

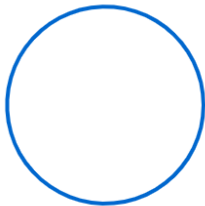
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.

주어진 원의 중심과 원 밖의 한 점을
지름의 양 끝점으로 하는 원에 대하여 원
밖의 한 점과 새로 만들어진 원과 주어진
원과의 교점을 연결한 직선은 주어진 원의
접선이 된다.

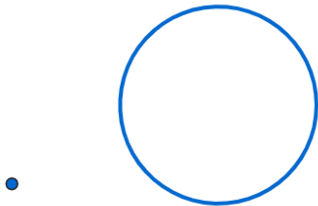
(For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.)

For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.

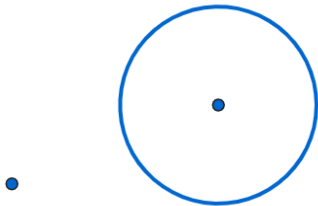
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



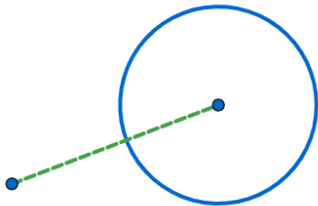
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



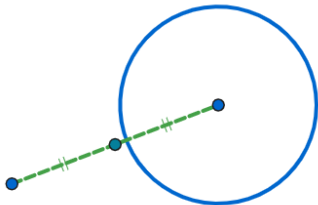
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



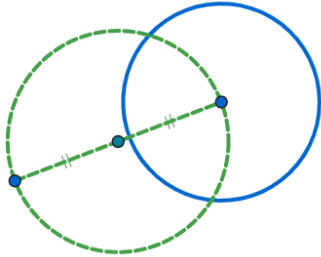
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



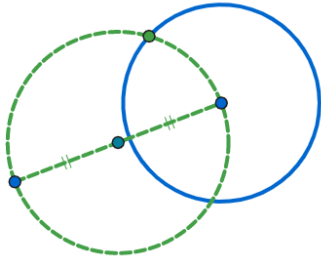
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



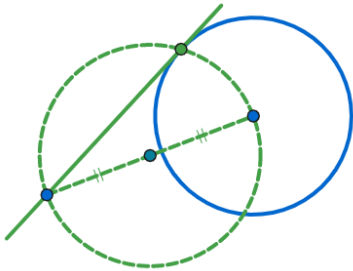
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



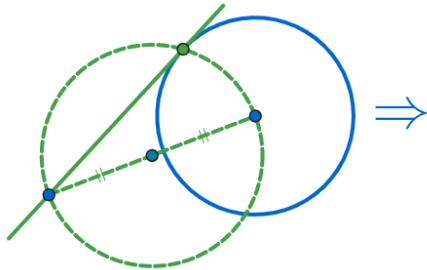
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



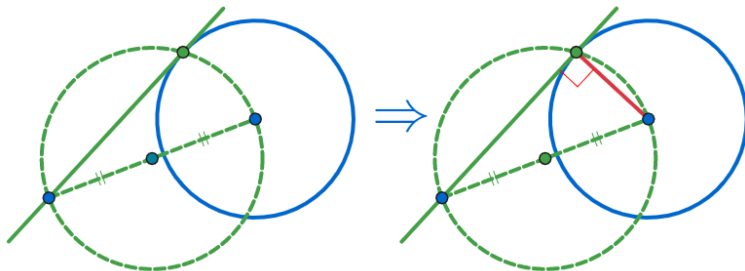
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



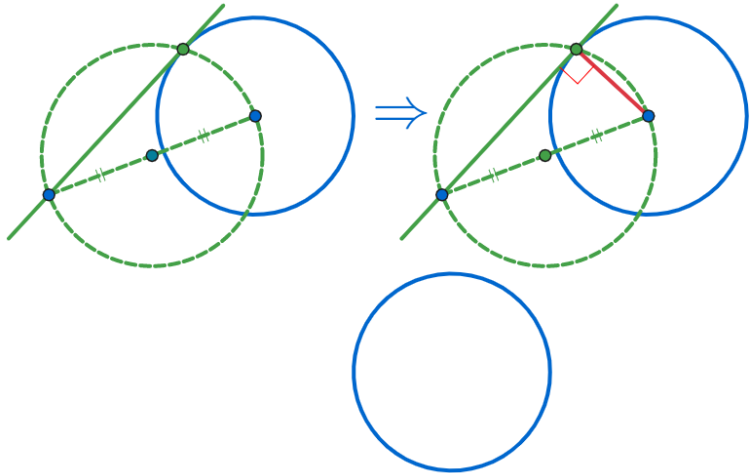
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



