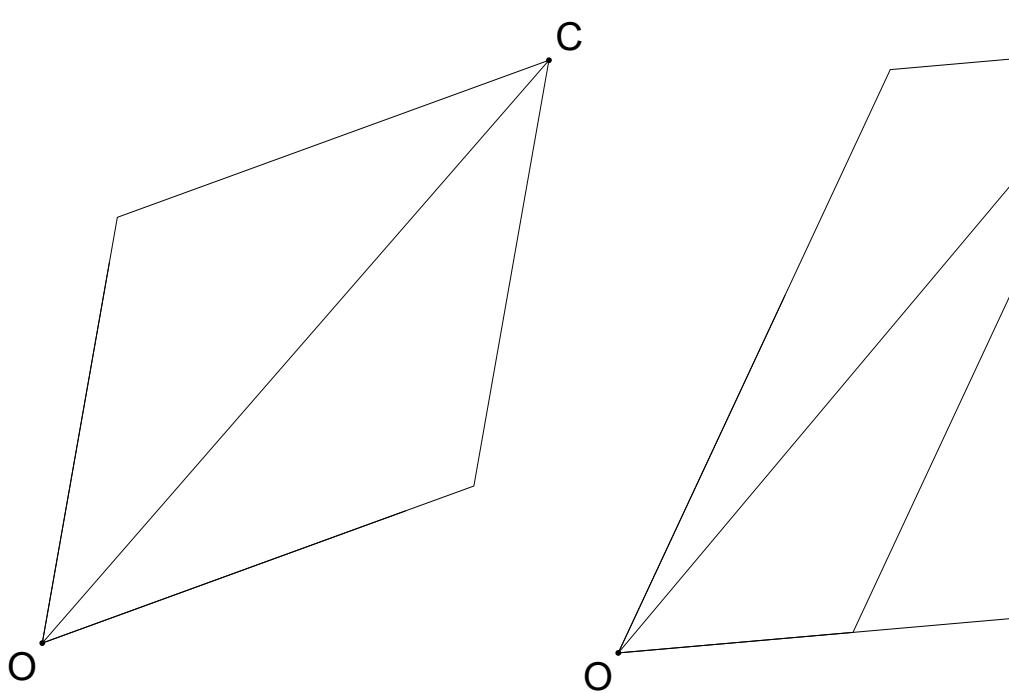
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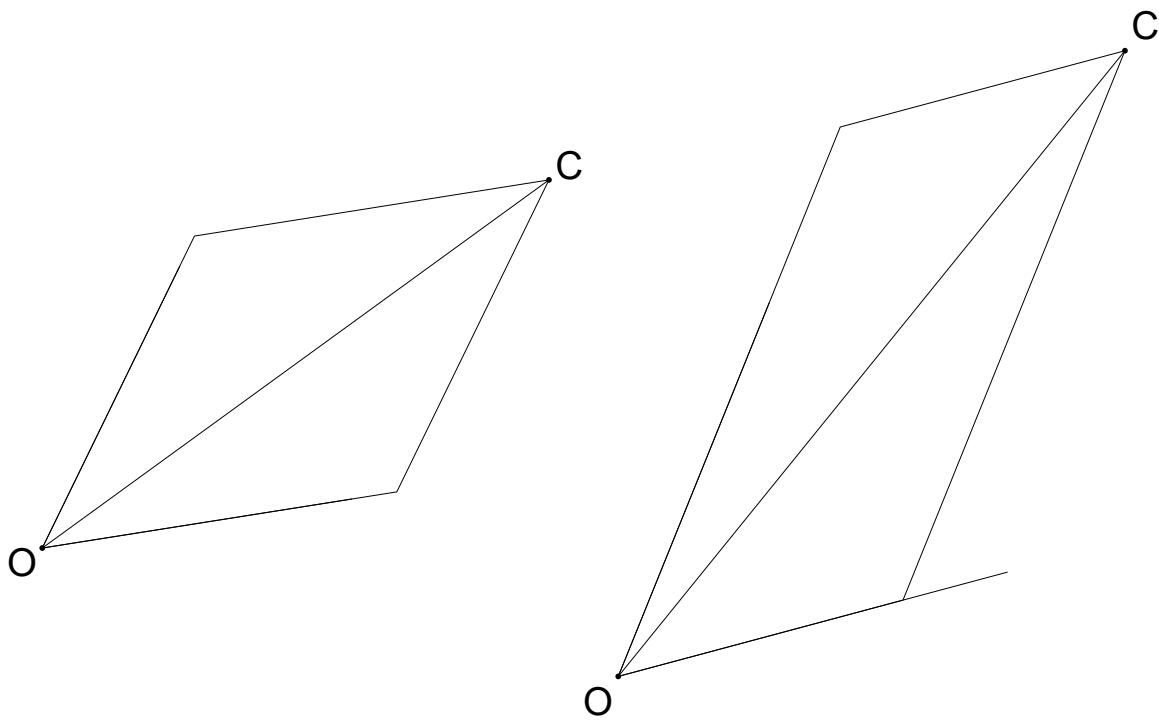
