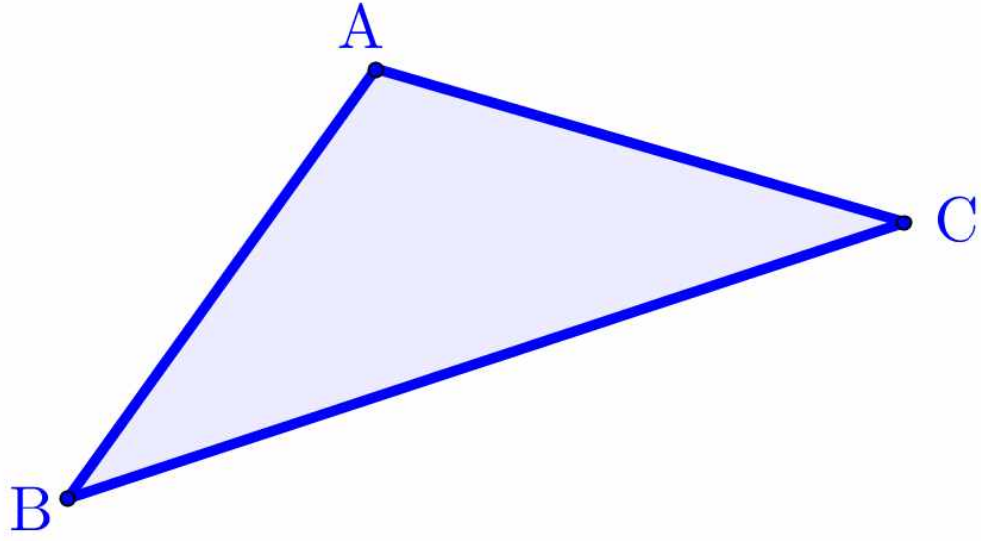


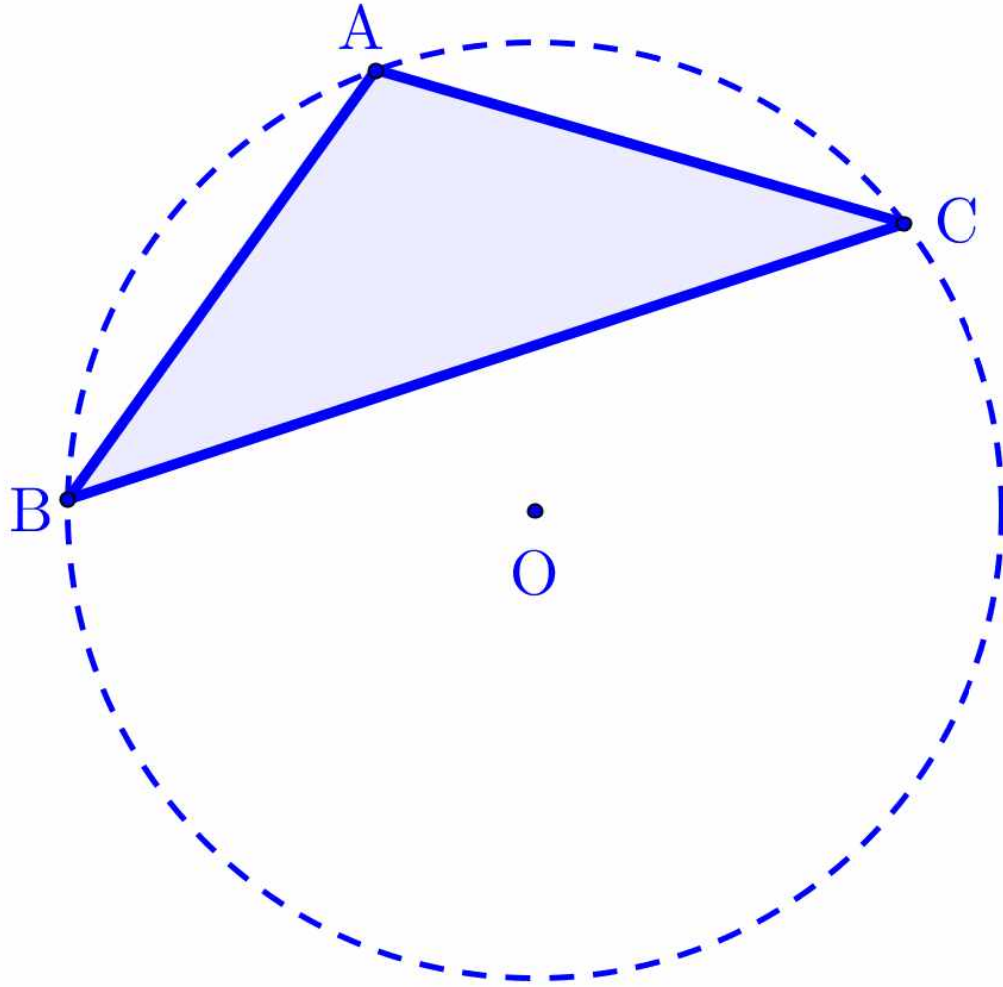
## 사인법칙 둔각

1  2  3  4  5  6  7  8  9  10  11  12

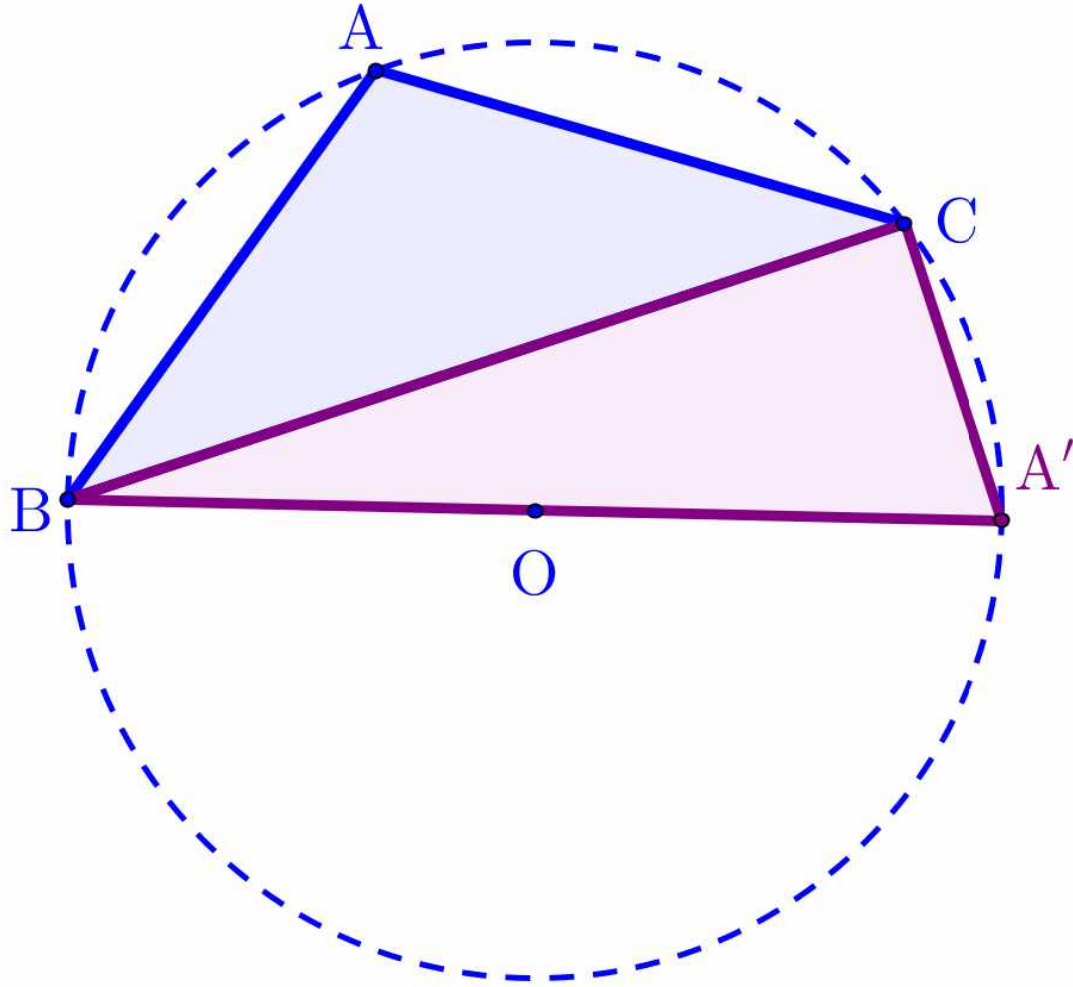
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