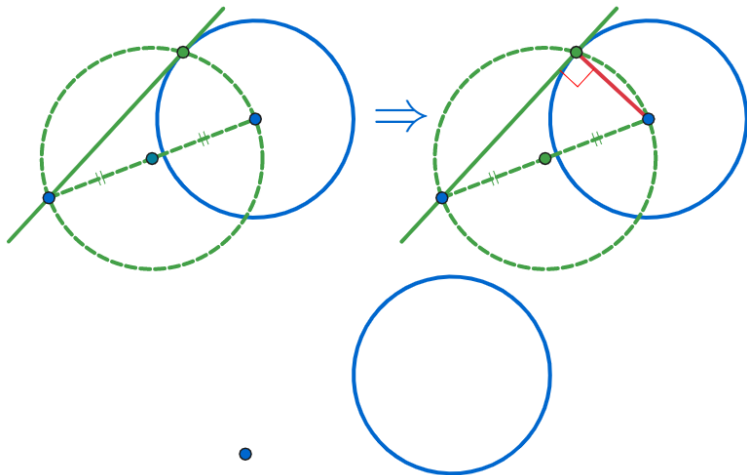
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



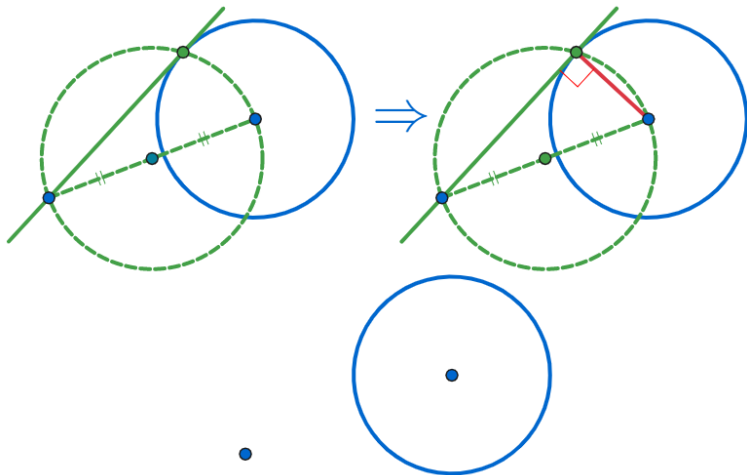
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



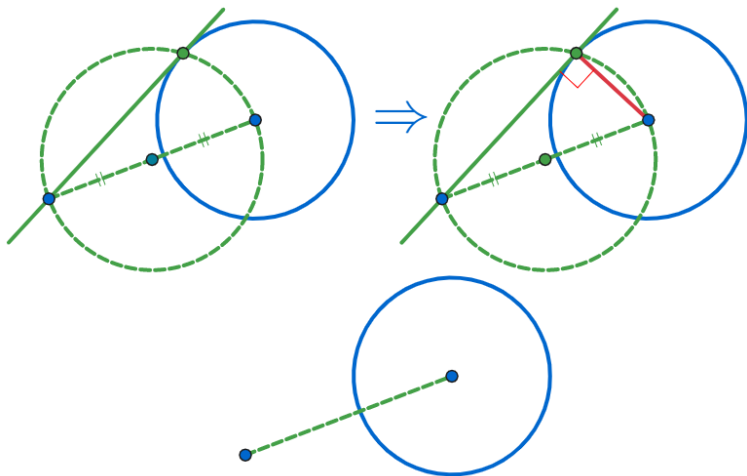
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



