

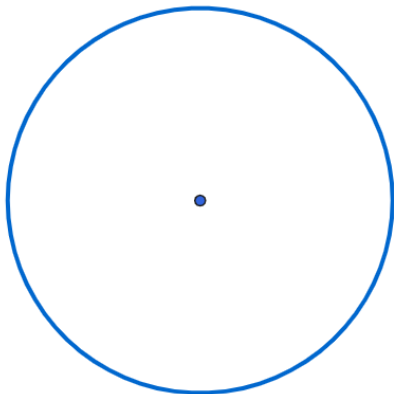
The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.

원 밖의 한 점에서 거리가 가장 긴 원 상의 점은 원의 중심과 연결한 반직선과의 교점 중 하나이다.

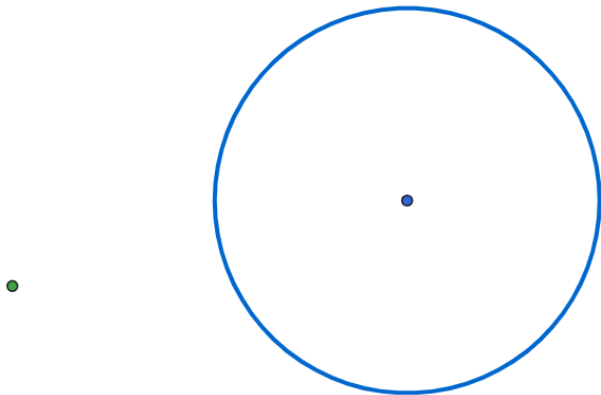
(The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.)

The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.

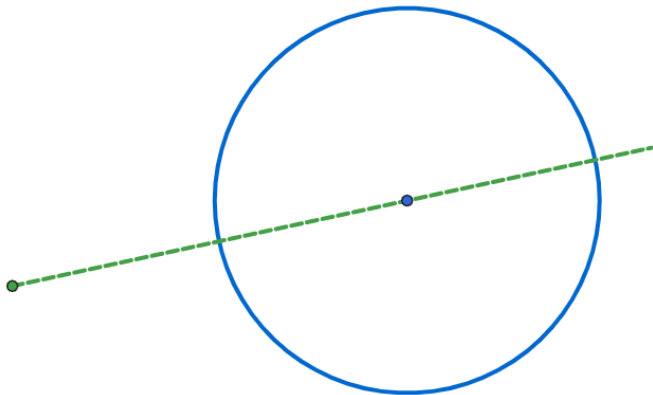
The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.



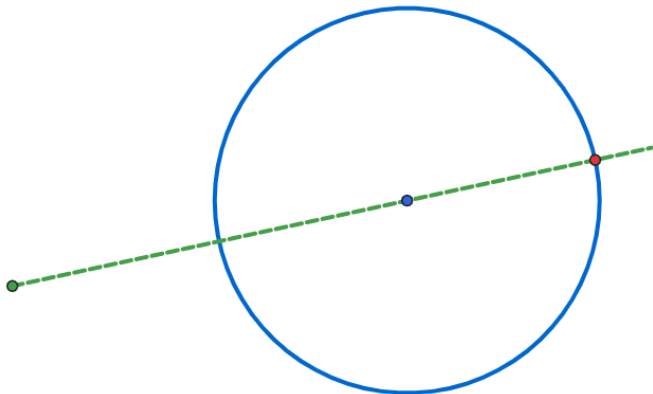
The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.



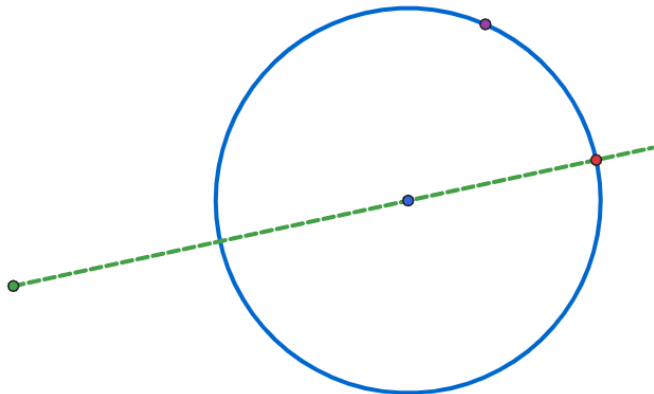
The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.