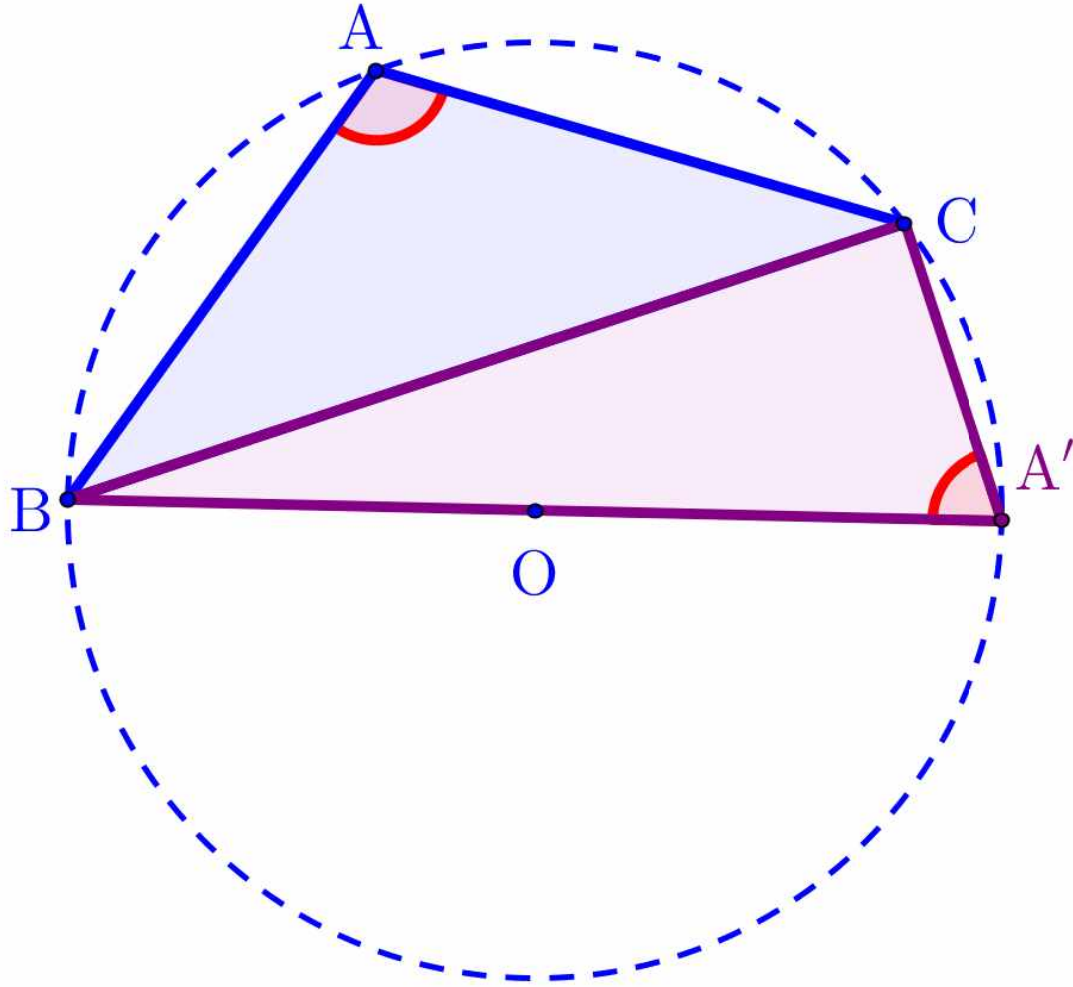
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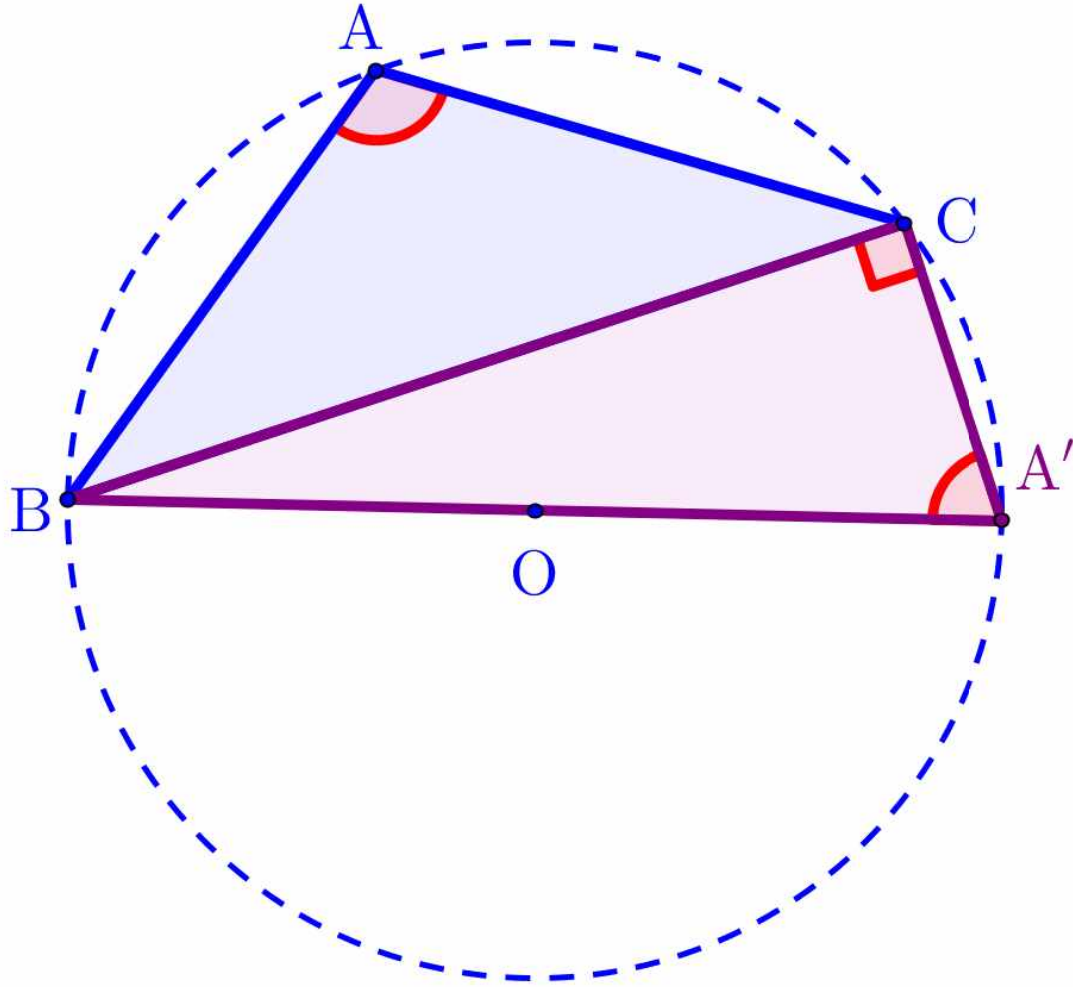
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