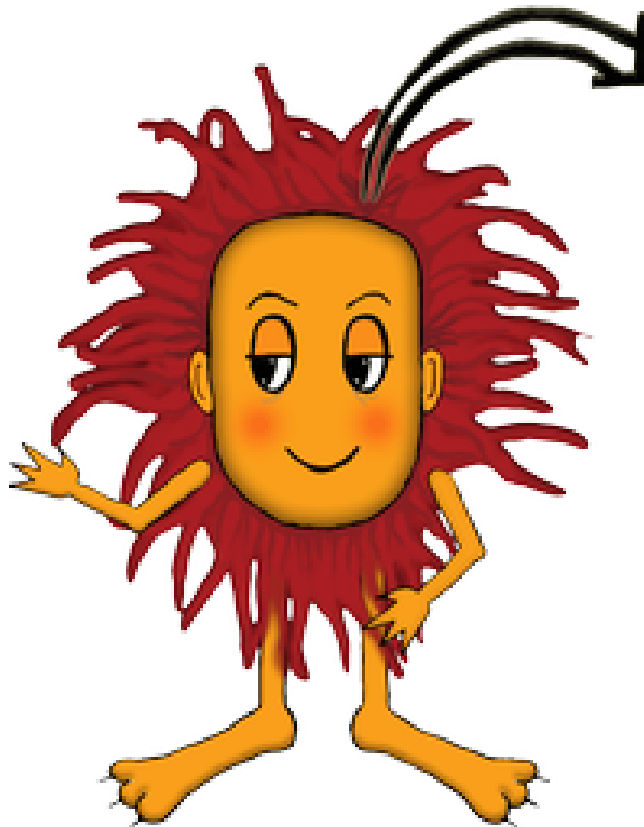
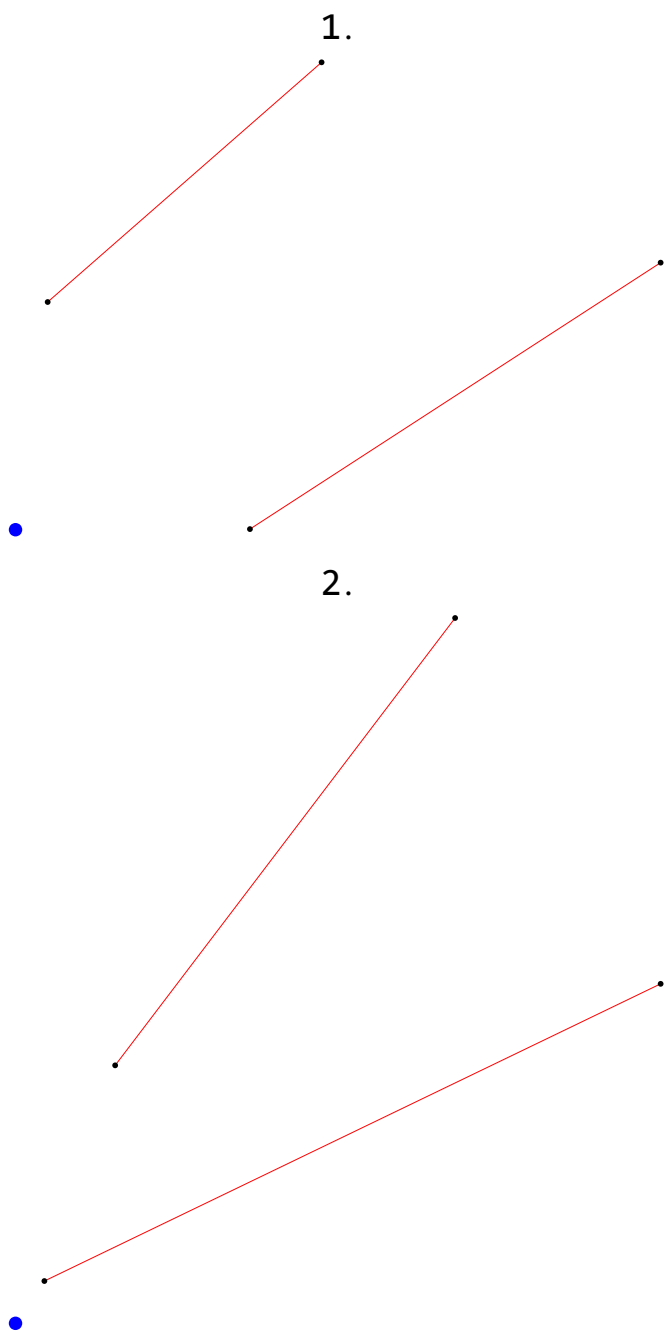


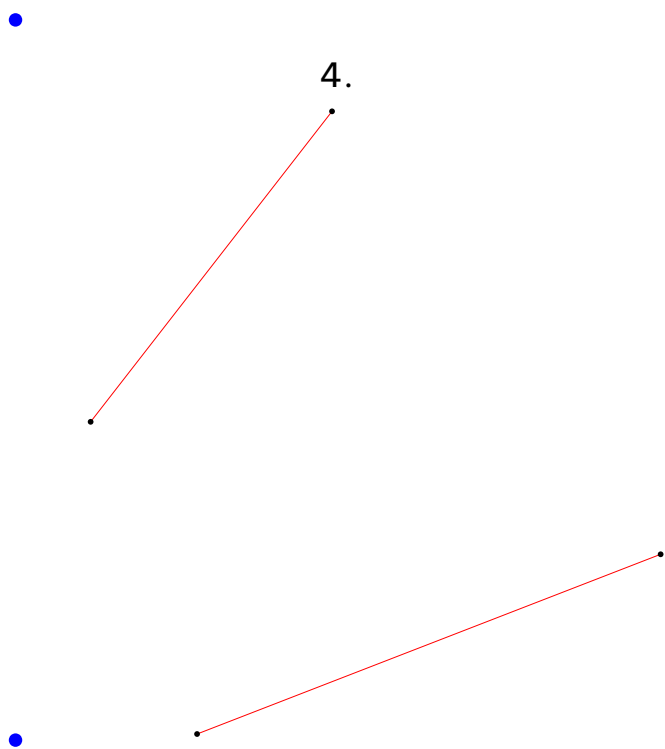
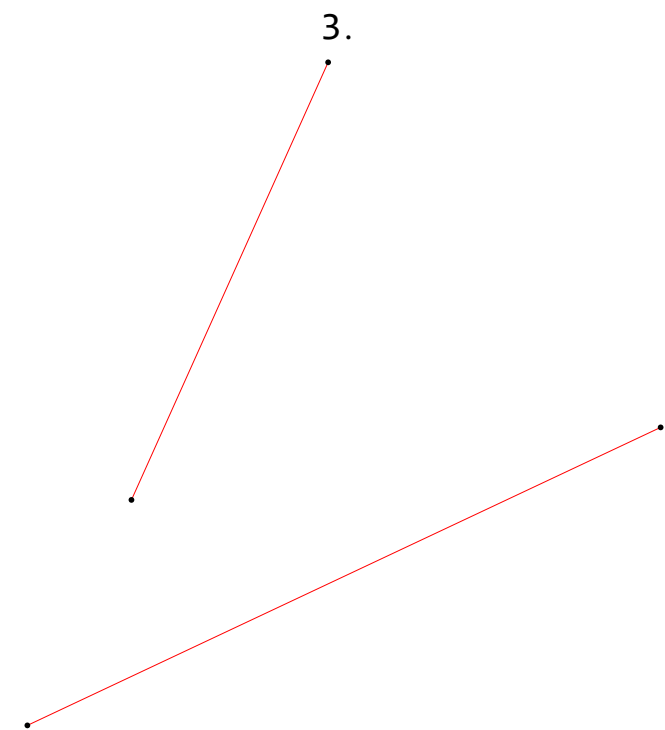
## Velika logična pošast



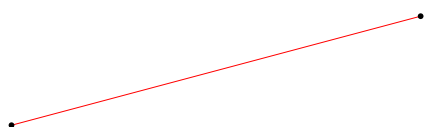
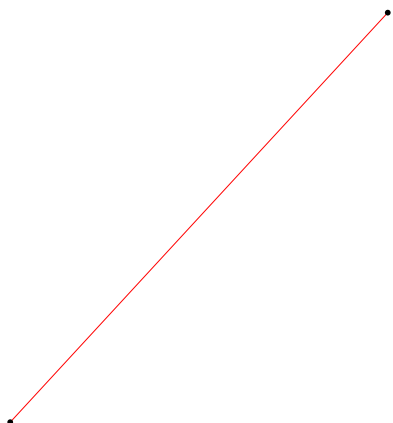
## Vsota Minkowskega

Vsota Minkowskega  $A + B$  dveh množic v ravnini  $A$  in  $B$ , je množica vseh vsot  $a + b$ , kjer je  $a \in A$  in  $b \in B$ . Točka predstavlja končno točko vektorja, katerega začetna točka je izhodišče. Le-to je označeno z modro piko. Množici sta rdeči daljici. Nariši vsoto Minkowskega teh dveh množic.

