

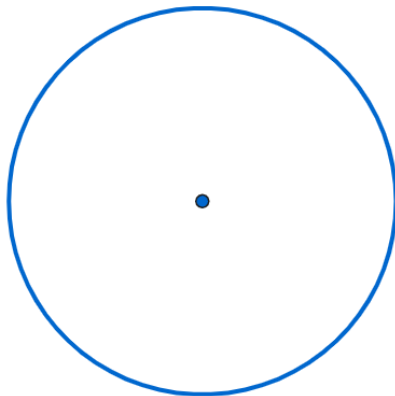
When there is a point with a given circle, construct a circle that passes through this point and meets perpendicularly to the circle so that a straight line connecting the centers of the two circles passes through this point.

주어진 원과 한 점이 있을 때 이 한 점을 지나면서 원과 수직으로 만나면서 두 원의 중심을 잇는 직선이 이 점을 지나도록 하는 원을 작도하여라.

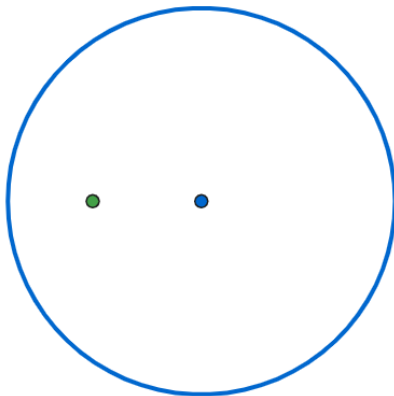