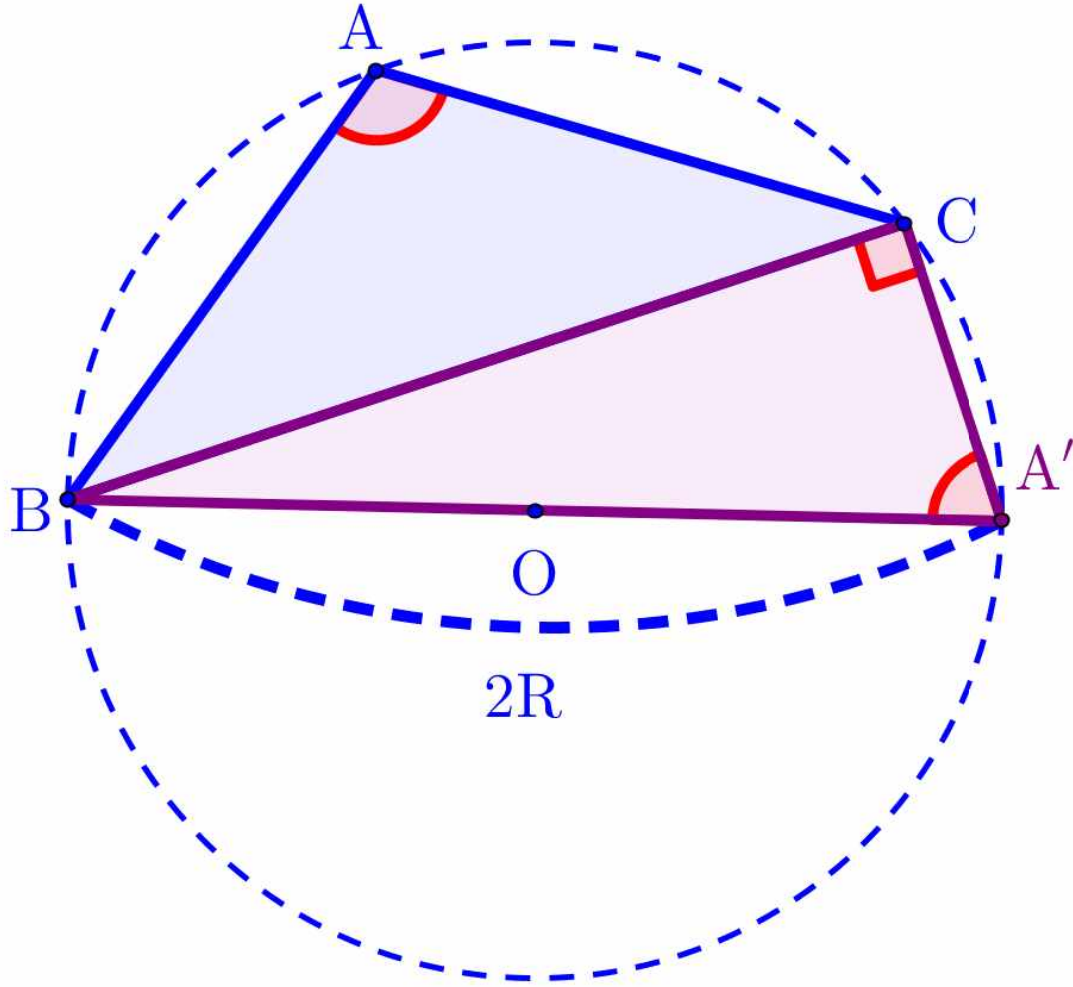
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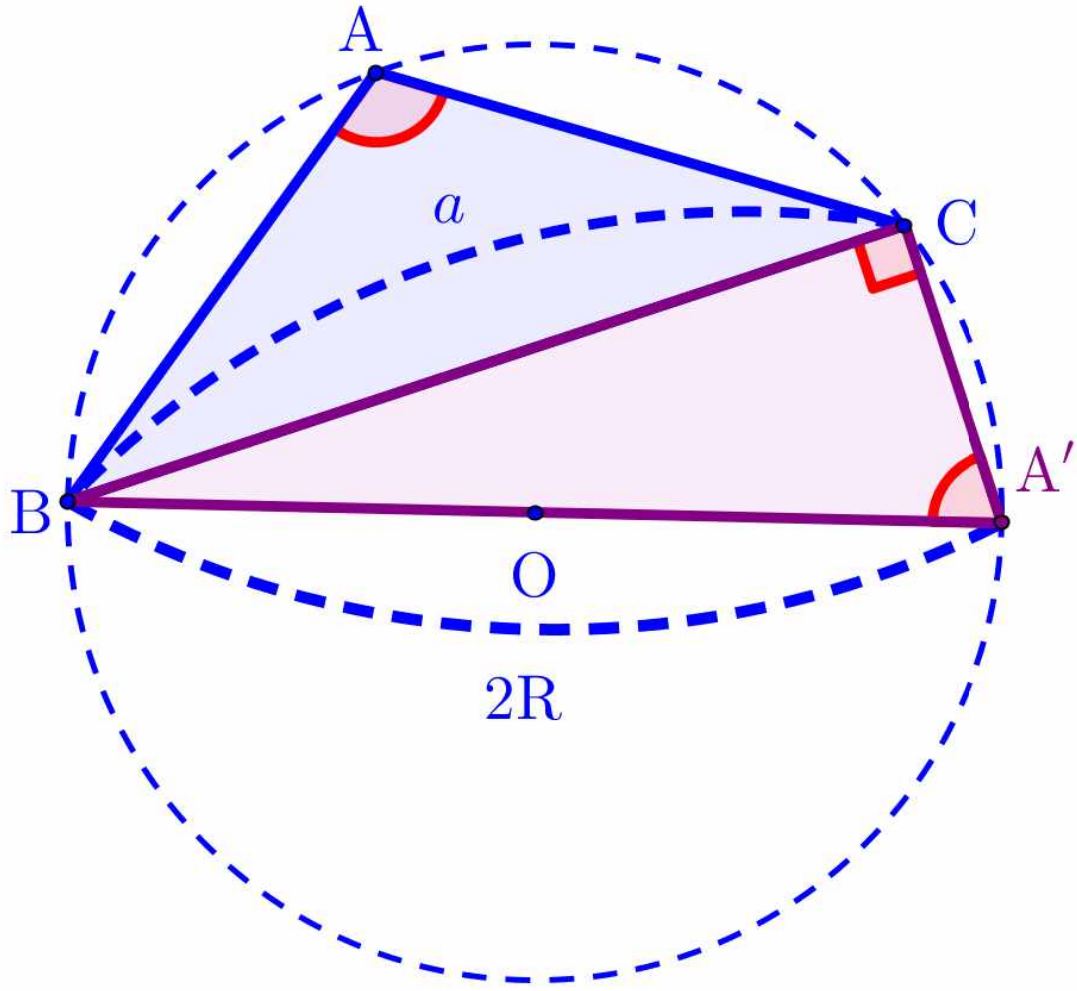


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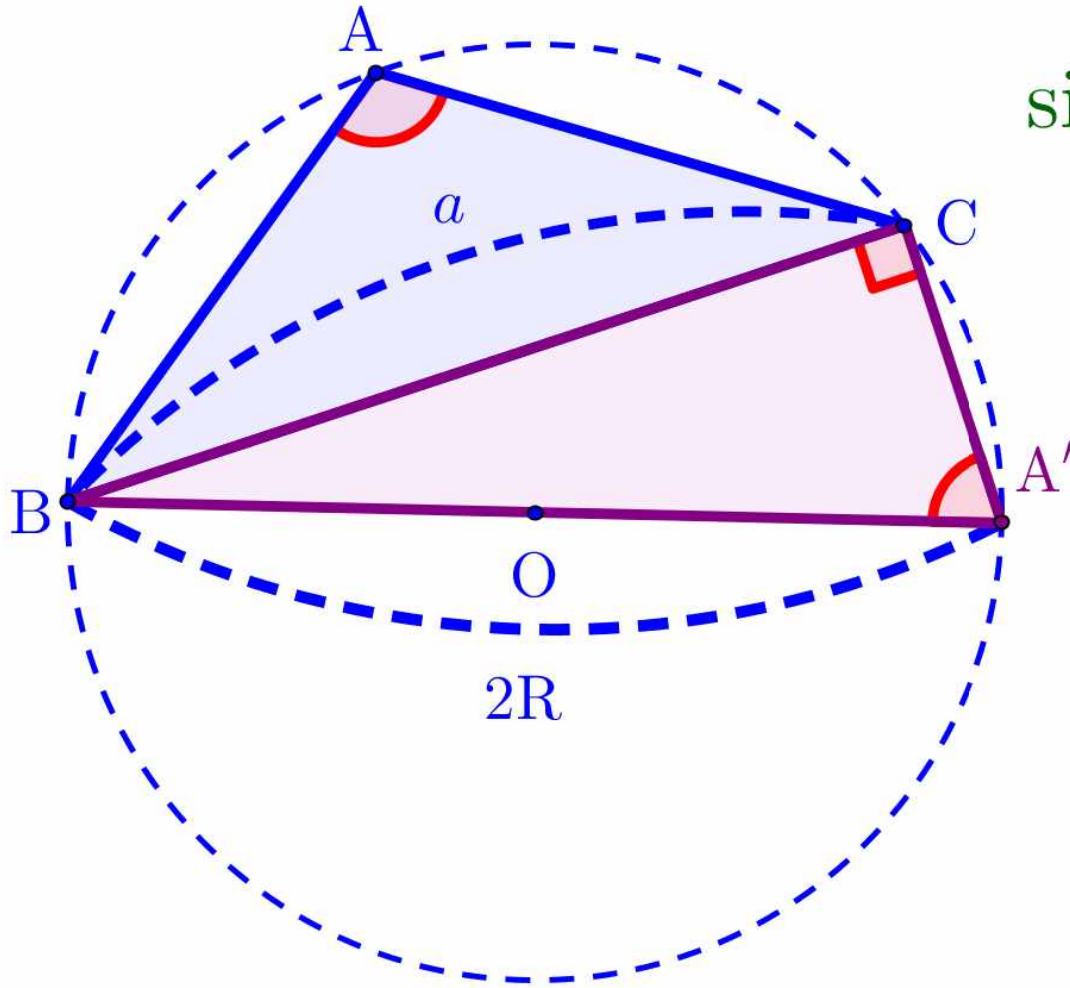