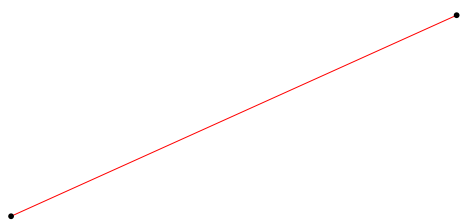
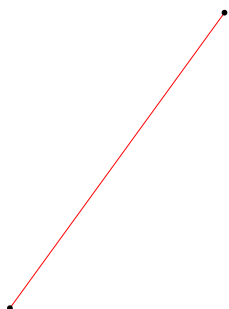




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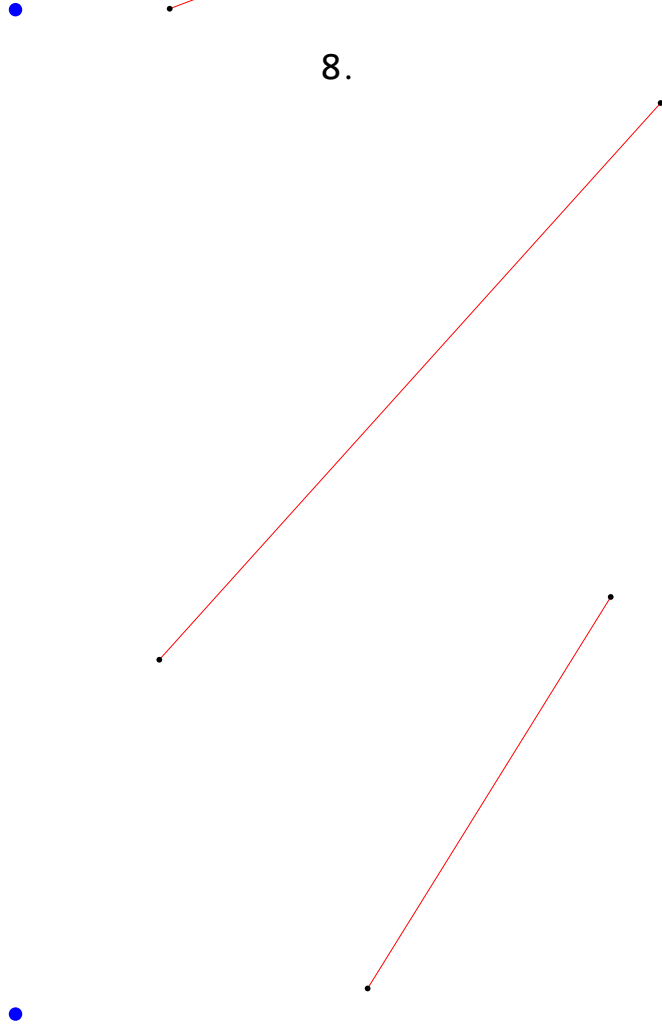
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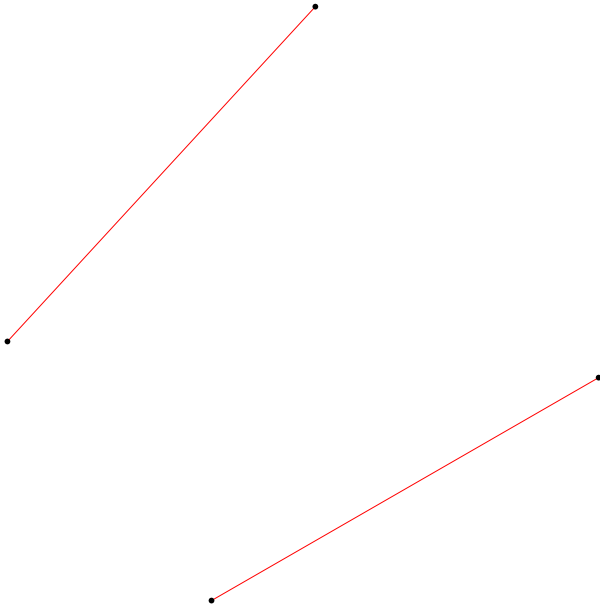
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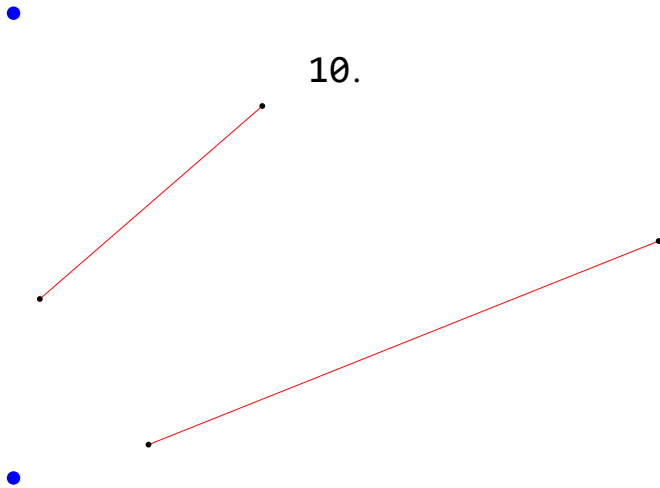
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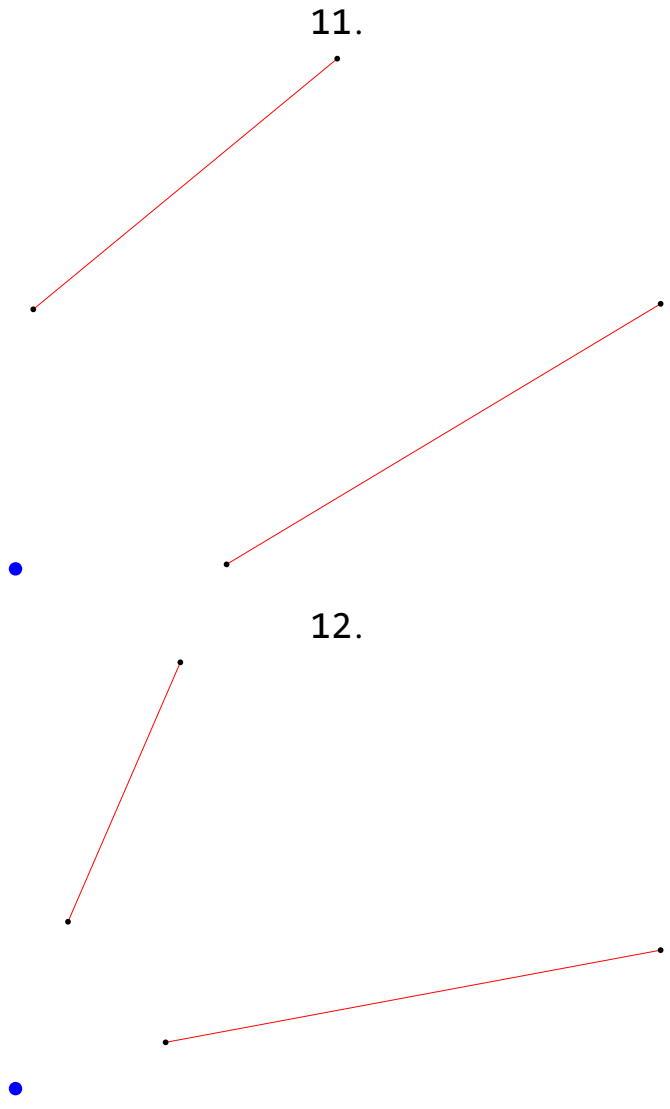


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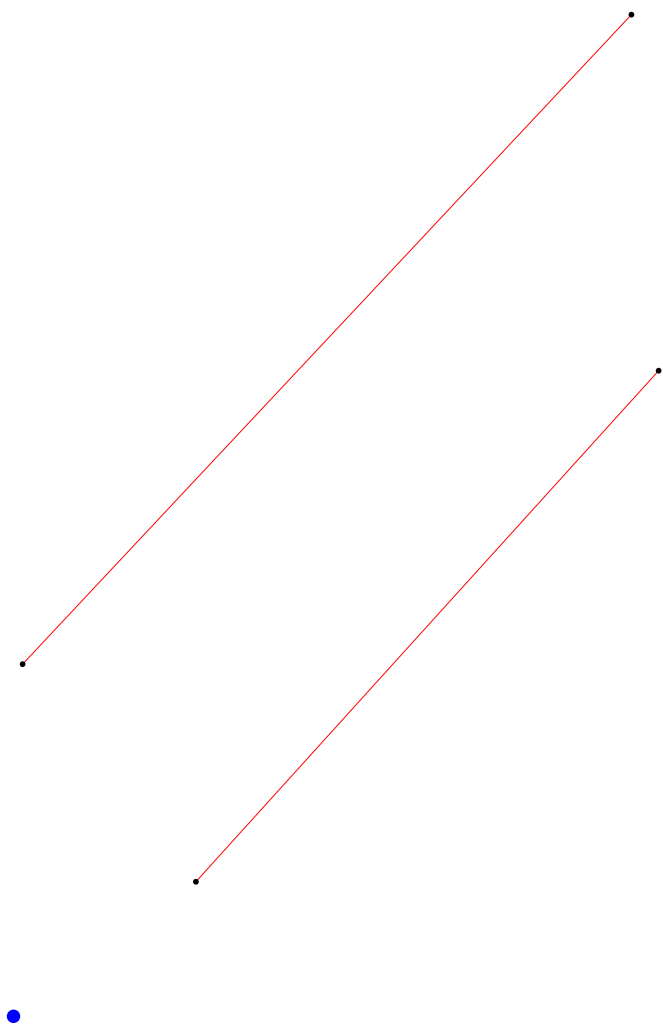


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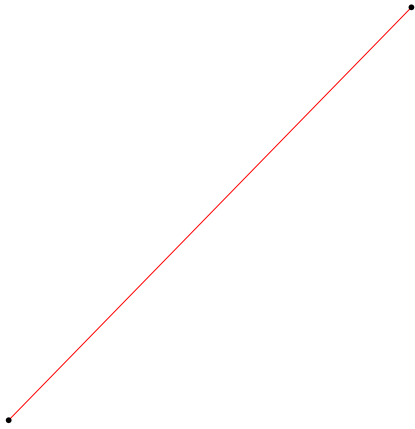


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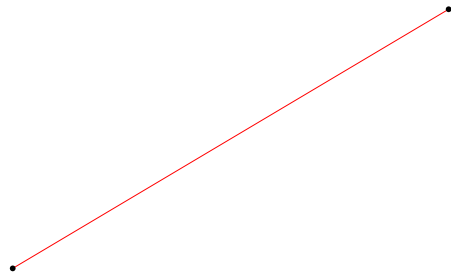
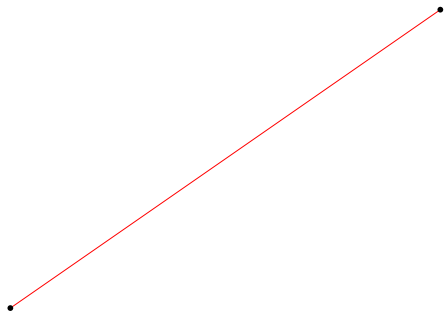
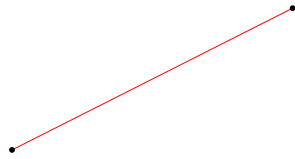




