예각의 삼각비

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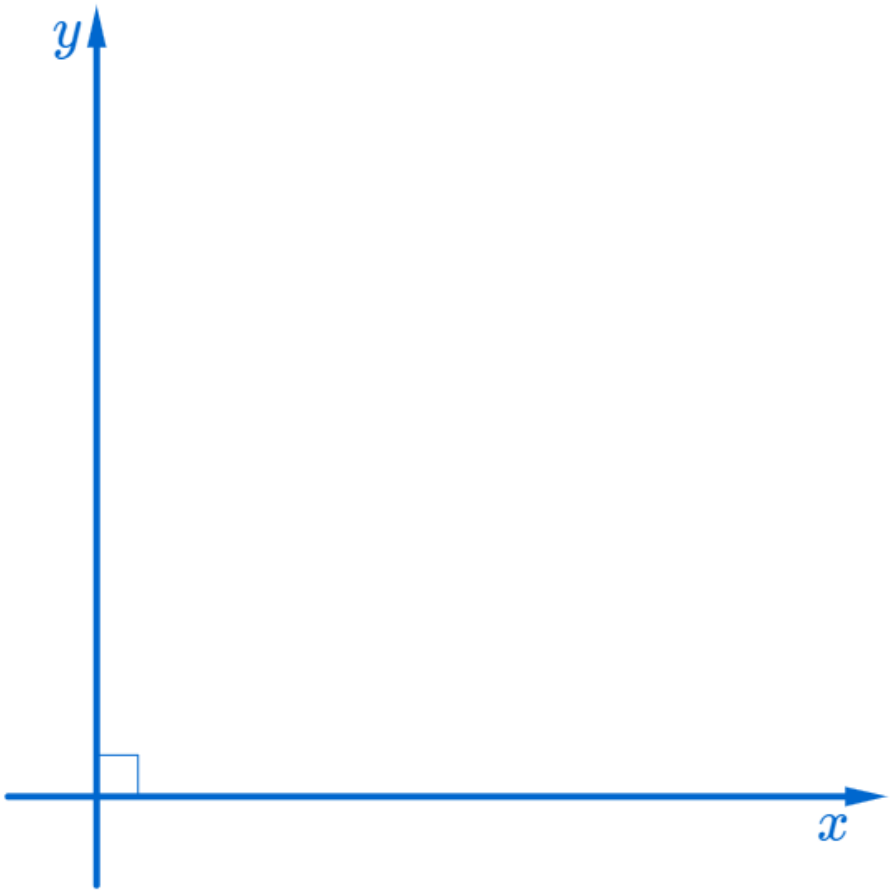