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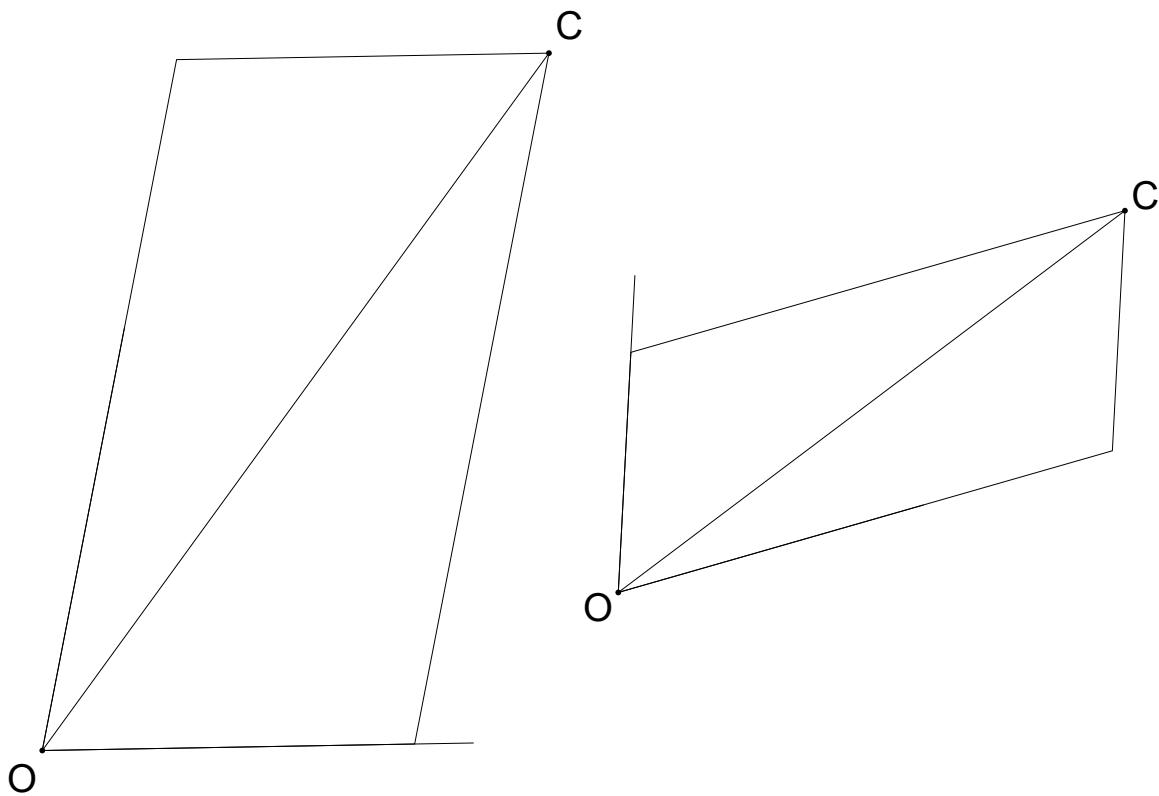
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