

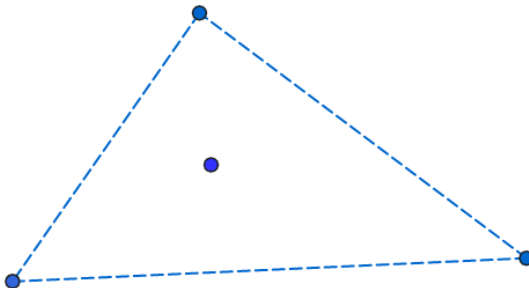
Where is the minimum sum of distances from one point when four points are at the concave vertex?

네 점이 오목사각형 꼭짓점의 위치에 있을 때 한 점으로부터 거리의 합이 최소가 되는 위치는?

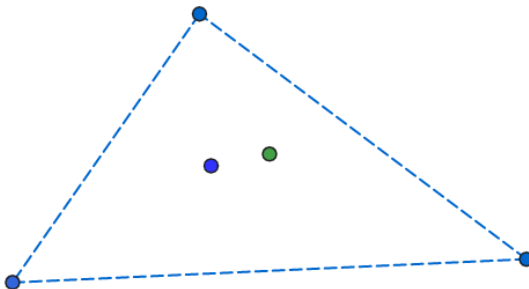
(Where is the minimum sum of distances from one point when four points are at the concave vertex?)

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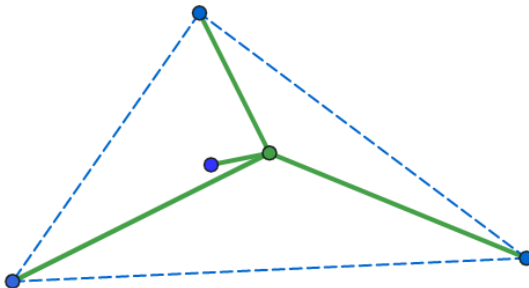
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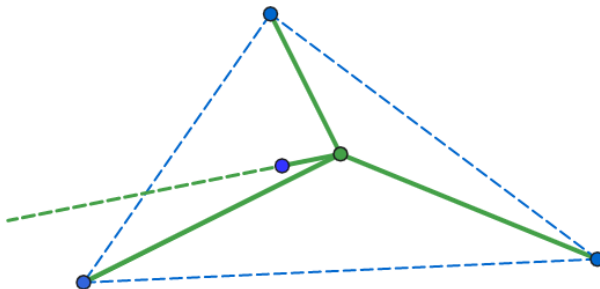
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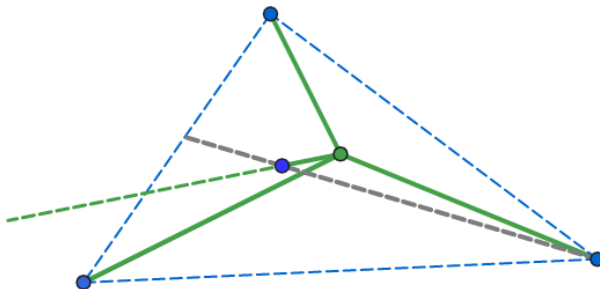
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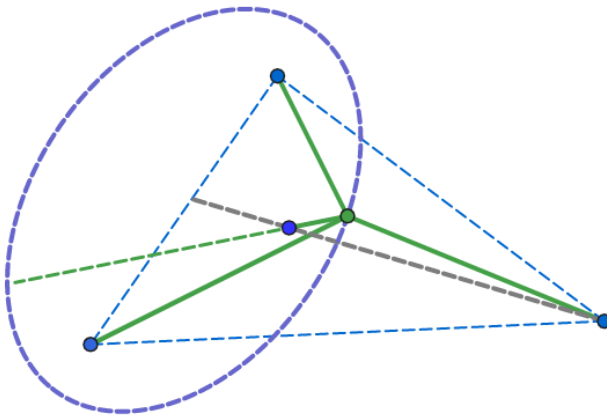
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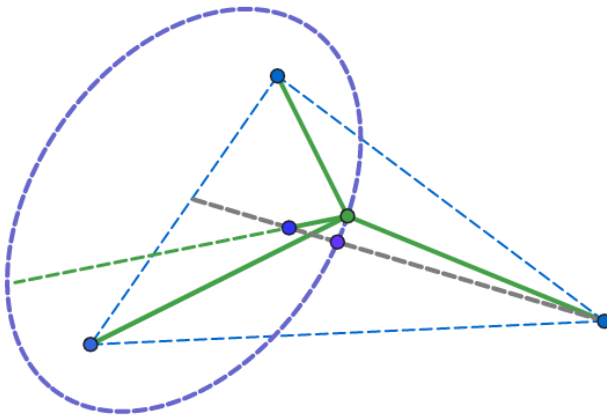


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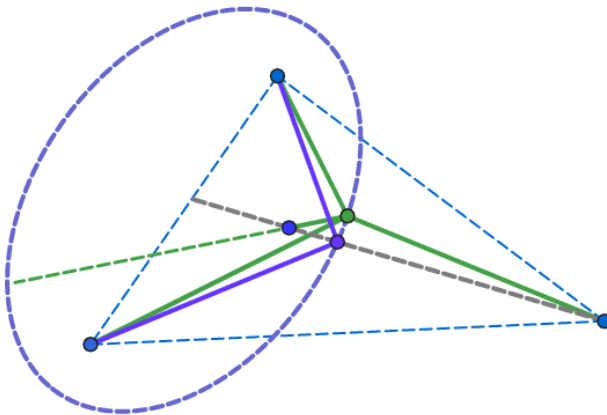