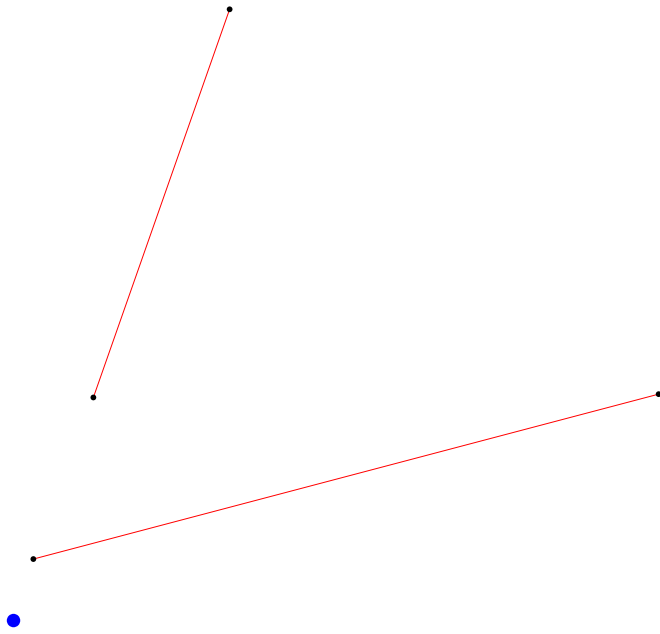
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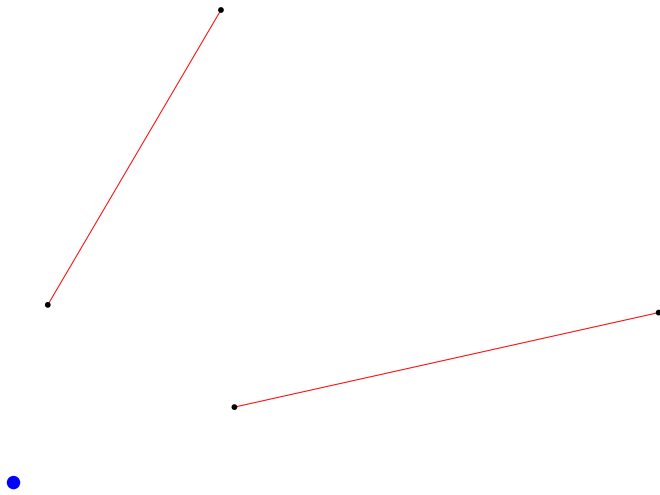
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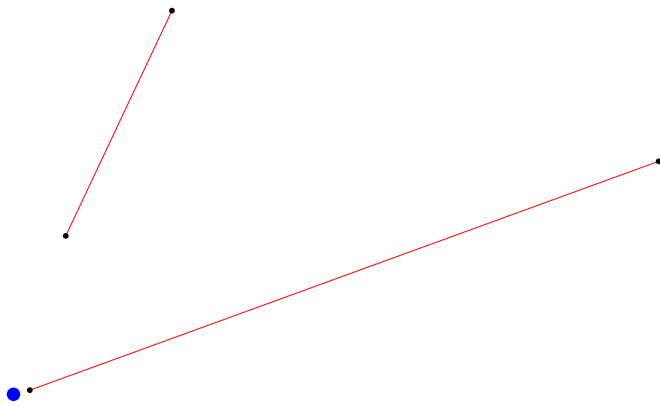
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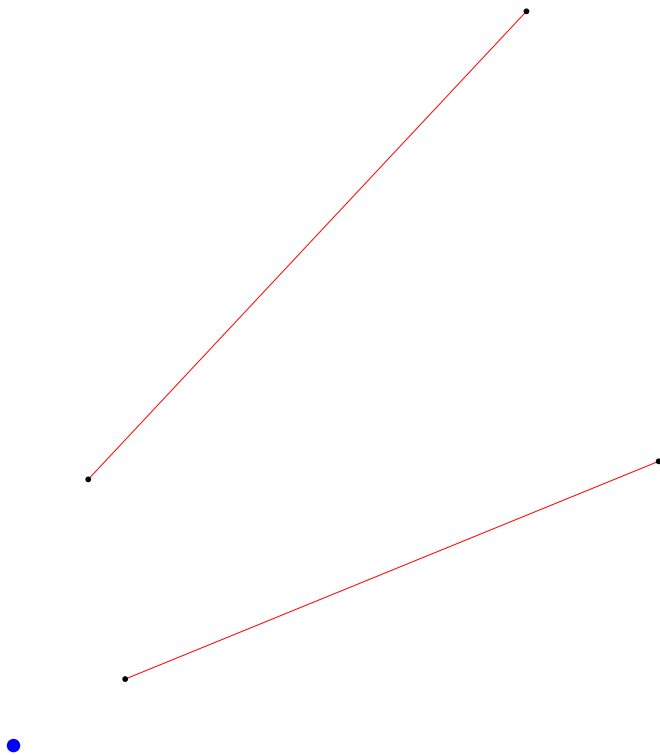
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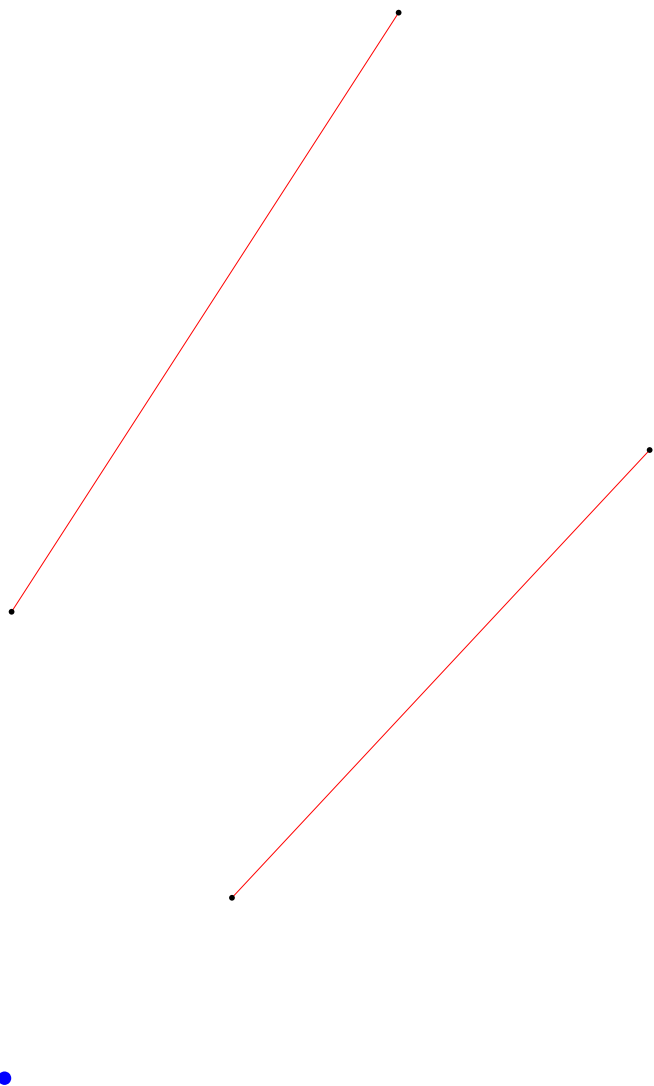
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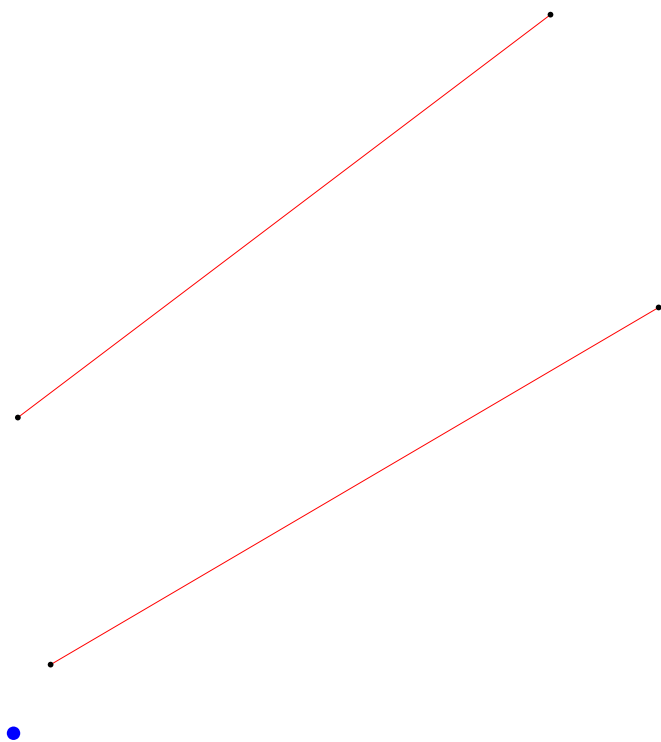
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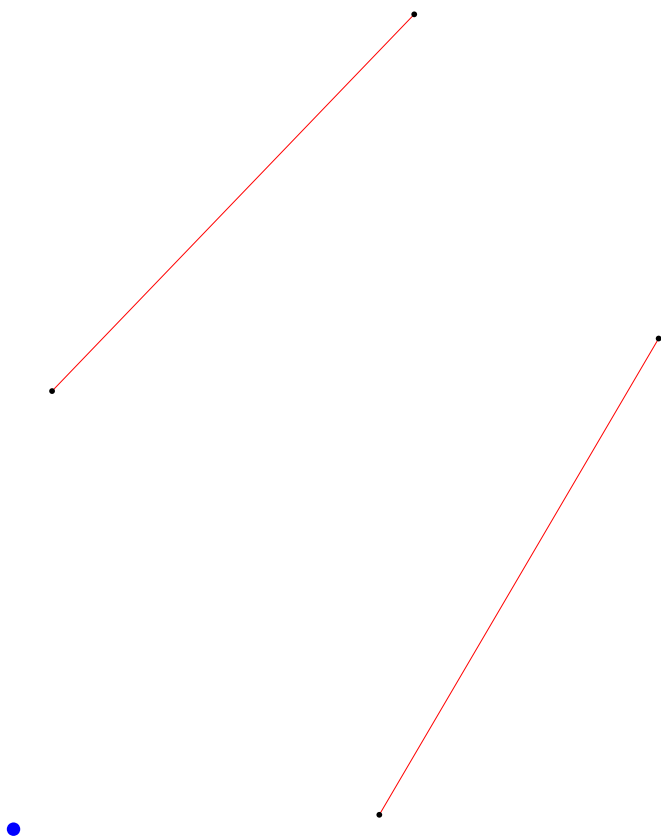
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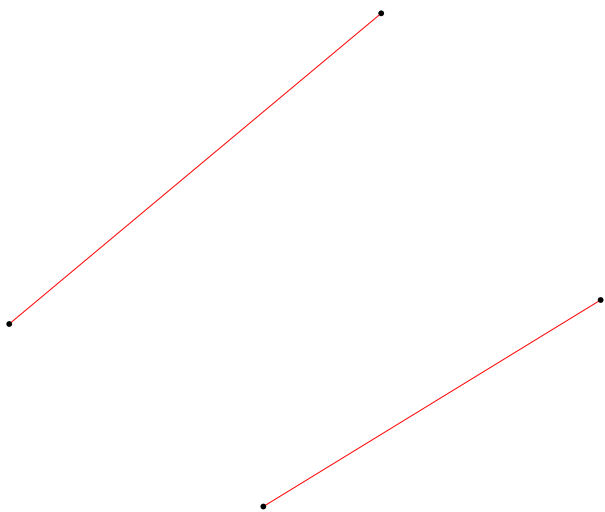
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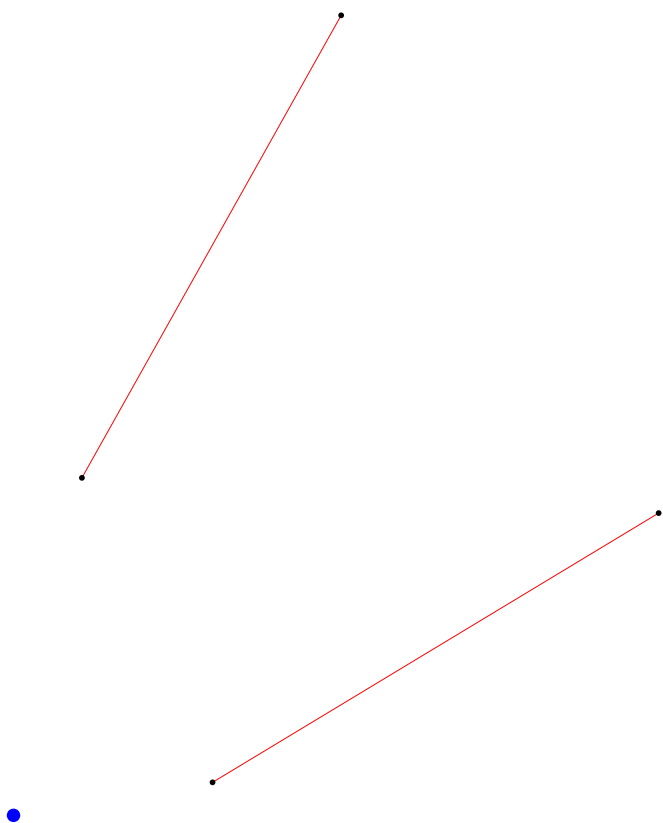
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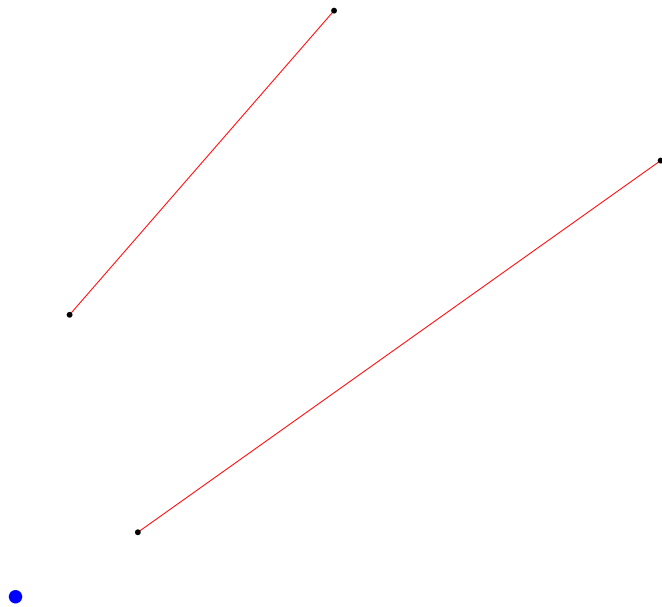
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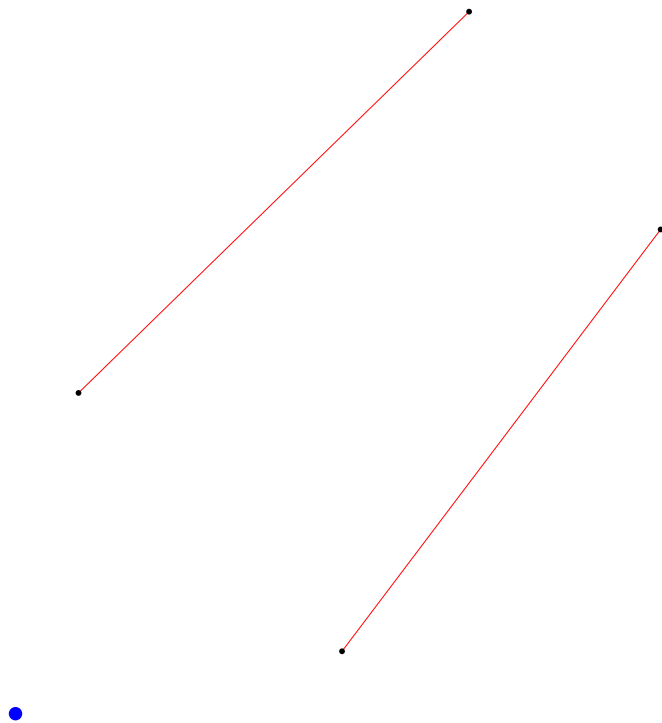
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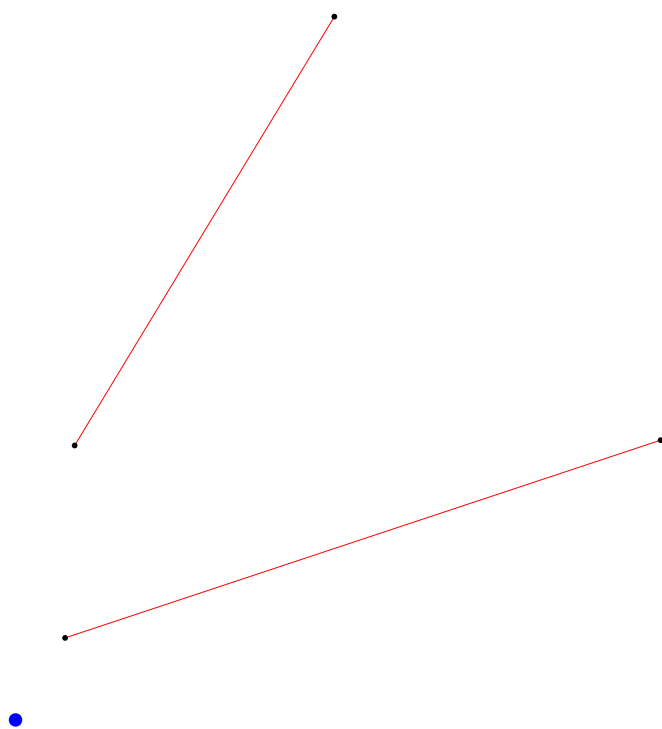
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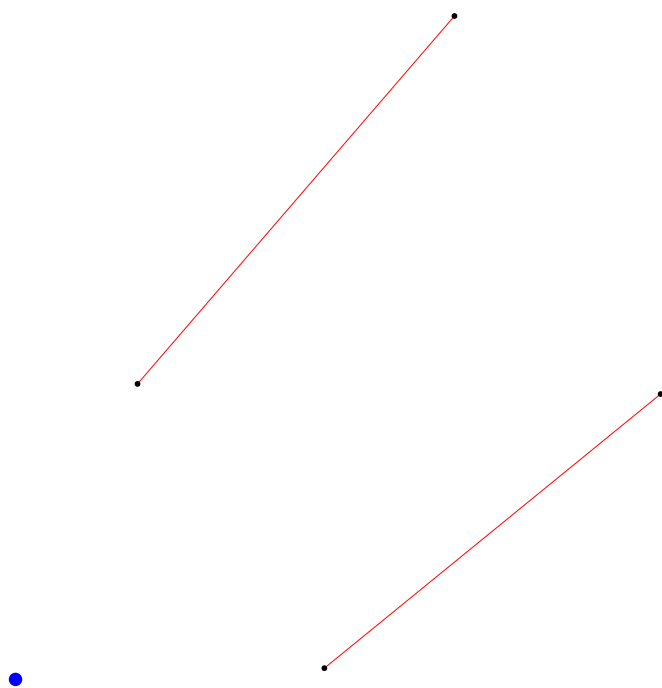
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27.