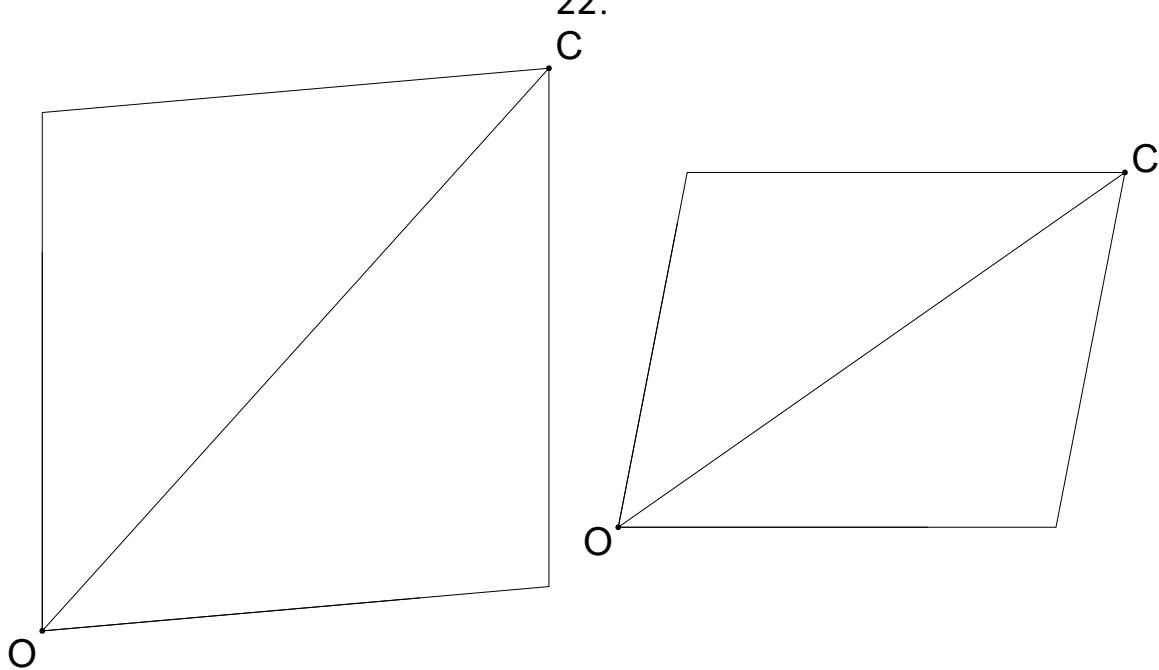
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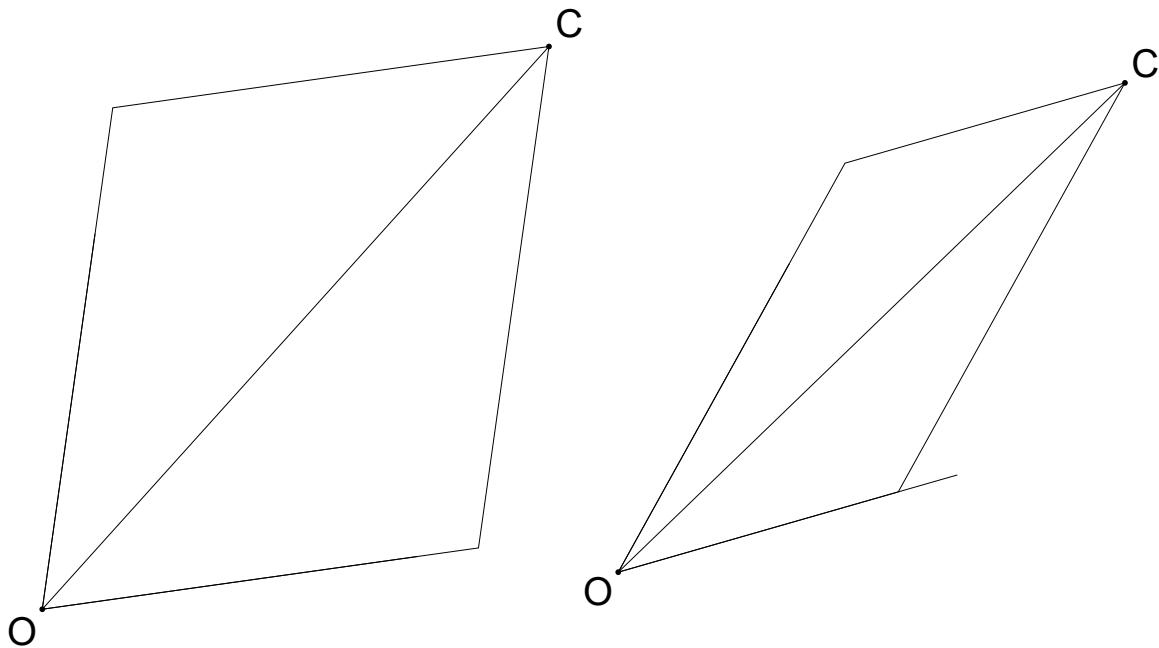