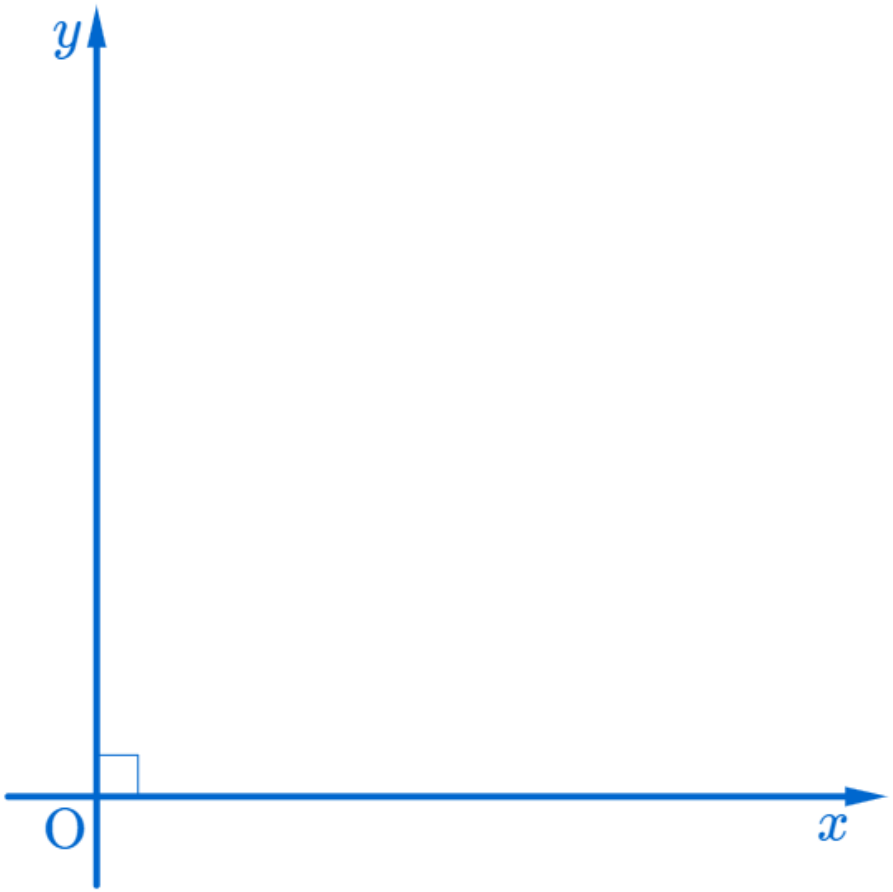
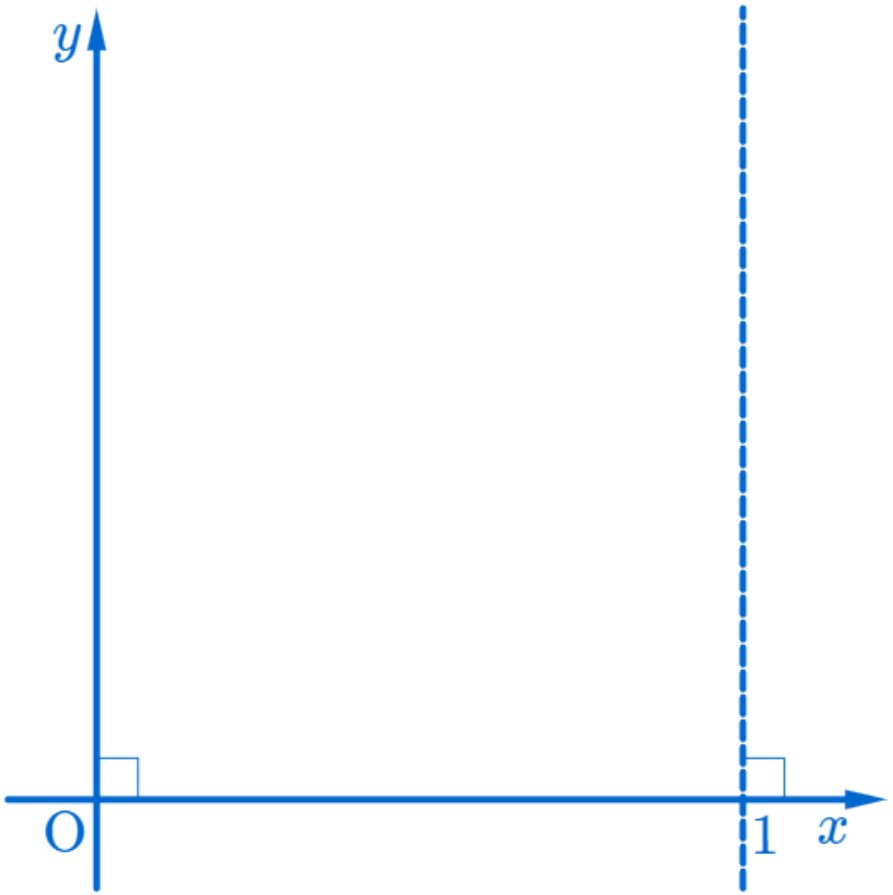