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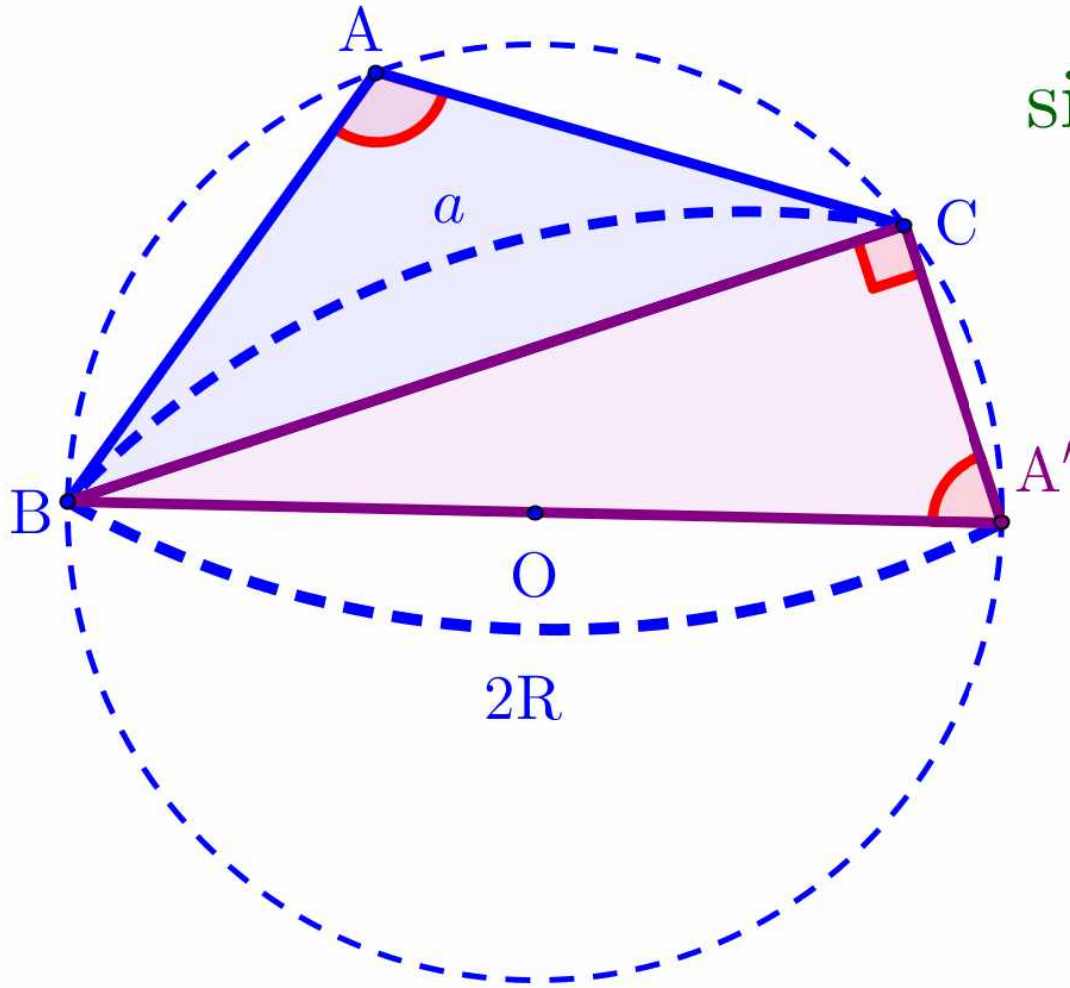


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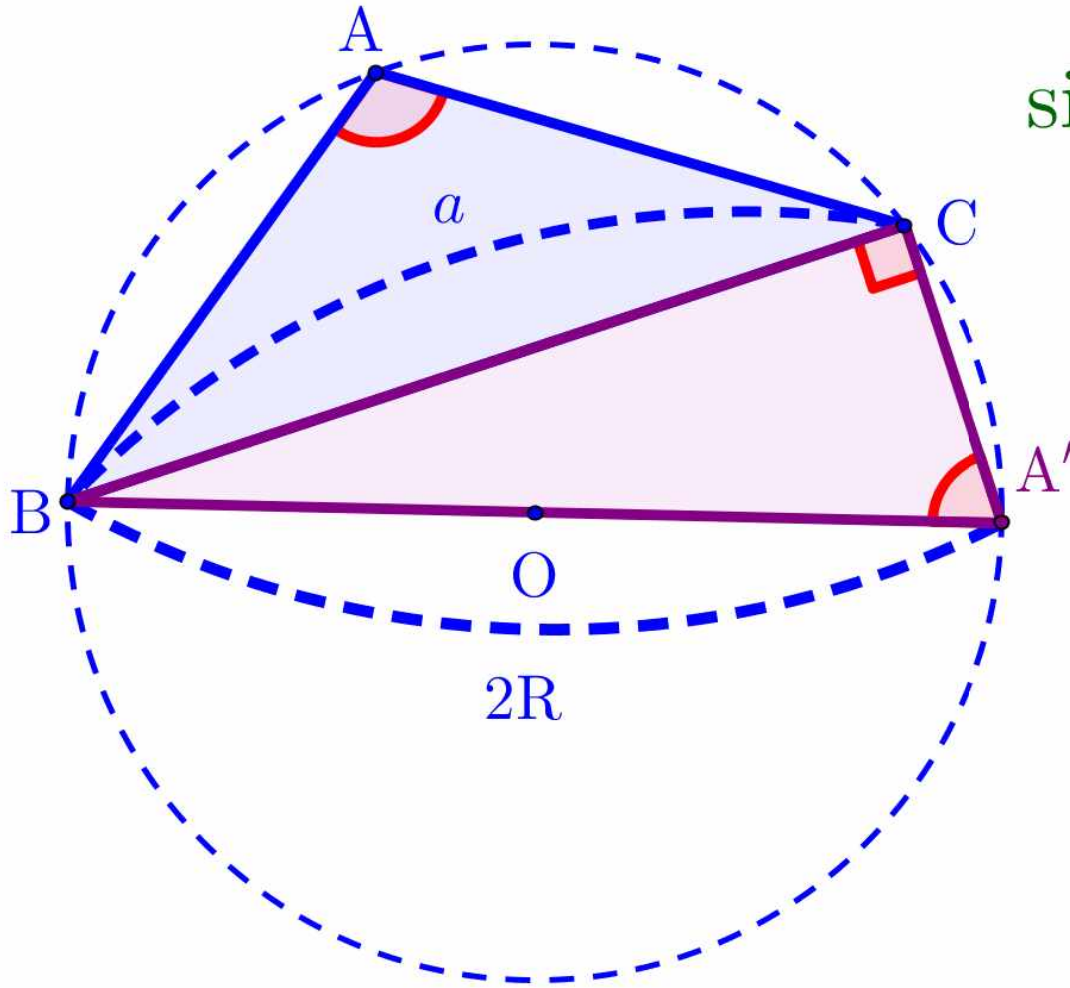
