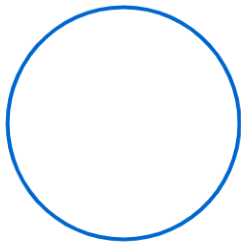


길이가 같은 호에 대한 원주각의 크기는 같다.

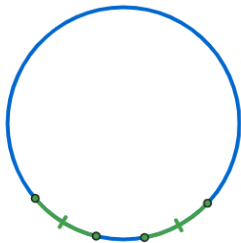
(Circumference angles of arcs of equal length are the same size.)

Circumference angles of arcs of equal length are the same size.

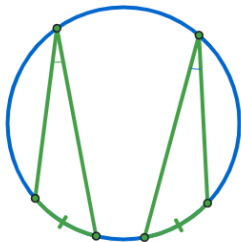
Circumference angles of arcs of equal length are the same size.



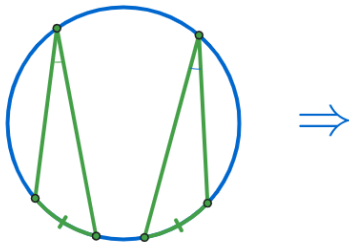
Circumference angles of arcs of equal length are the same size.



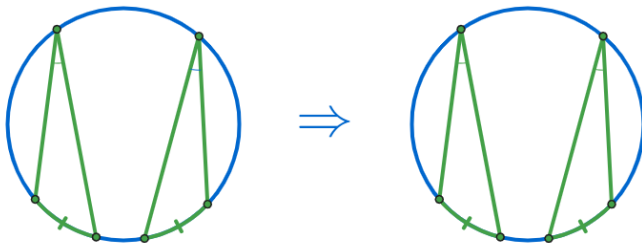
Circumference angles of arcs of equal length are the same size.



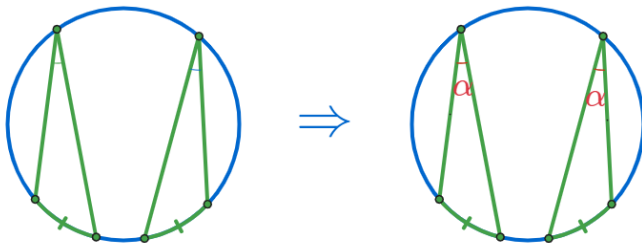
Circumference angles of arcs of equal length are the same size.



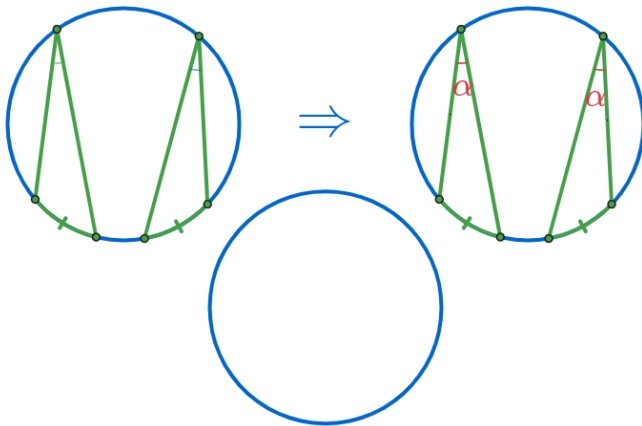
Circumference angles of arcs of equal length are the same size.



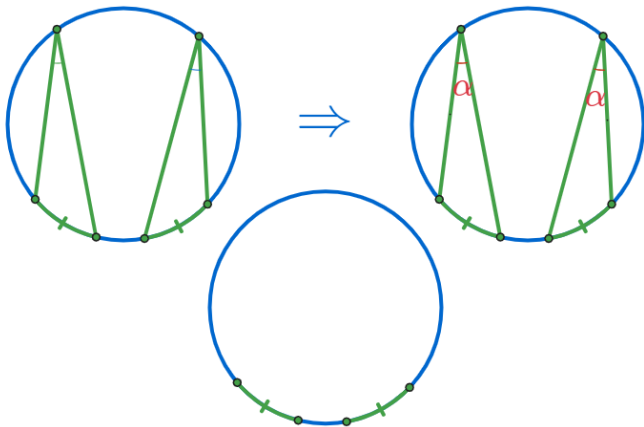
Circumference angles of arcs of equal length are the same size.



