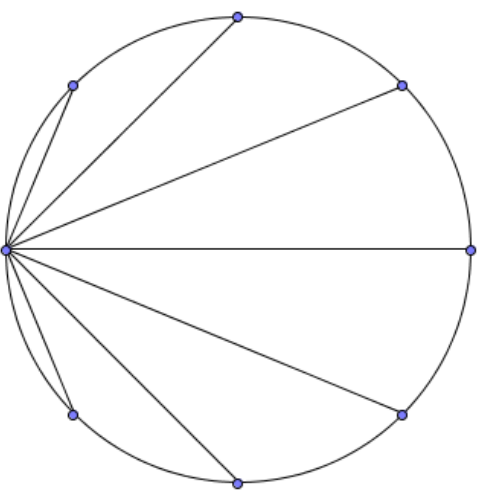
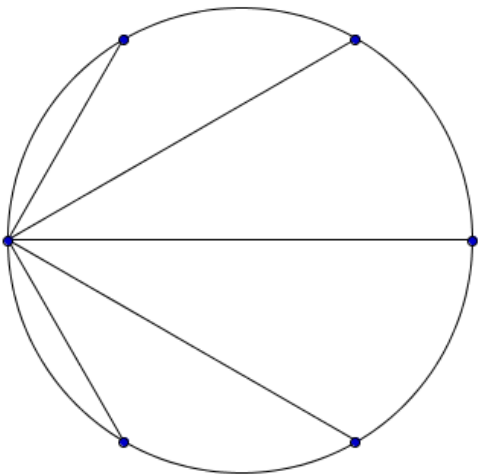


## Sea Shell Product

S1C\_44

Each circle is a unit circle (i.e. radius = 1) with dots equally spaced on the circumference.

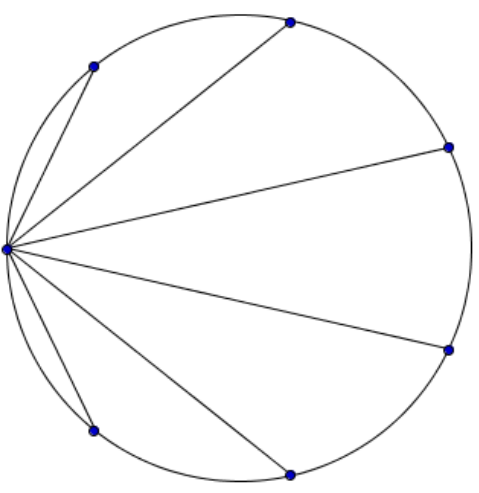
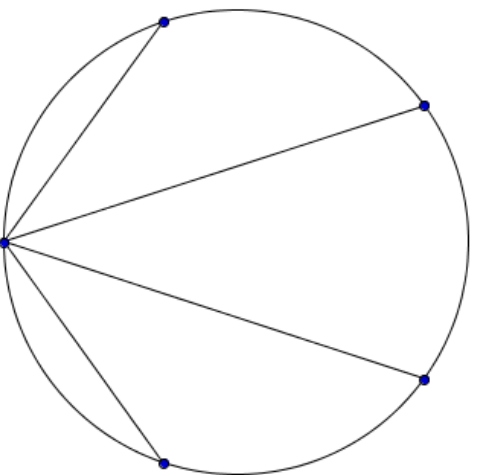


Find the product of the lengths of the chords drawn in each circle.

## Sea Shell Product

S1C\_44

Each circle is a unit circle (i.e. radius = 1) with dots equally spaced on the circumference.

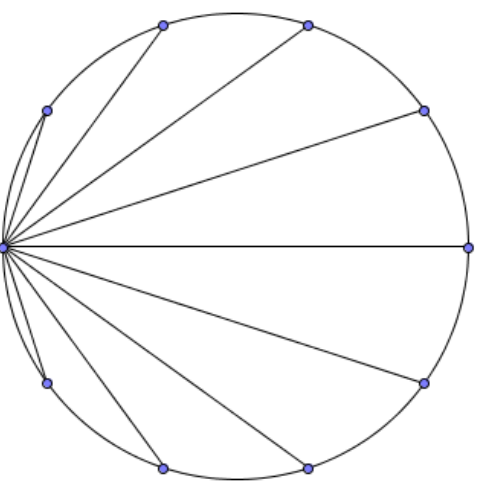
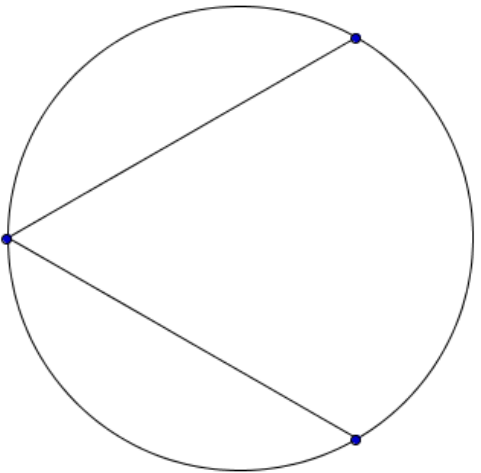


Find the product of the lengths of the chords drawn in each circle.