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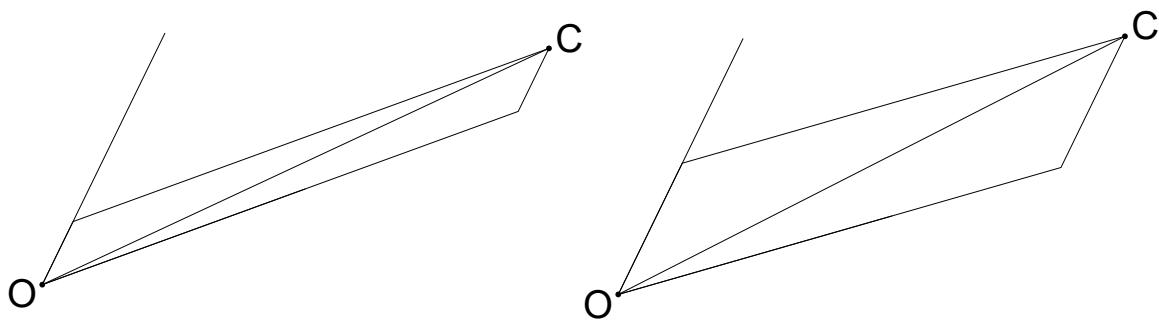
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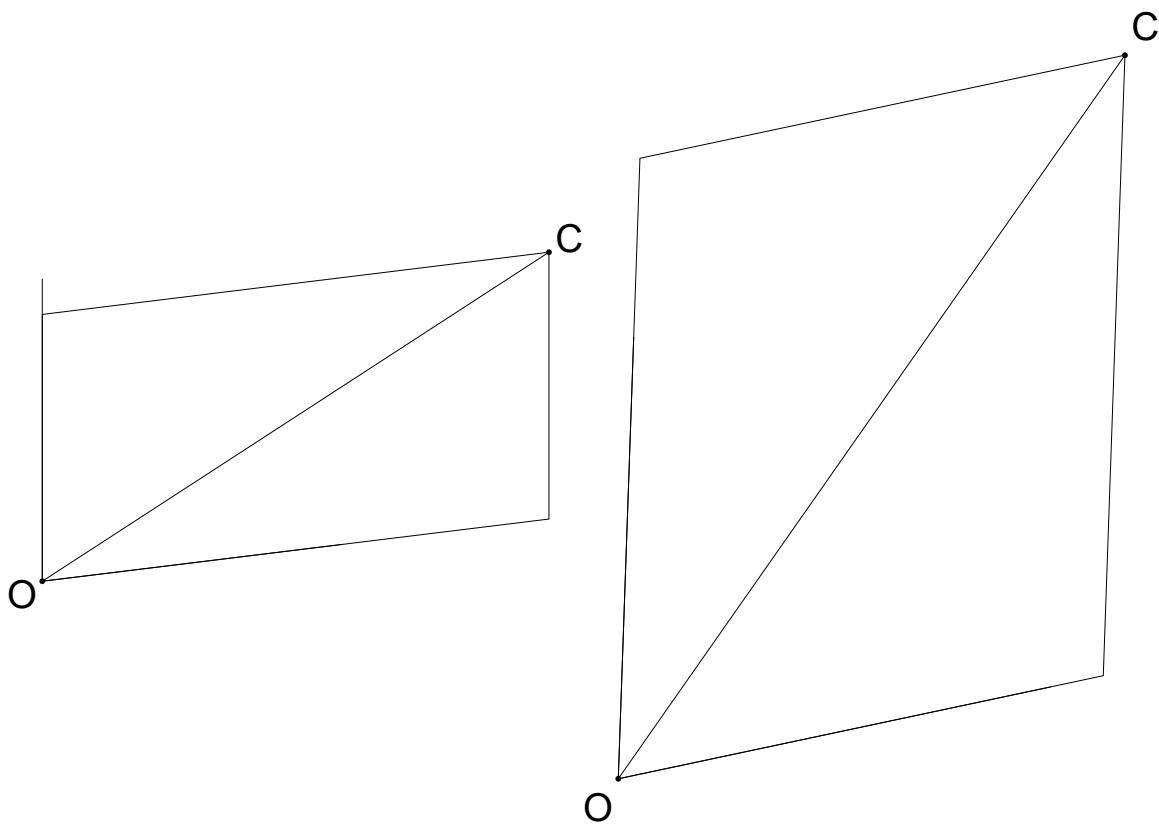
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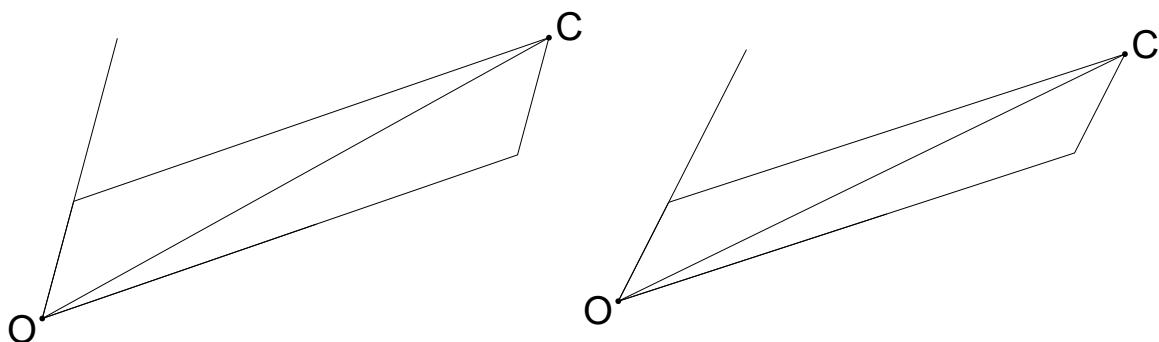