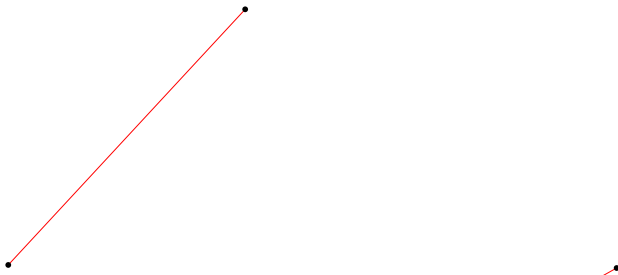


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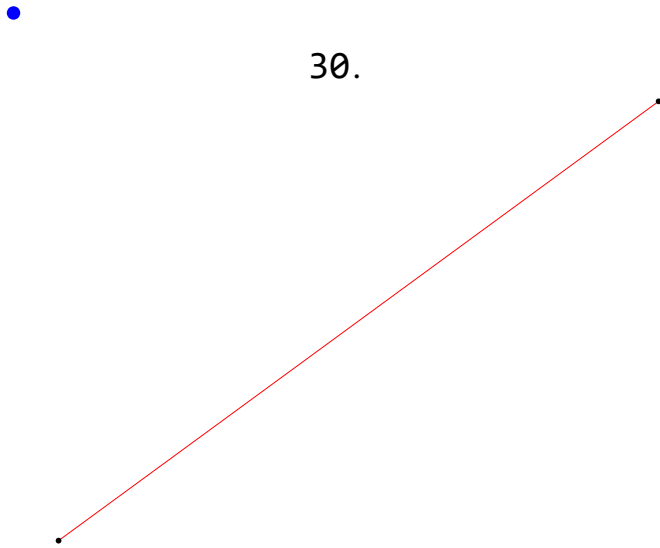