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S1C\_44

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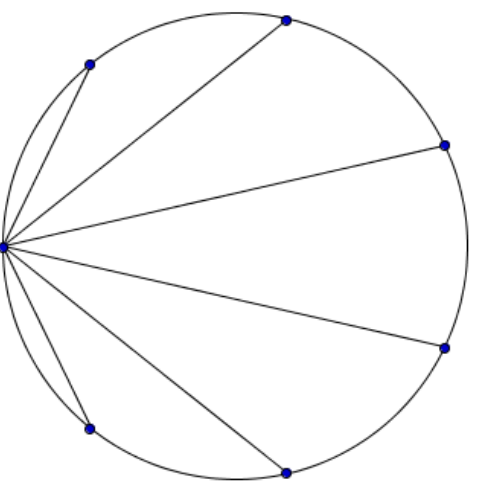
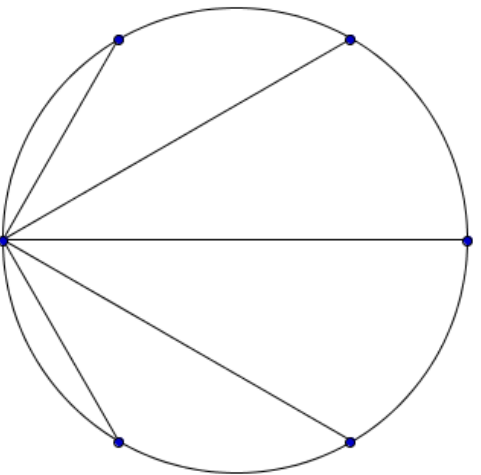


Find the product of the lengths of the chords drawn in each circle.

## Sea Shell Product

S1C\_44

Each circle is a unit circle (i.e. radius = 1) with dots equally spaced on the circumference.

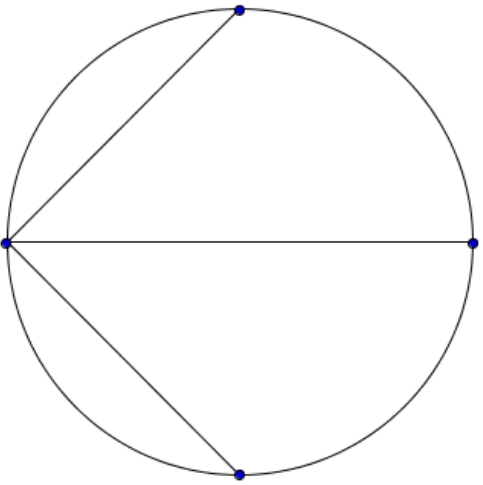


Find the product of the lengths of the chords drawn in each circle.

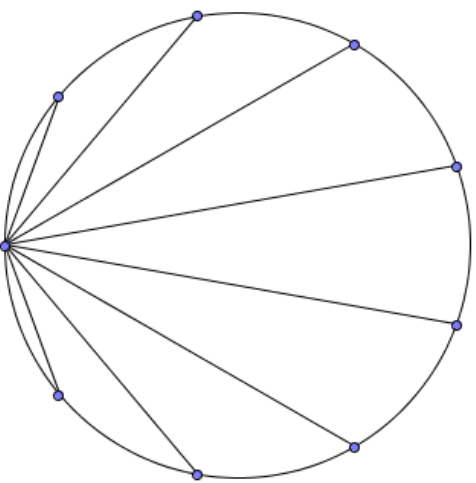
## Sea Shell Product

S1C\_44

Each circle is a unit circle (i.e. radius = 1) with dots equally spaced on the circumference.



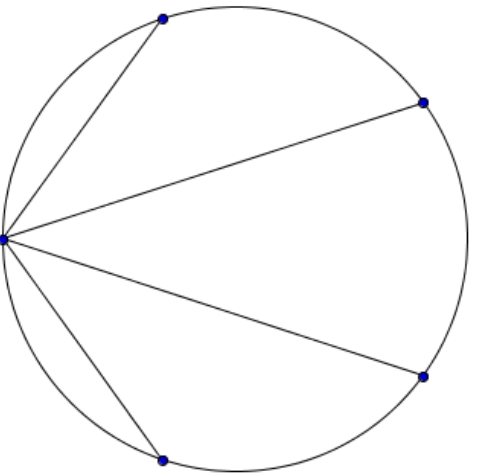
Find the product of the lengths of the chords drawn in each circle.



## Sea Shell Product

S1C\_44

Each circle is a unit circle (i.e. radius = 1) with dots equally spaced on the circumference.



Find the product of the lengths of the chords drawn in each circle.