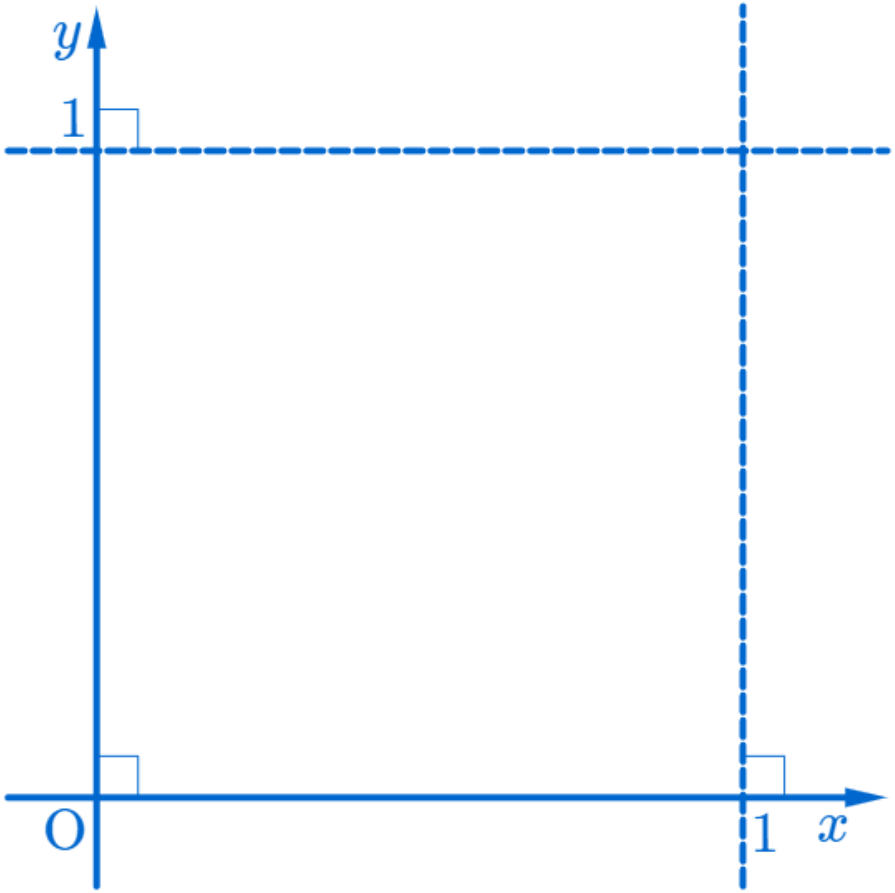
예각의 삼각비



예각의 삼각비



예각의 삼각비



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