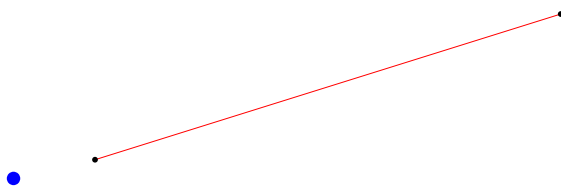
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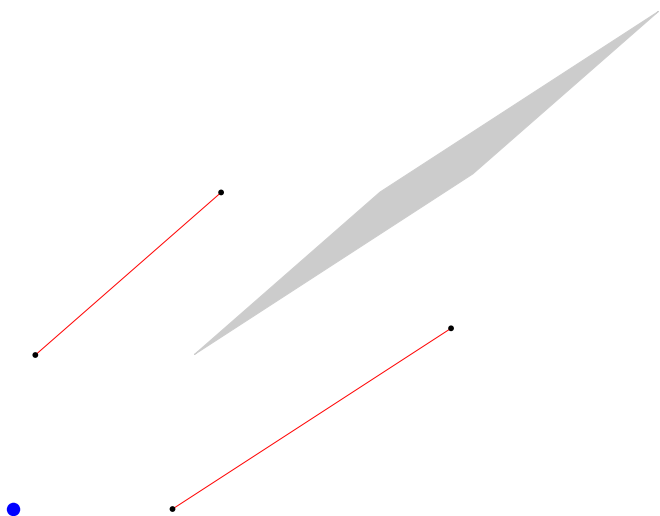
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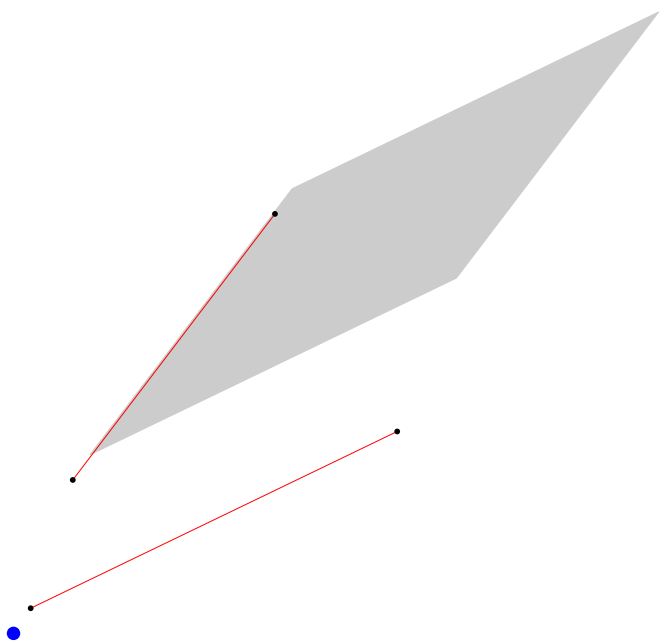
Rešitve:



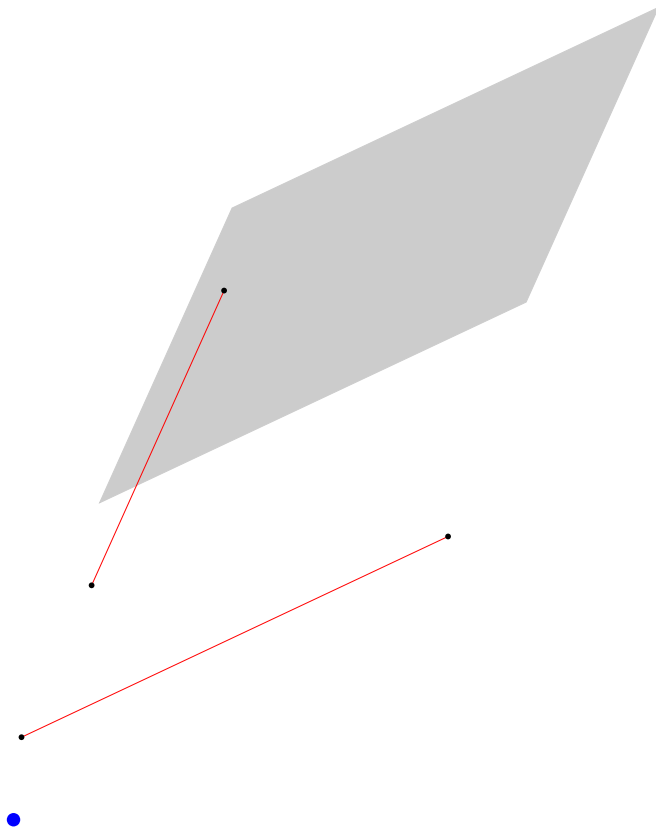
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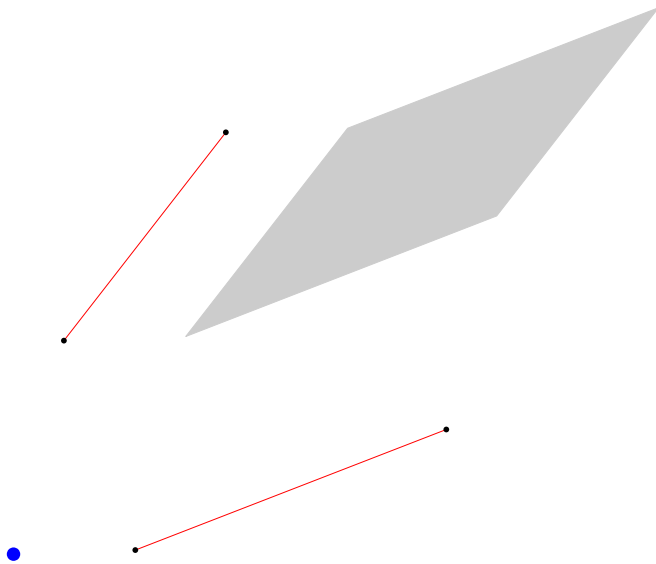
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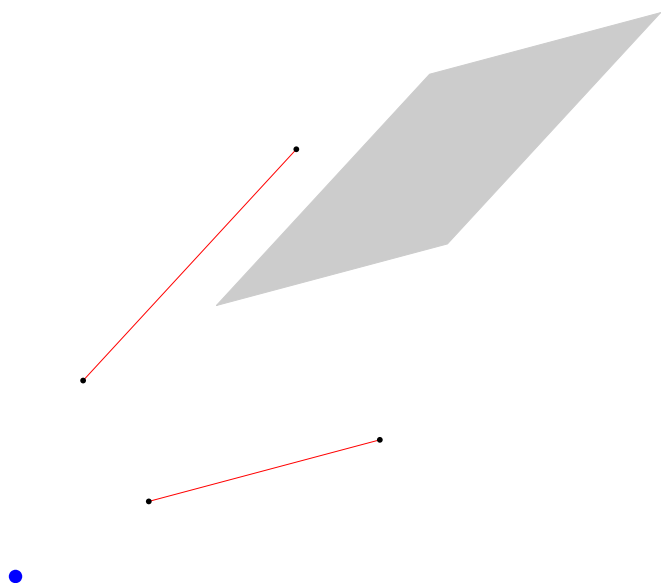
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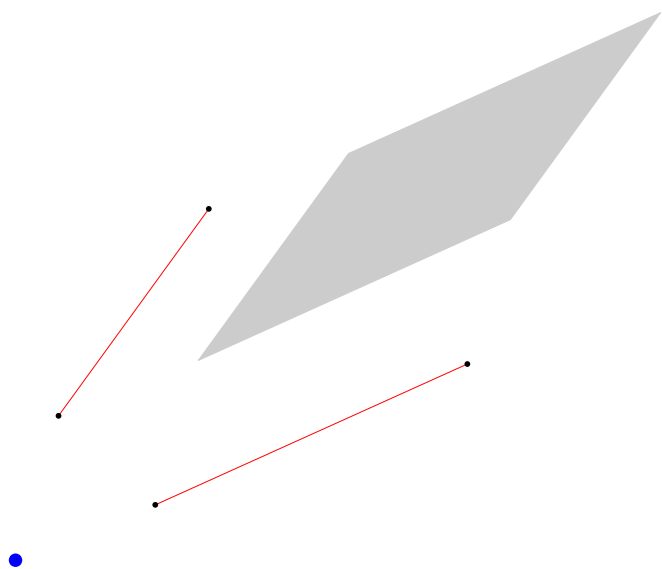
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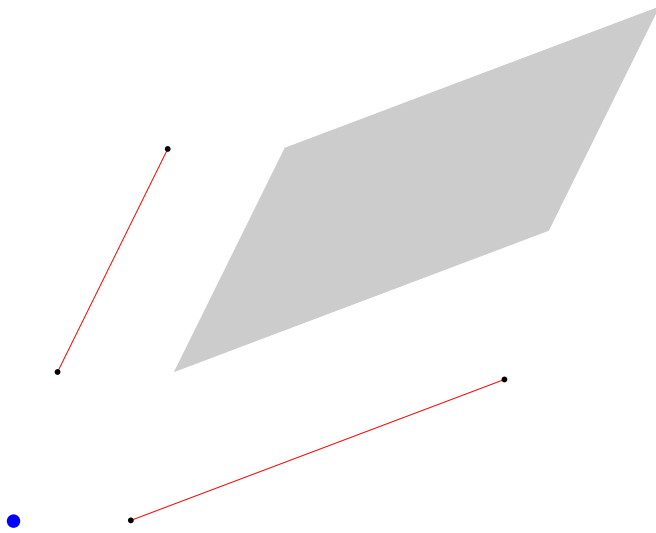
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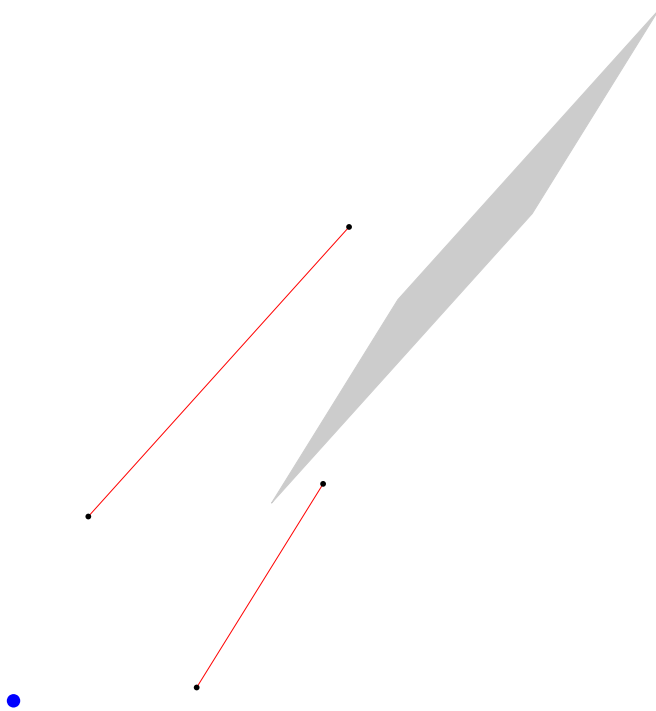
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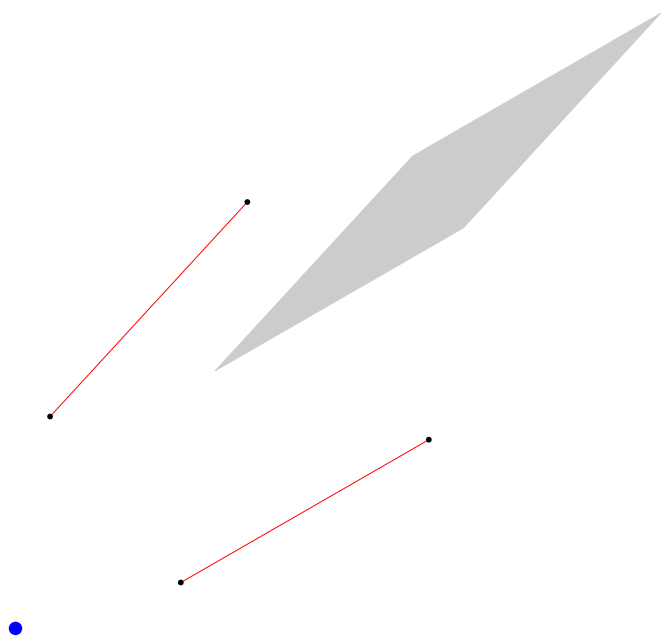
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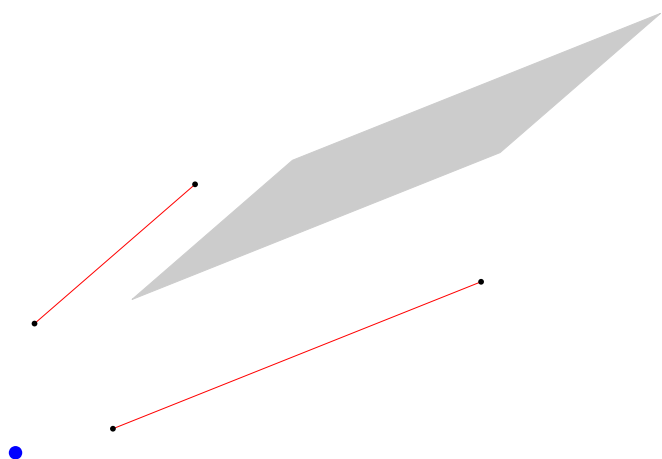
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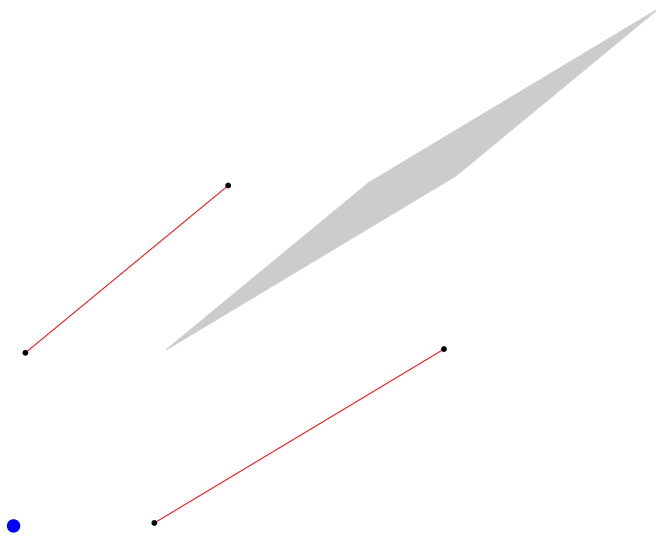
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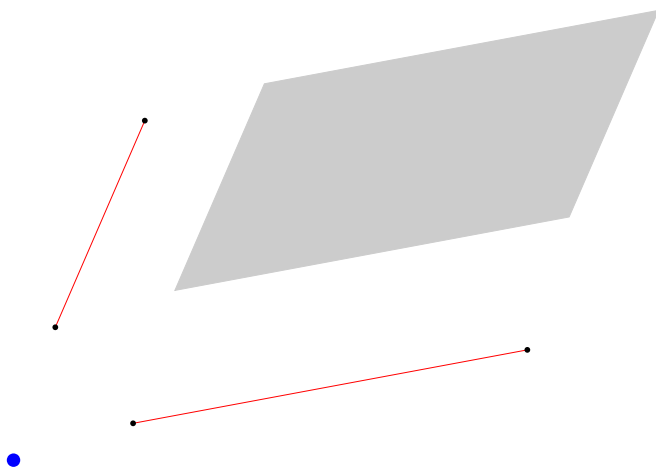
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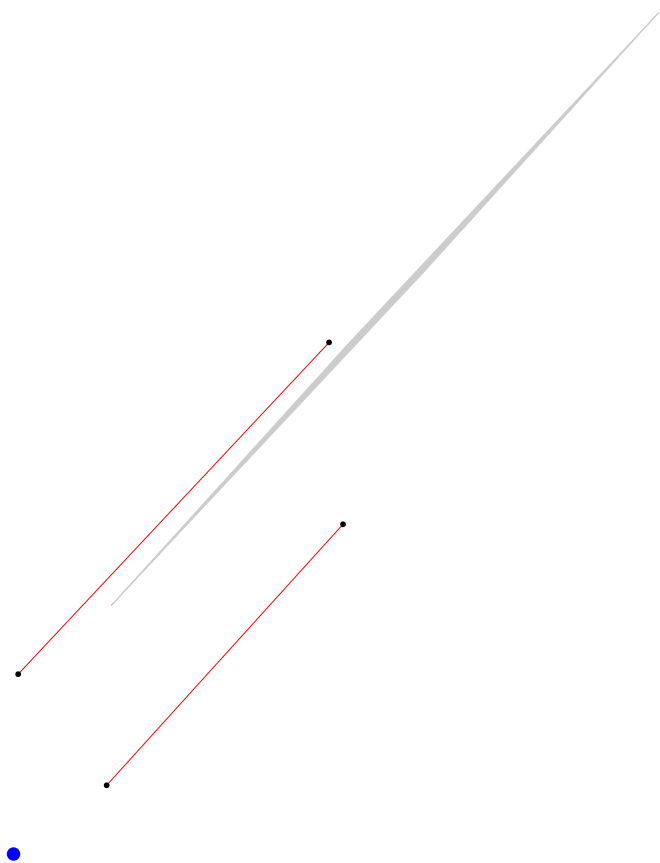
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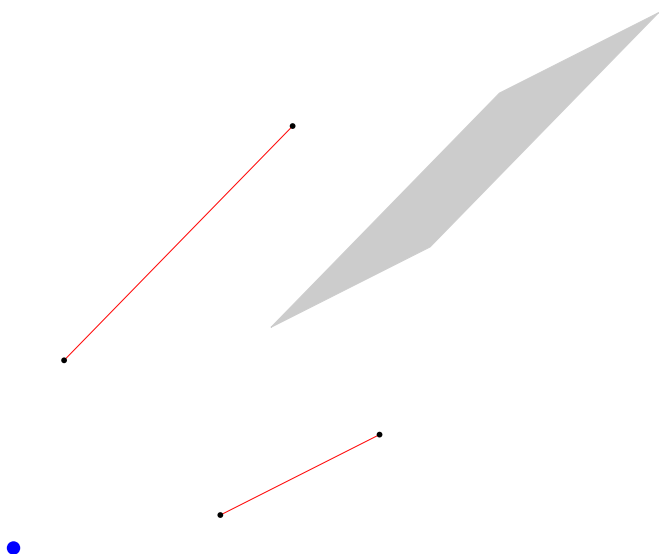
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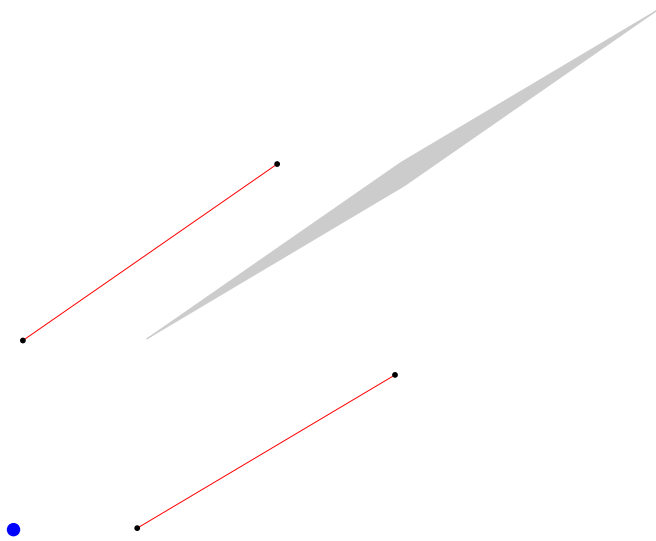


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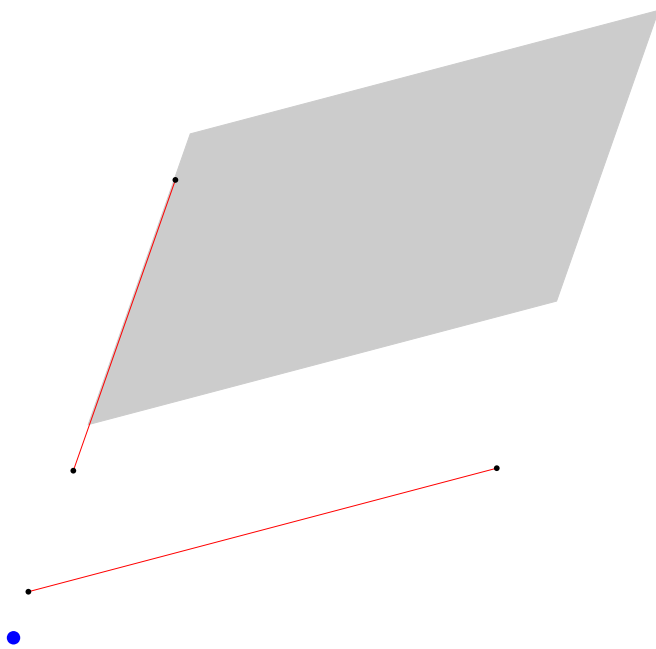