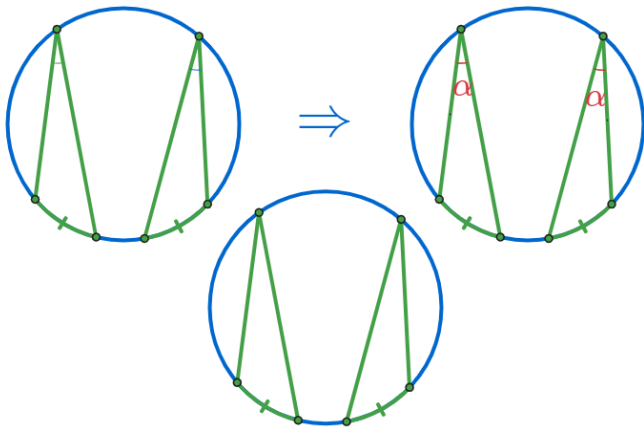
Circumference angles of arcs of equal length are the same size.



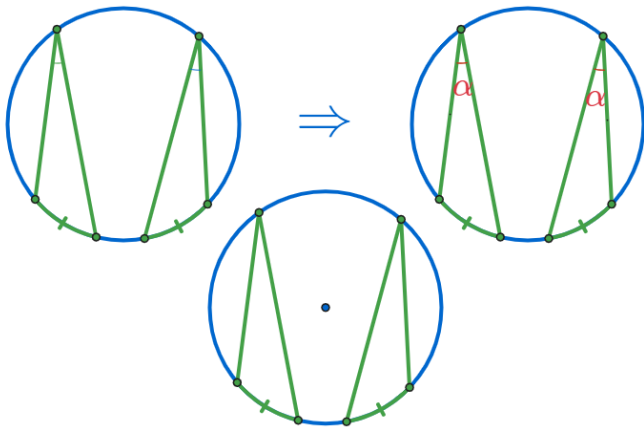
Circumference angles of arcs of equal length are the same size.



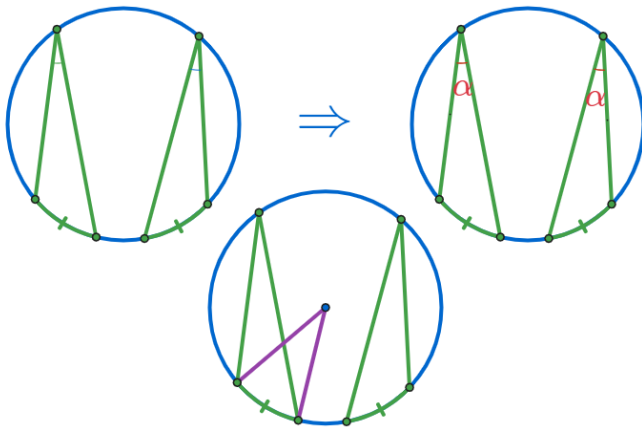
Circumference angles of arcs of equal length are the same size.



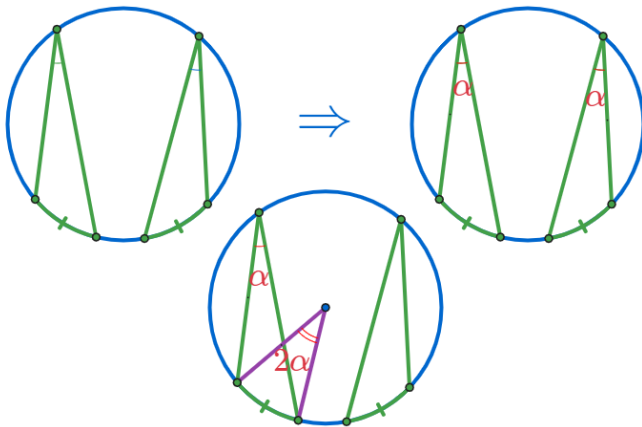
Circumference angles of arcs of equal length are the same size.



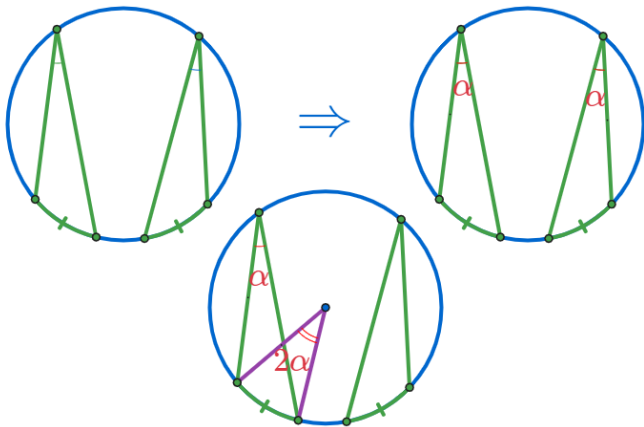
Circumference angles of arcs of equal length are the same size.