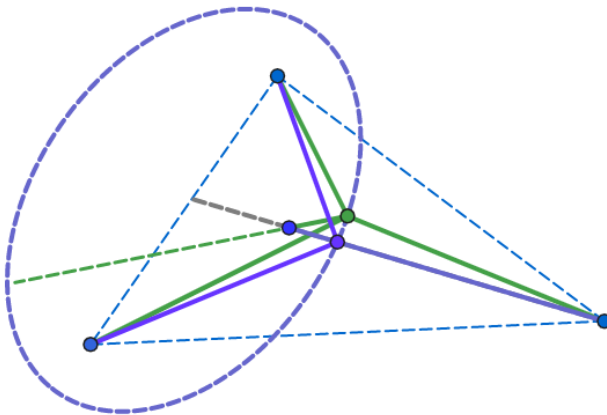
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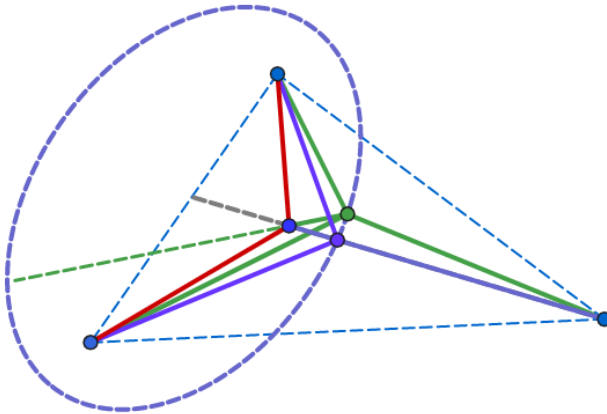
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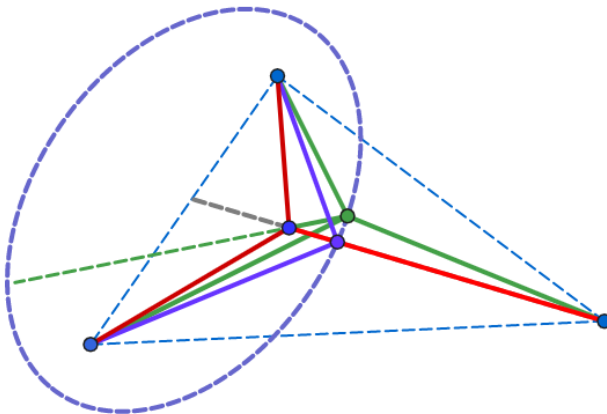
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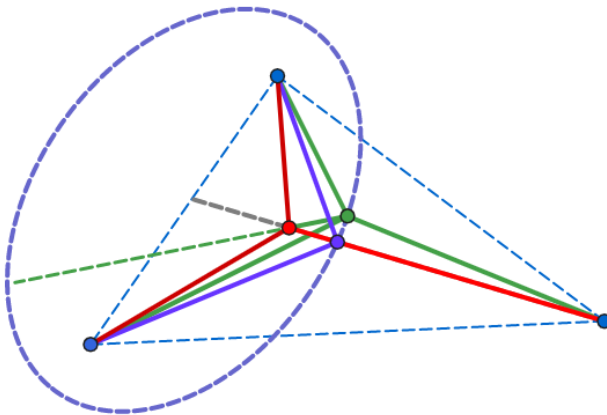
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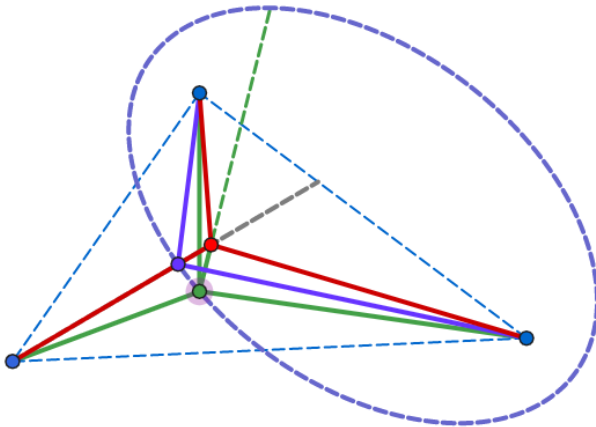
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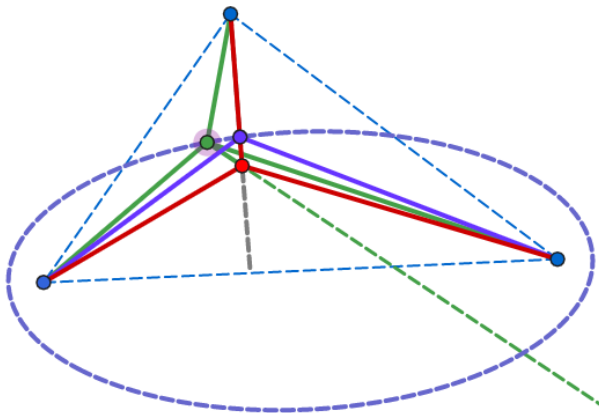
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AlgegoMath: <http://me2.do/5o02MSv5>

YouTube: <https://youtu.be/XdT3Ew3LfnY>

Click or paste URL into the URL search bar, and you can see a picture moving.