$$\sin A = \sin(\pi - A')$$

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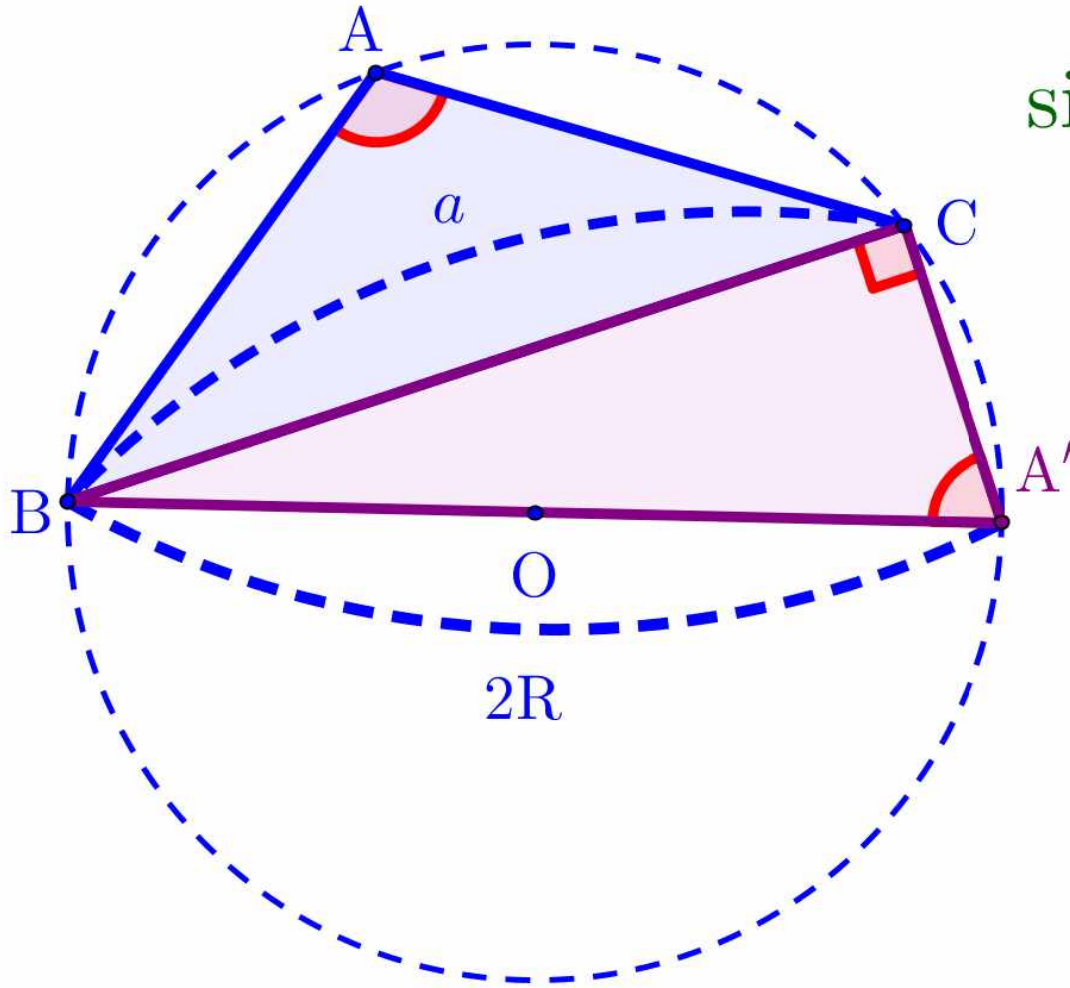
$$\begin{aligned} \sin A &= \sin(\pi - A') \\ &= \sin A' \end{aligned}$$