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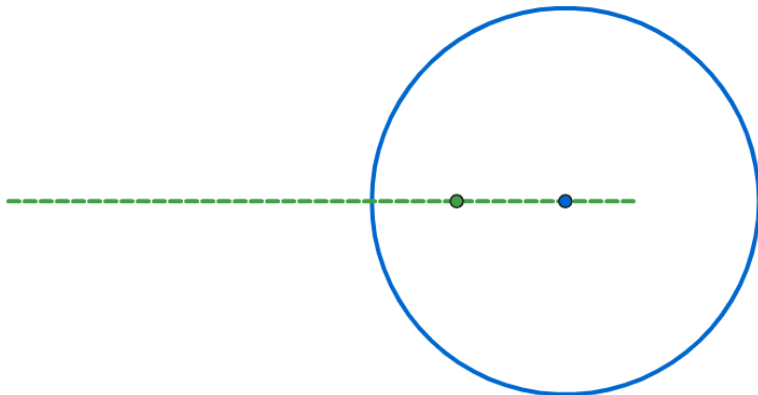
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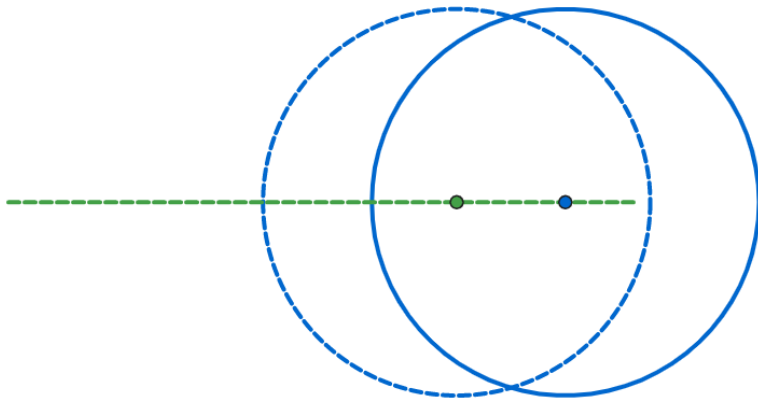
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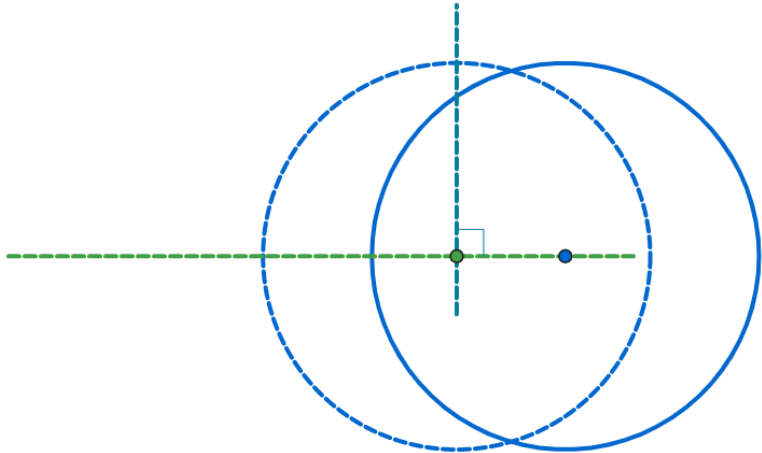
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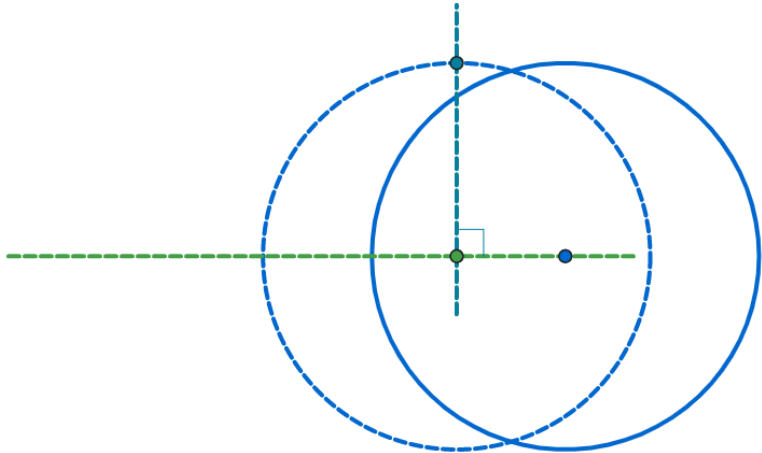
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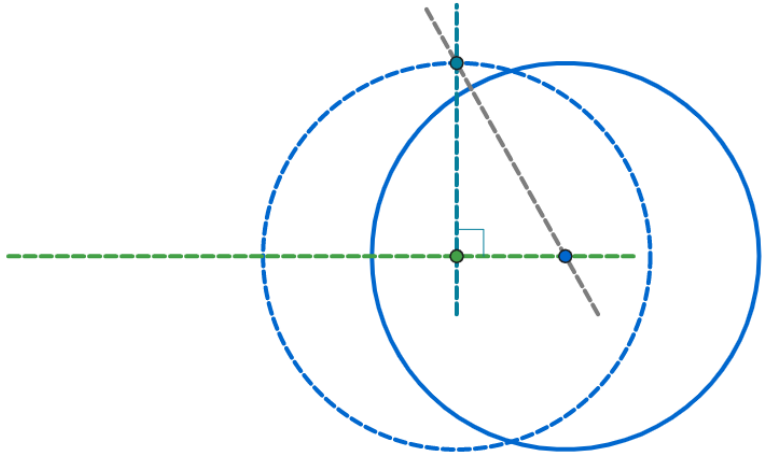