Circumference angles of arcs of equal length are the same size.

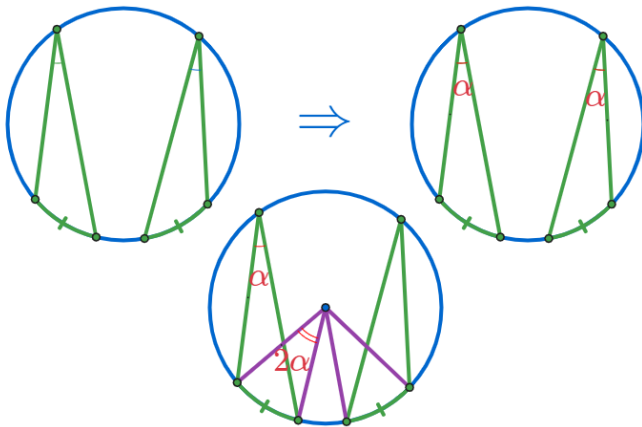


Circumference angles of arcs of equal length are the same size.



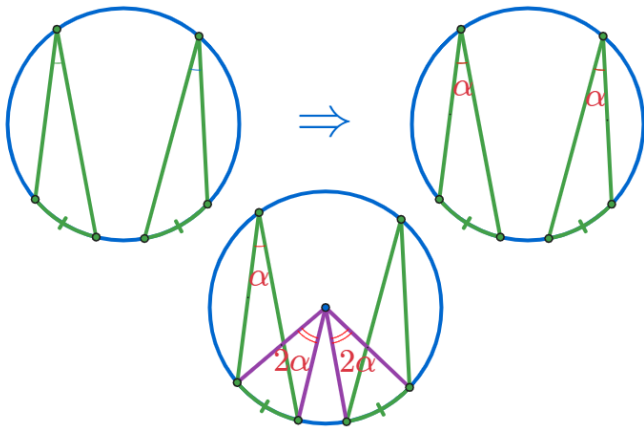
\therefore 원주각은 중심각의 크기의 반이다.
(In any circle, a circumferential angle is half the size of the central angle subtending the same arc.)

Circumference angles of arcs of equal length are the same size.



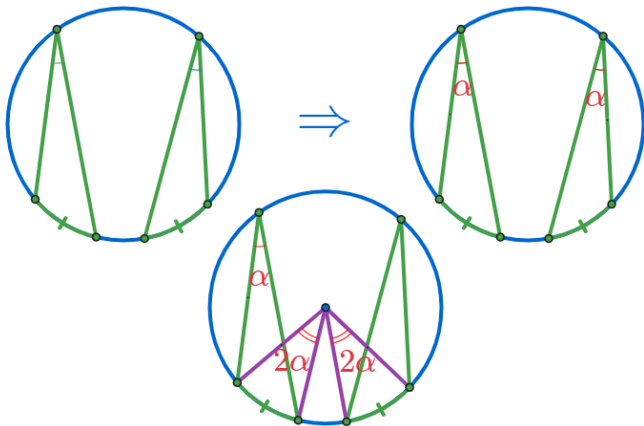
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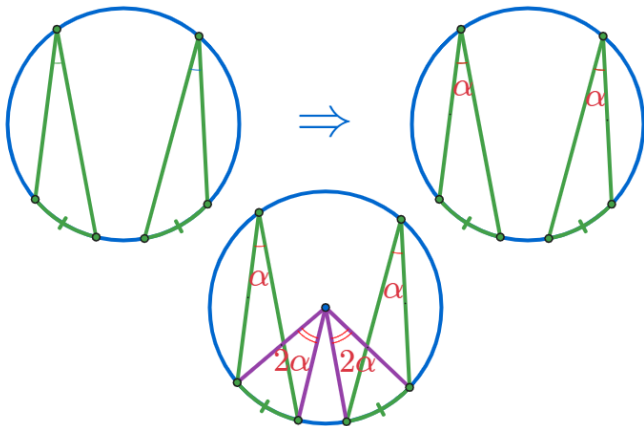
\therefore 원주각은 중심각의 크기의 반이다.

(In any circle, a circumferential angle is half the size of the central angle subtending the same arc.)

\therefore 길이가 같은 호에 대한 중심각의 크기는 같다.

(The center angles are the same for arcs of the same length.)

Circumference angles of arcs of equal length are the same size.



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Github:

<https://min7014.github.io/math20200208001.html>

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