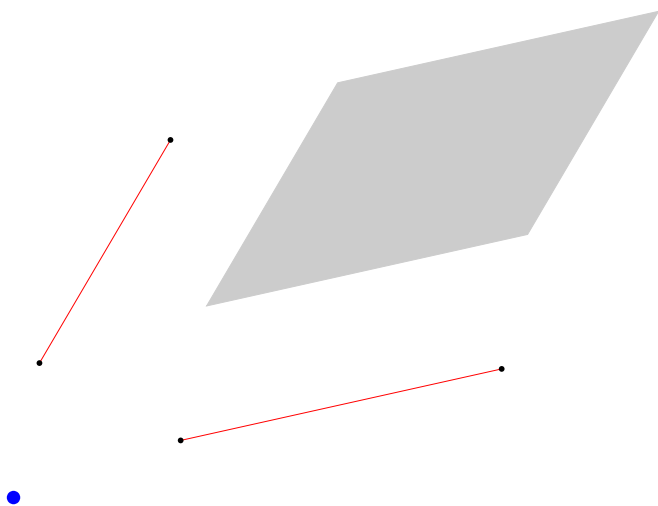
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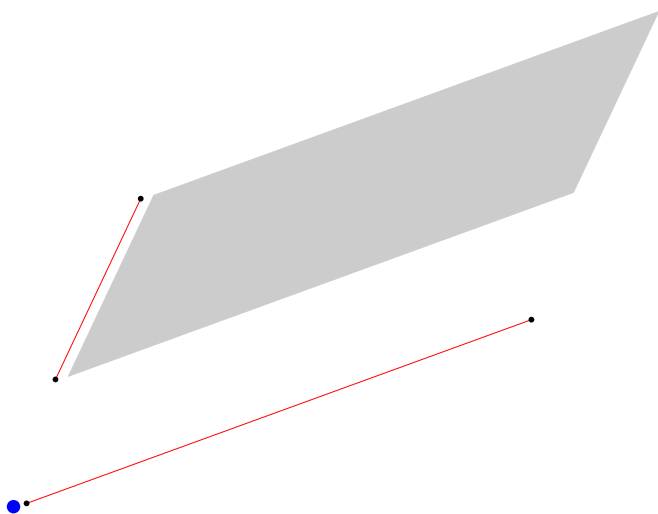
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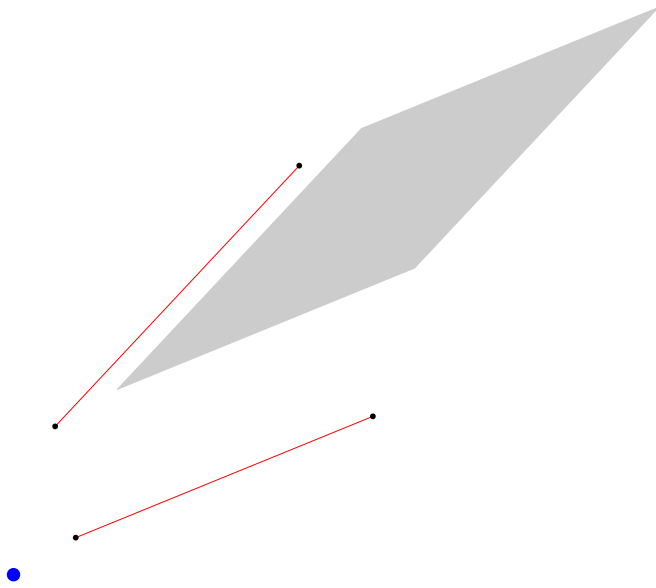
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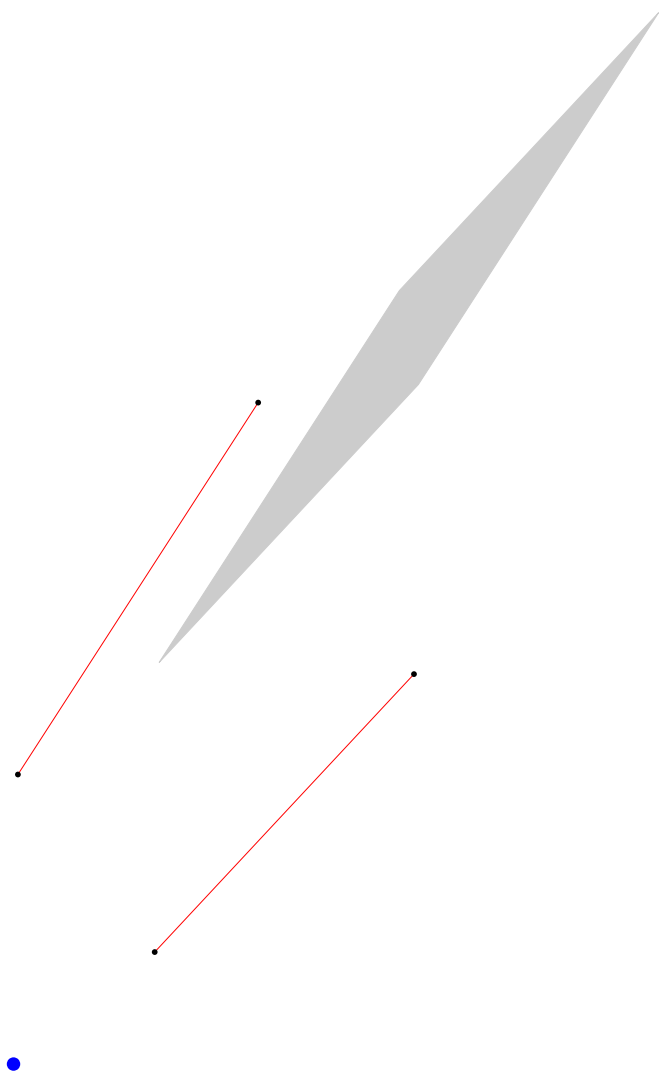
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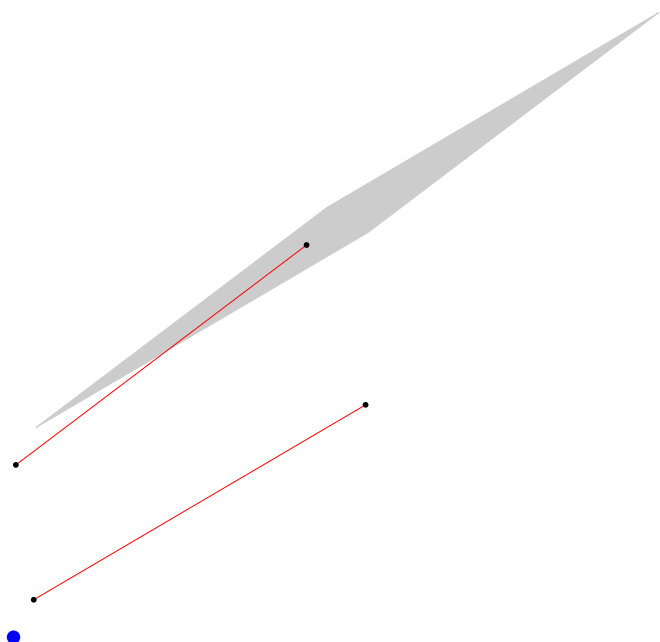
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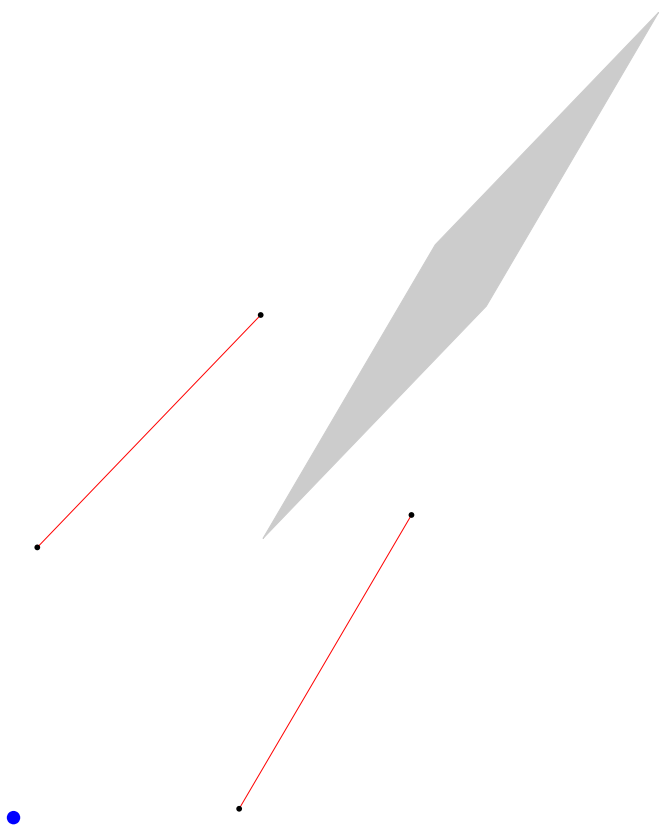
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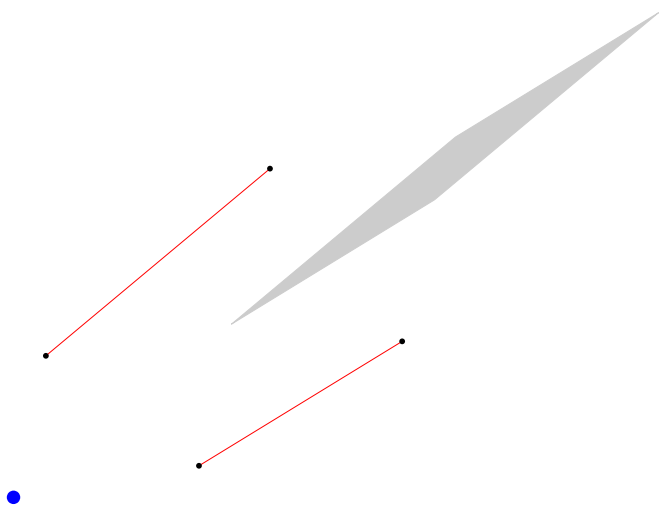
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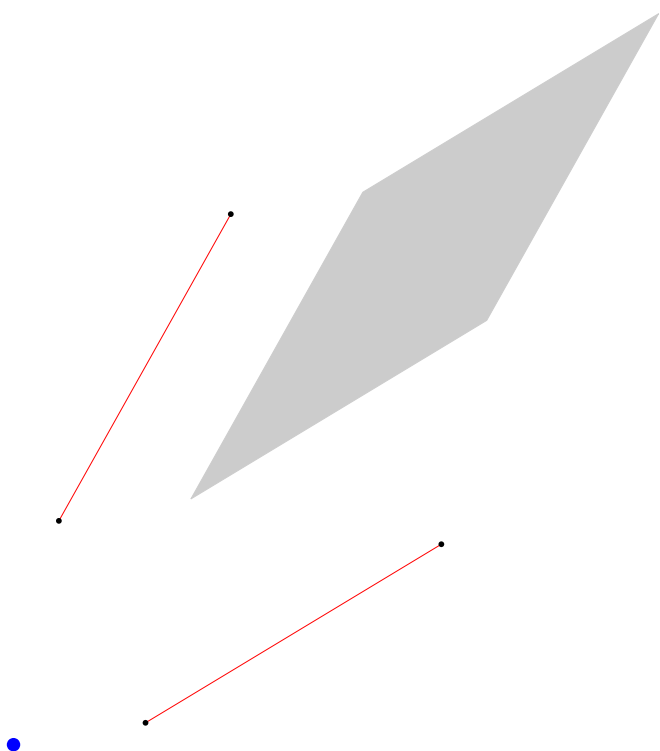
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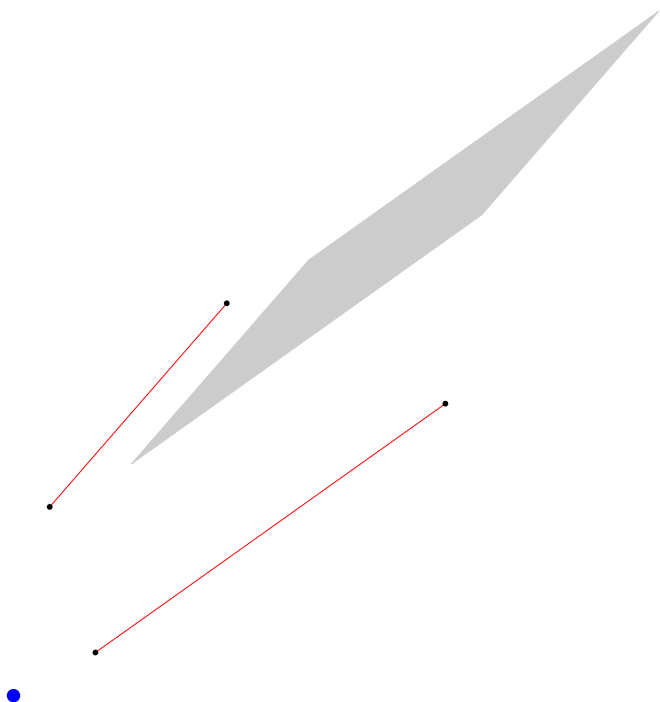
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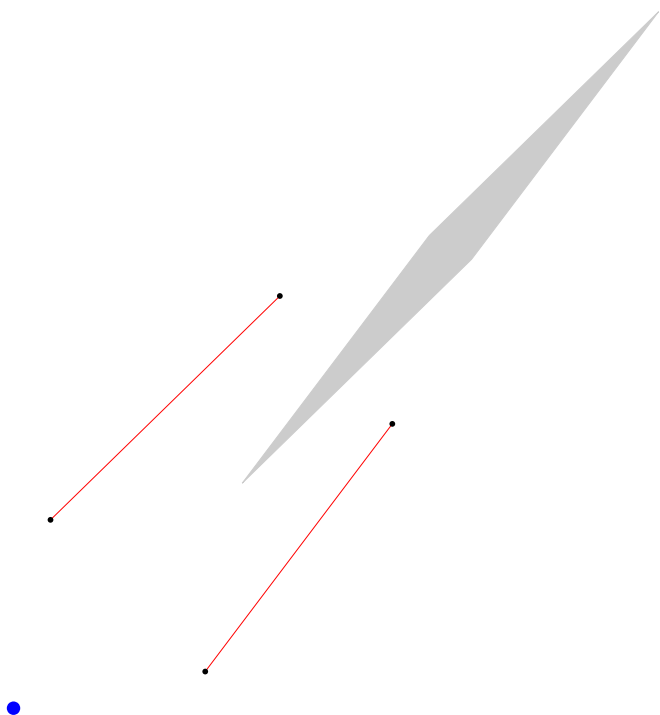
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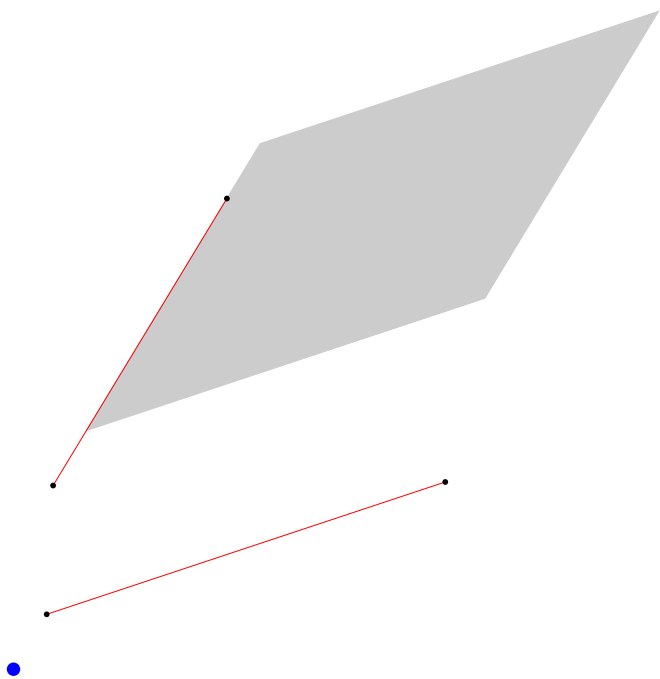
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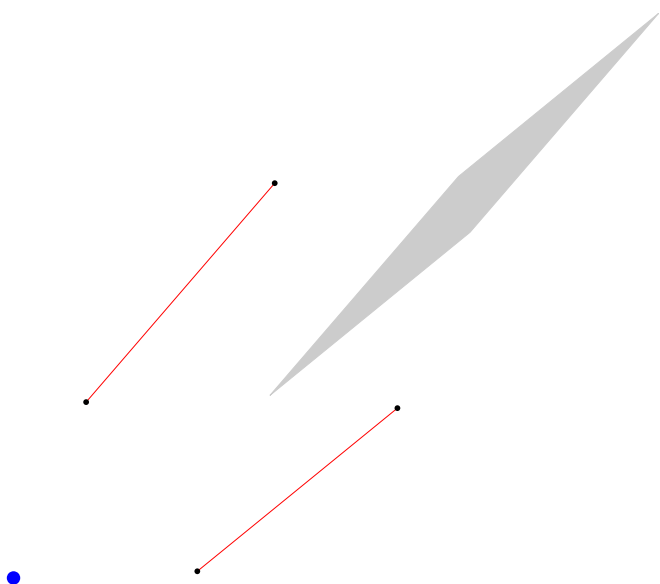
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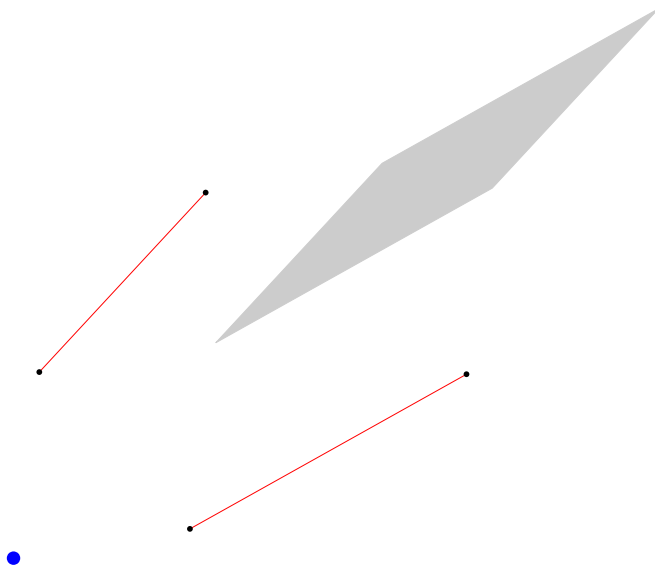