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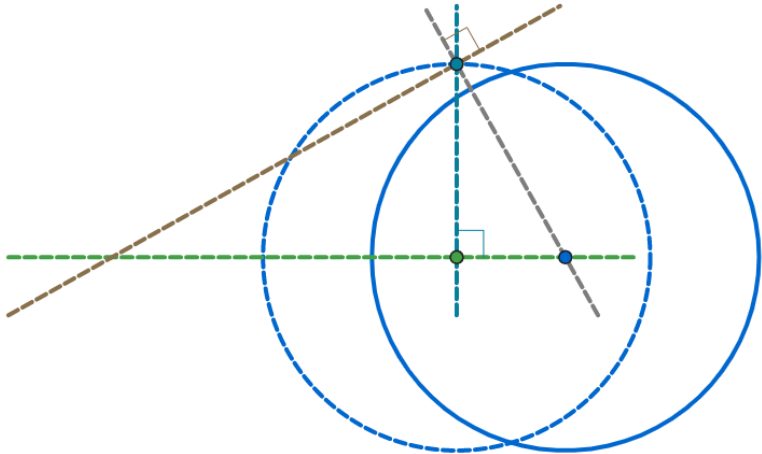




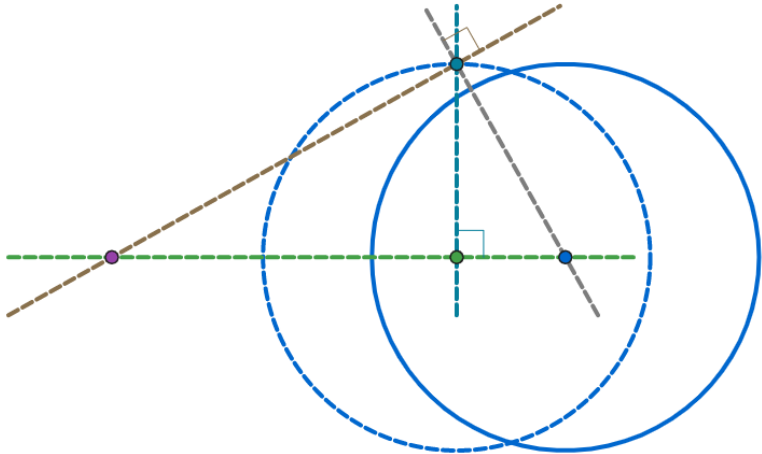
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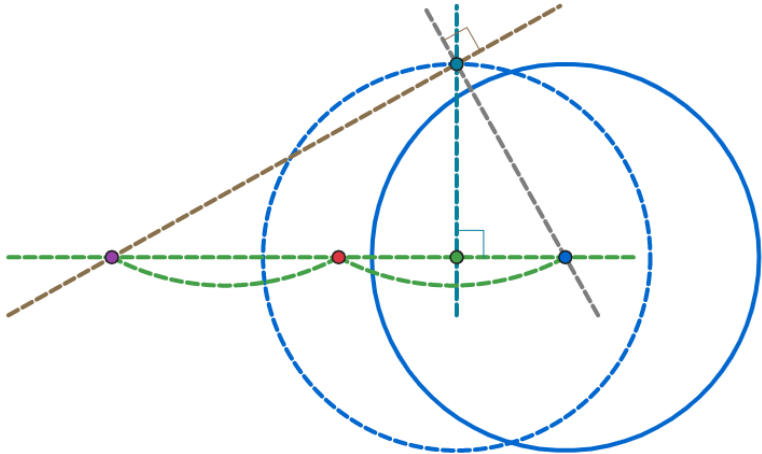
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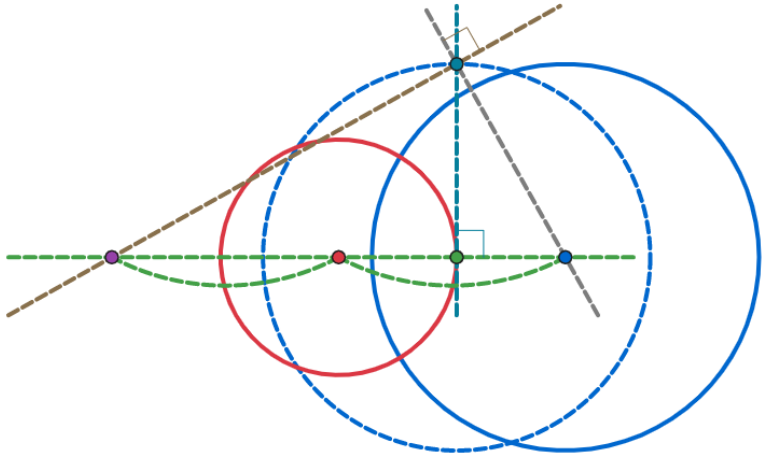
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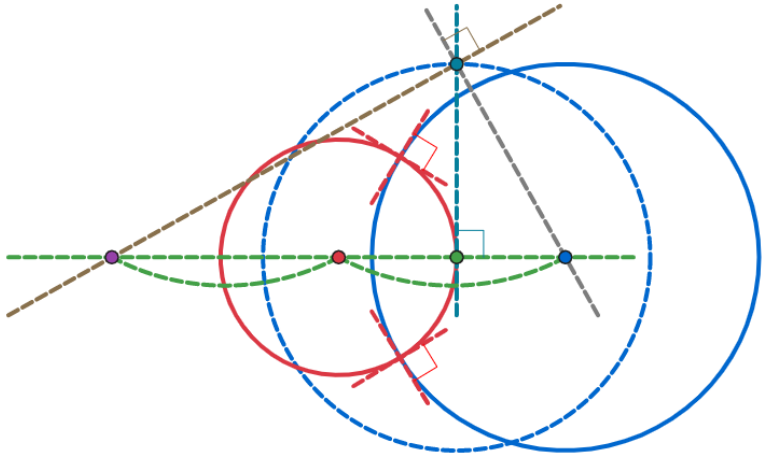
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YouTube: <https://youtu.be/sYUUqVRBv10>

AlgeoMath: <http://me2.do/F1pYMT1L>

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