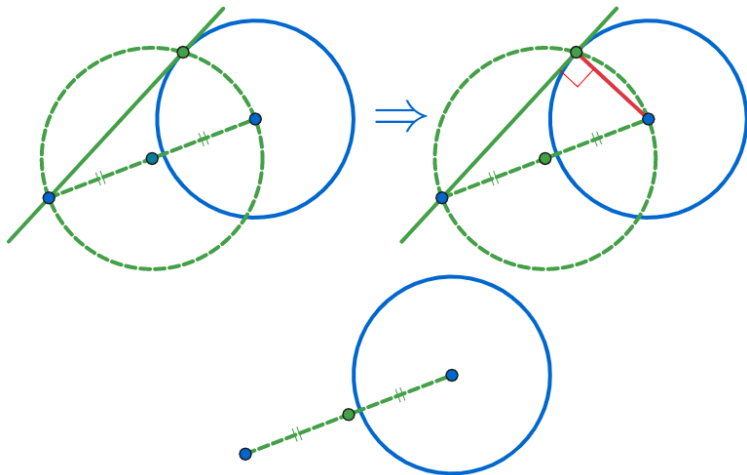
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



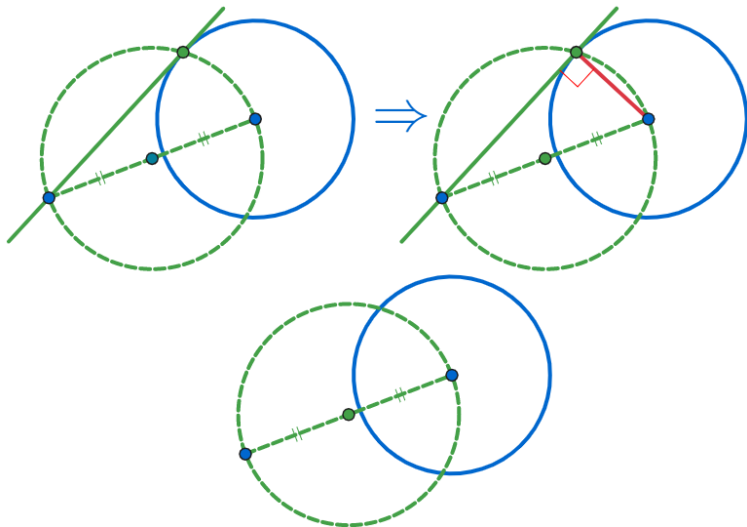
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



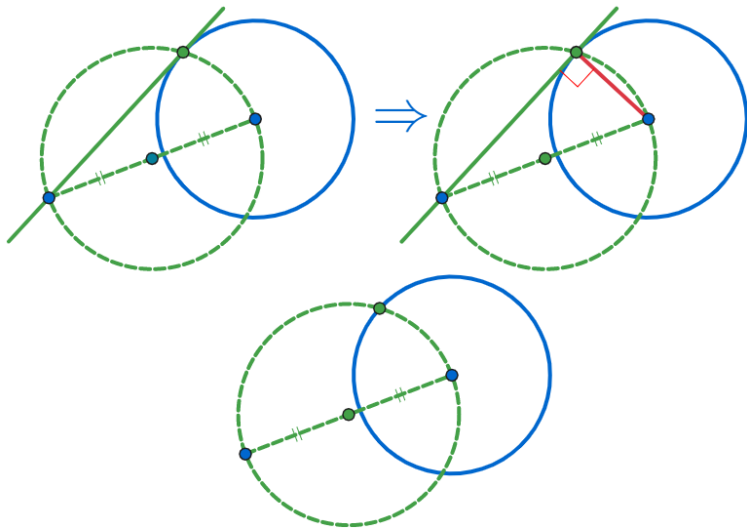
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



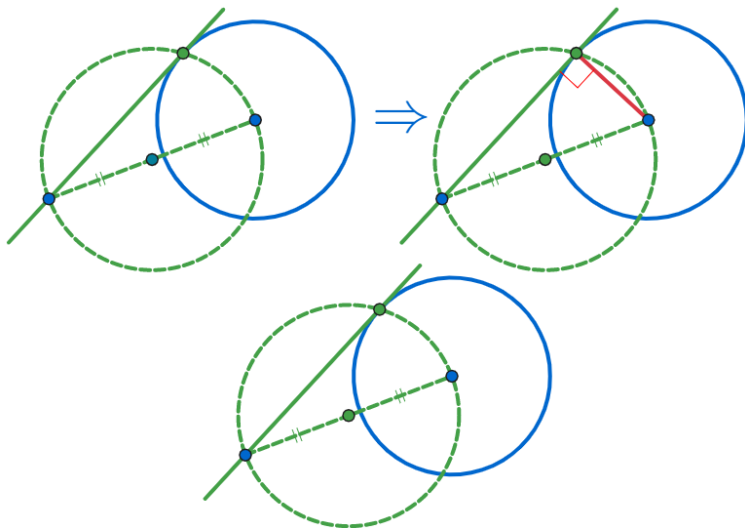
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



