

Given a line segment, distances from a point on the perpendicular bisector to the each end point of the line segment are same.

선분의 수직 이등분선 상의 점으로 부터 선분의 양 끝점 까지의 거리는 같다.

(Given a line segment, distances from a point on the perpendicular bisector to the each end point of the line segment are same.)

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▶ Start

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▶ Start

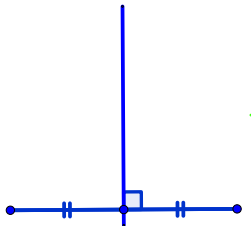
▶ End



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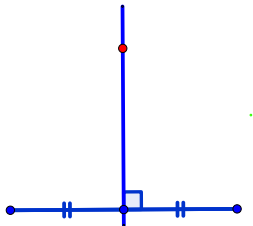
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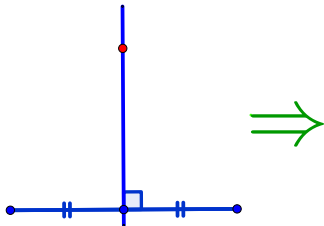
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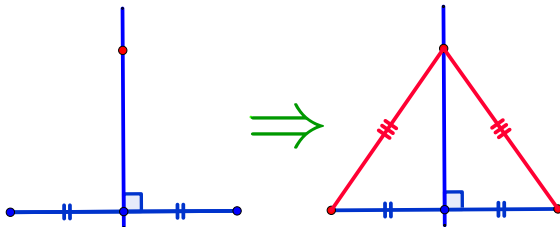
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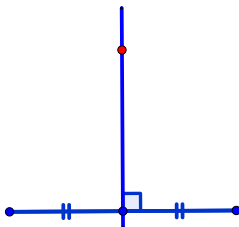
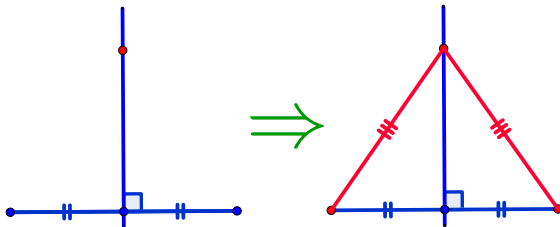




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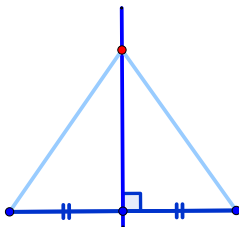
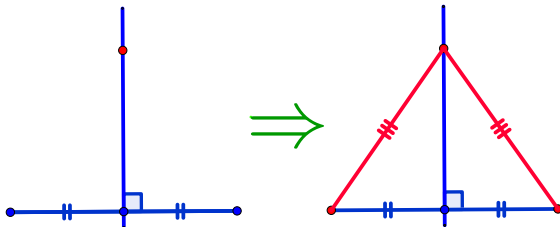
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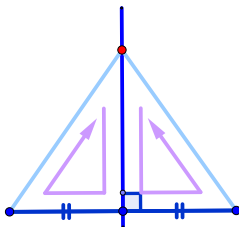
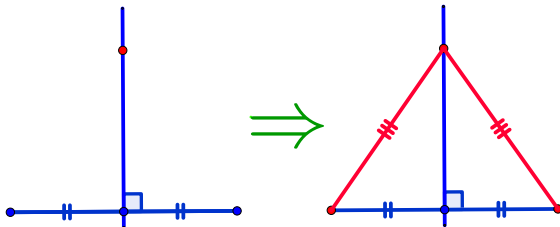
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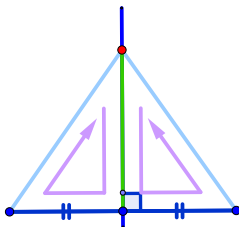
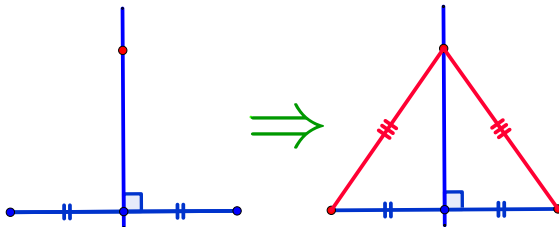
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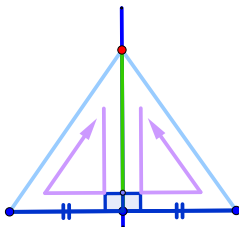
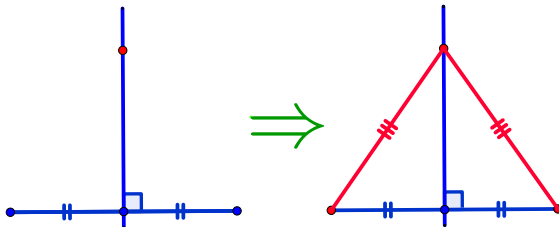
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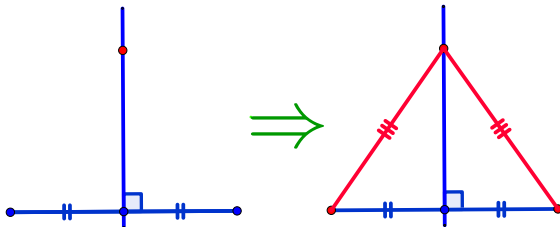
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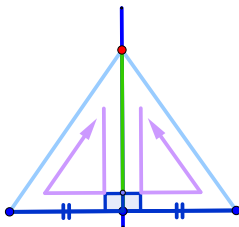
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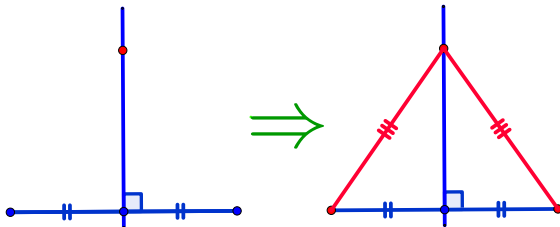
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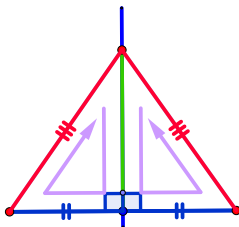
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Github:

<https://min7014.github.io/math20191113001.html>

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and you can see a picture moving.