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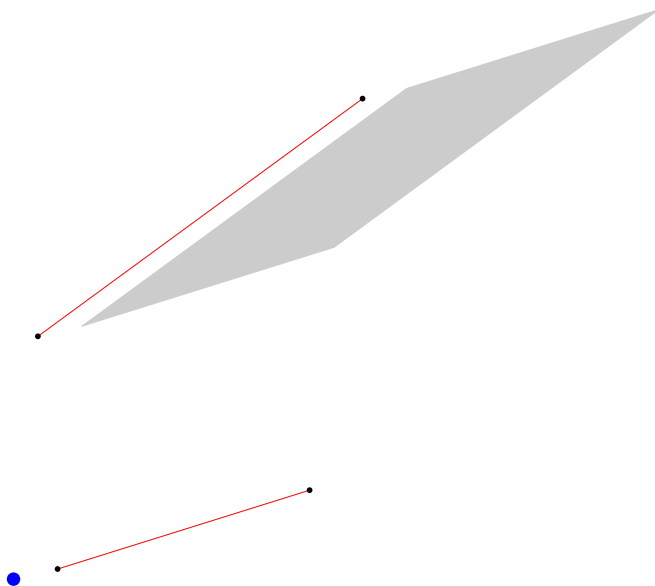




29.



30.



George Beck The Minkowski Sum of Two Triangles

[http://](http://demonstrations.wolfram.com/TheMinkowskiSumOfTwoTriangles/WolframDemonstrationsProject)

[demonstrations.wolfram.com/TheMinkowskiSumOfTwoTriangles/WolframDemonstrationsProject](http://demonstrations.wolfram.com/TheMinkowskiSumOfTwoTriangles/WolframDemonstrationsProject)

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