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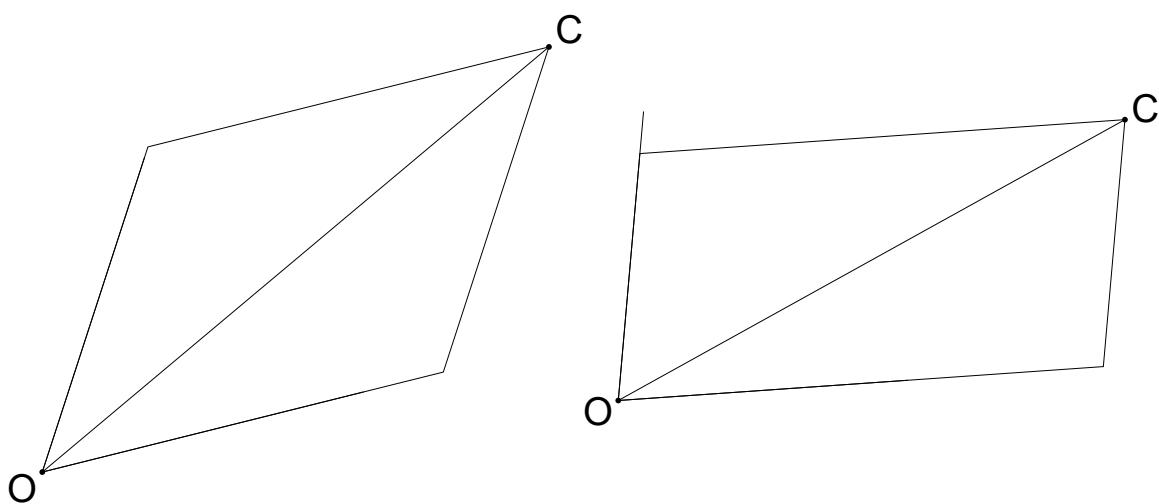
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