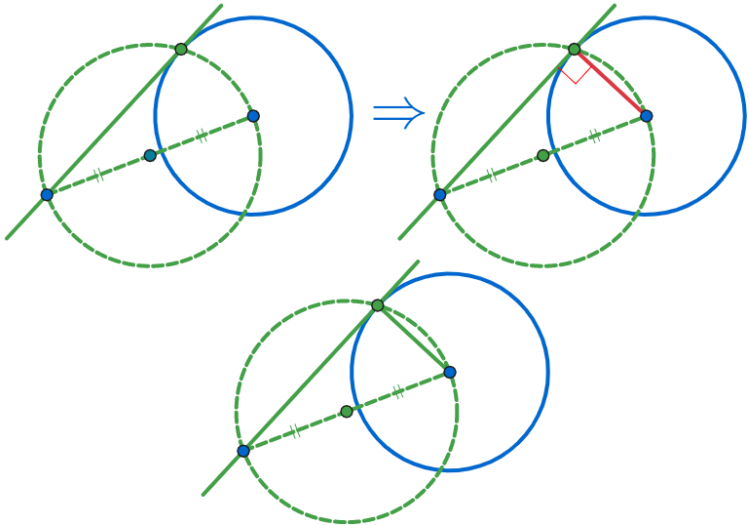
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



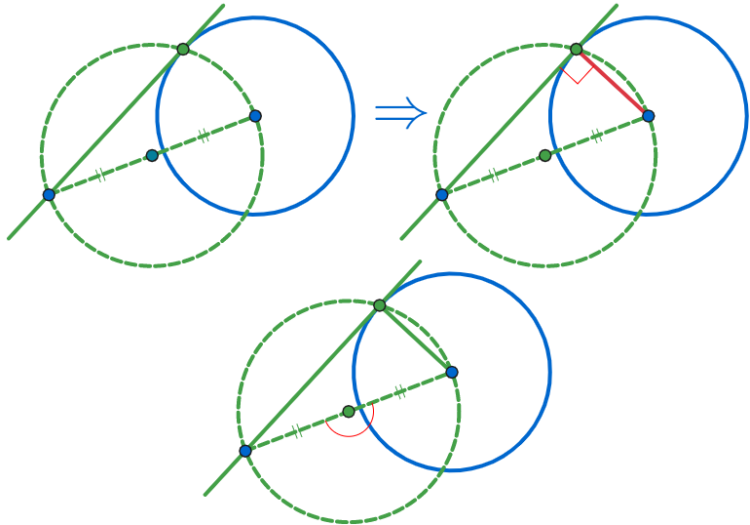
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



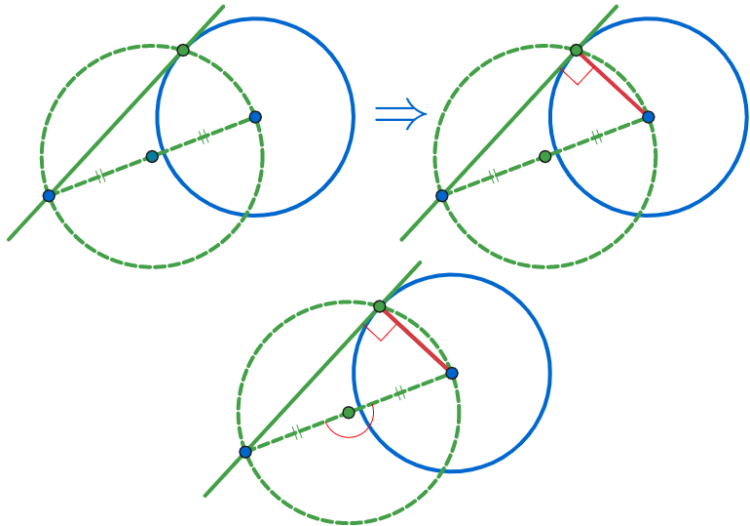
For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.



For a circle with the center of a given circle and a point outside the circle as both ends of the diameter, the straight line connecting the newly created circle with the intersection of the given circle and the point outside the circle becomes the tangent of the given circle.

Github:

<https://min7014.github.io/math20200226001.html>

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