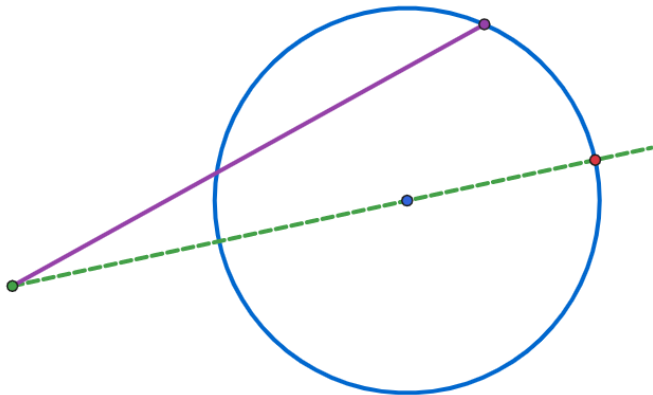
The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.



The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.

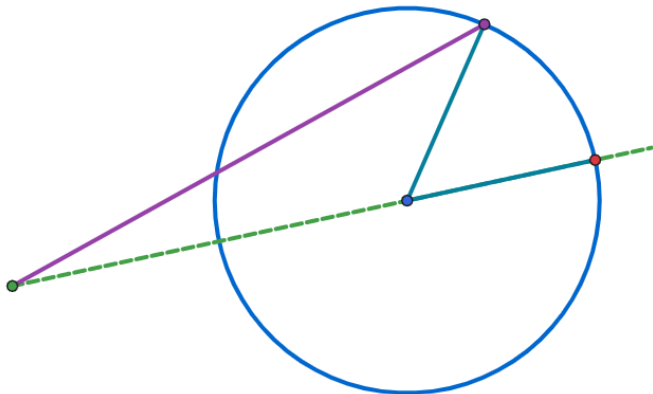


The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.

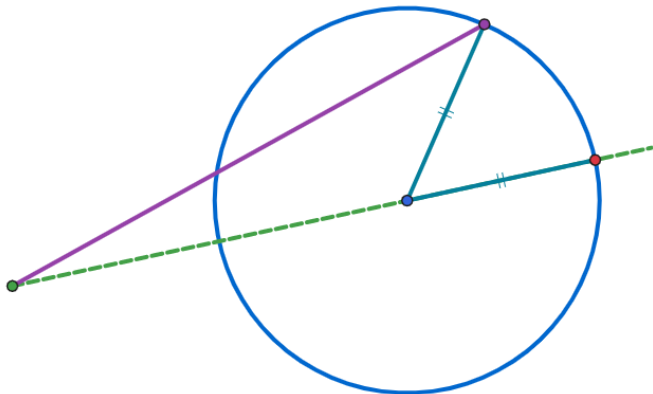




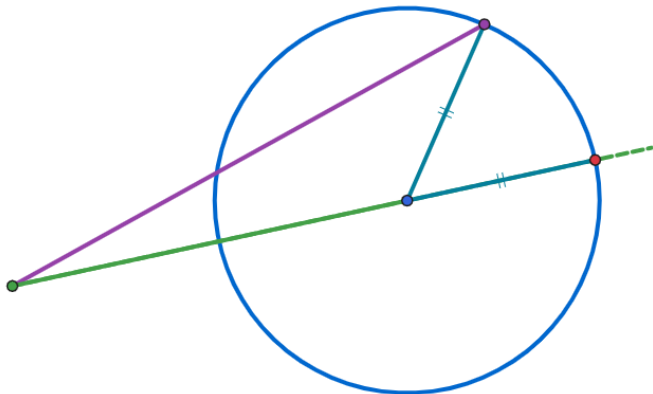
The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.



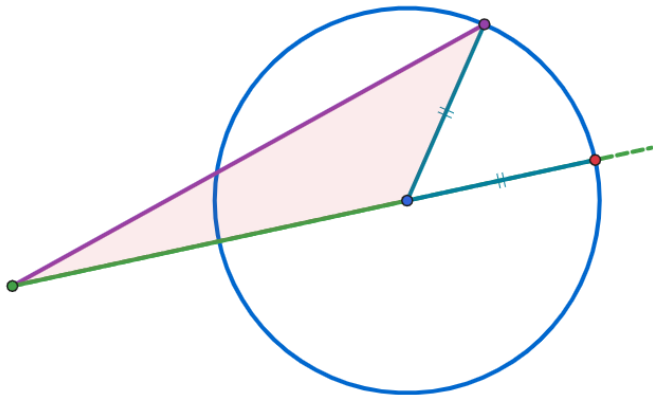
The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.



The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.



The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.



The point on the circle with the longest distance from one point outside the circle is one of the intersections with the semi-linear line connecting the center of the circle.

YouTube: <https://youtu.be/T0v8vqS1CKE>

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

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