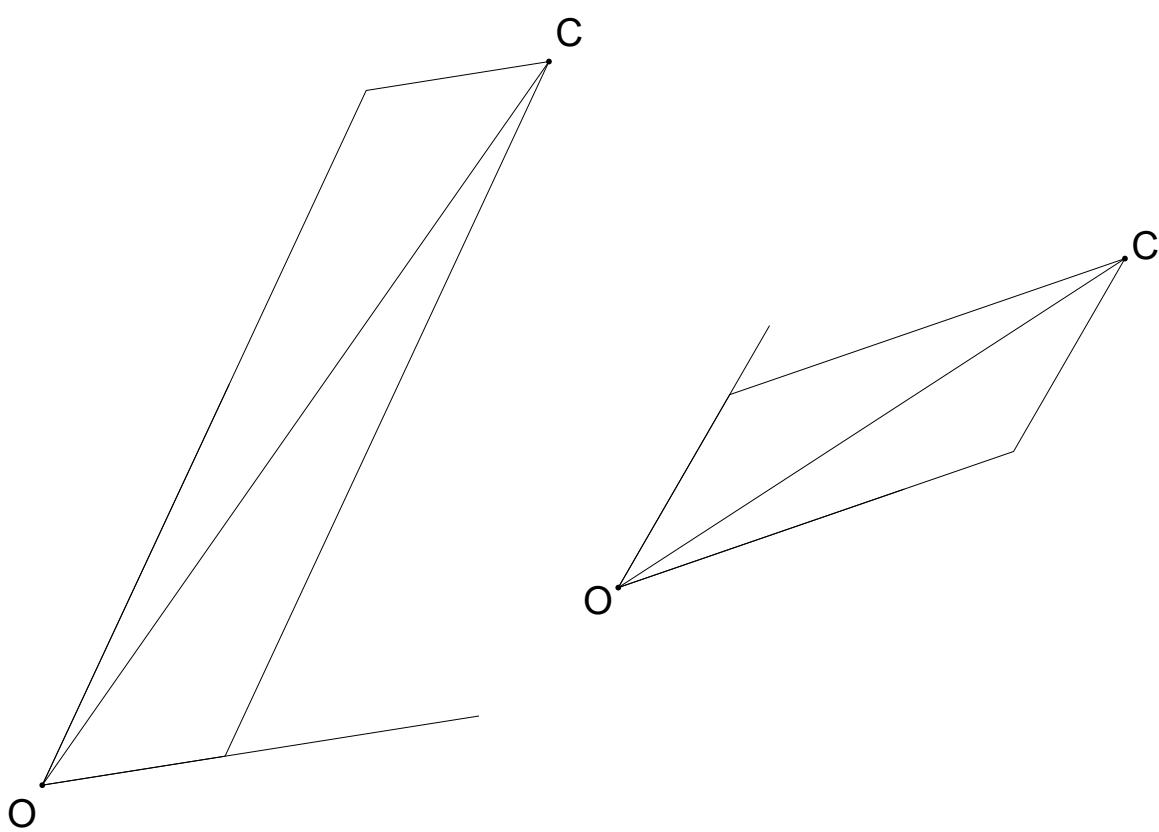
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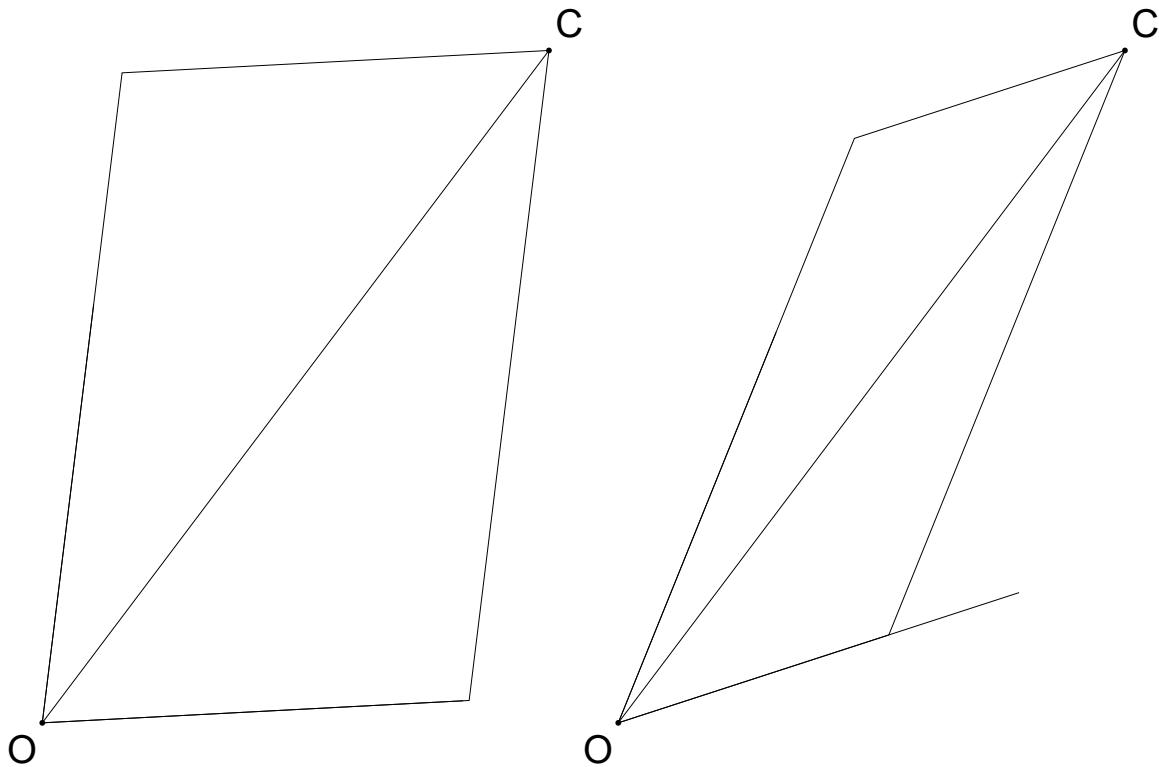
27.



28.



29.



30.