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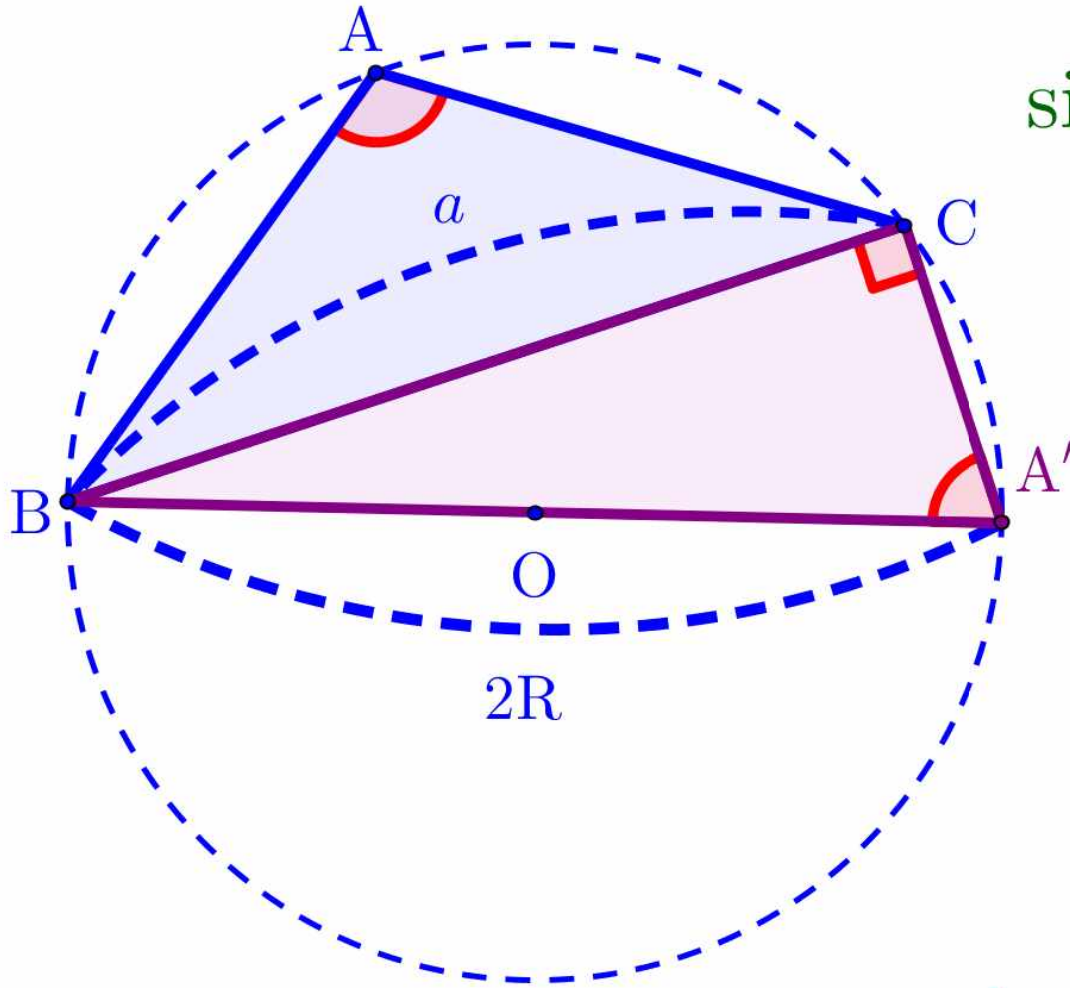
$$\begin{aligned} \sin A &= \sin(\pi - A') \\ &= \sin A' \\ &= \frac{\overline{BC}}{\overline{BA'}} \end{aligned}$$

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$$\begin{aligned} \sin A &= \sin(\pi - A') \\ &= \sin A' \\ &= \frac{\overline{BC}}{\overline{BA'}} \\ &= \frac{a}{2R} \end{aligned}$$

☑ 1 ☑ 2 ☑ 3 ☑ 4 ☑ 5 ☑ 6 ☑ 7 ☑ 8 ☑ 9 ☑ 10 ☑ 11 ☑ 12



$$\begin{aligned} \sin A &= \sin(\pi - A') \\ &= \sin A' \\ &= \frac{\overline{BC}}{\overline{BA'}} \\ &= \frac{a}{2R} \end{aligned}$$

$$\therefore \frac{a}{\sin A} = 2R$$