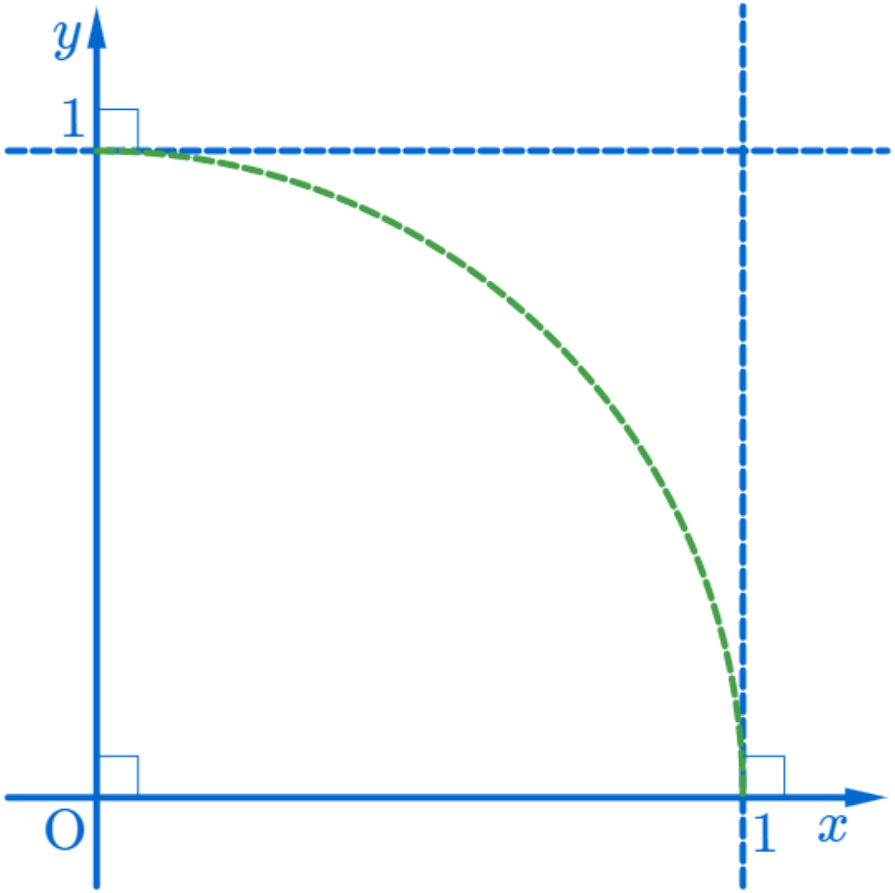
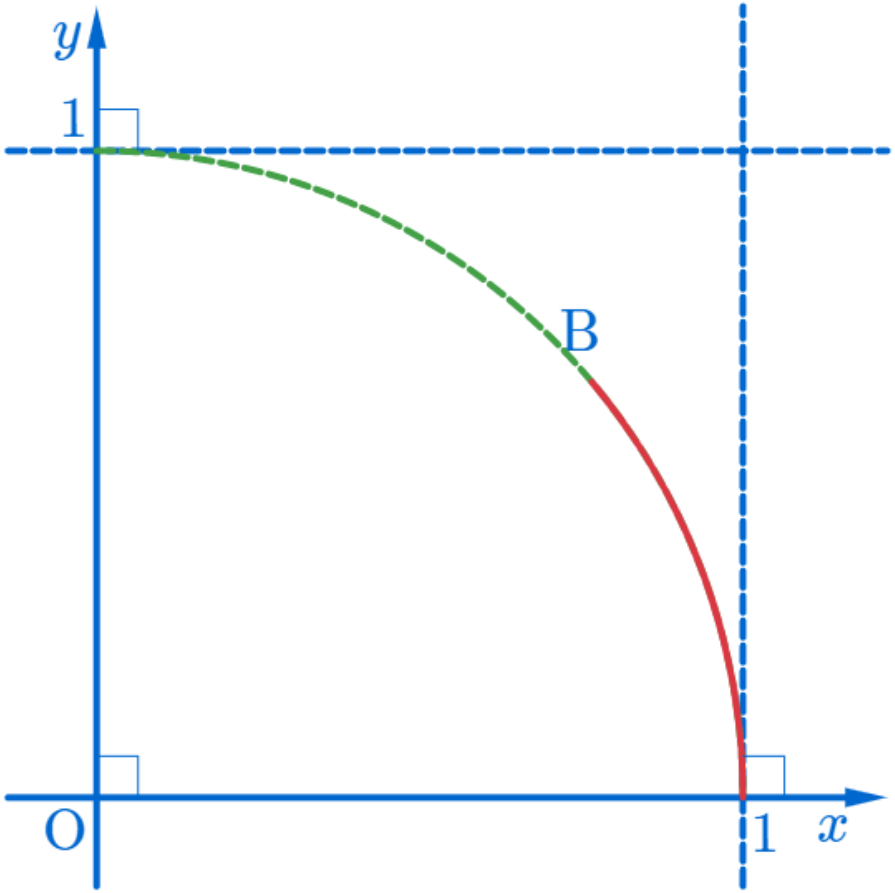


예각의 삼각비



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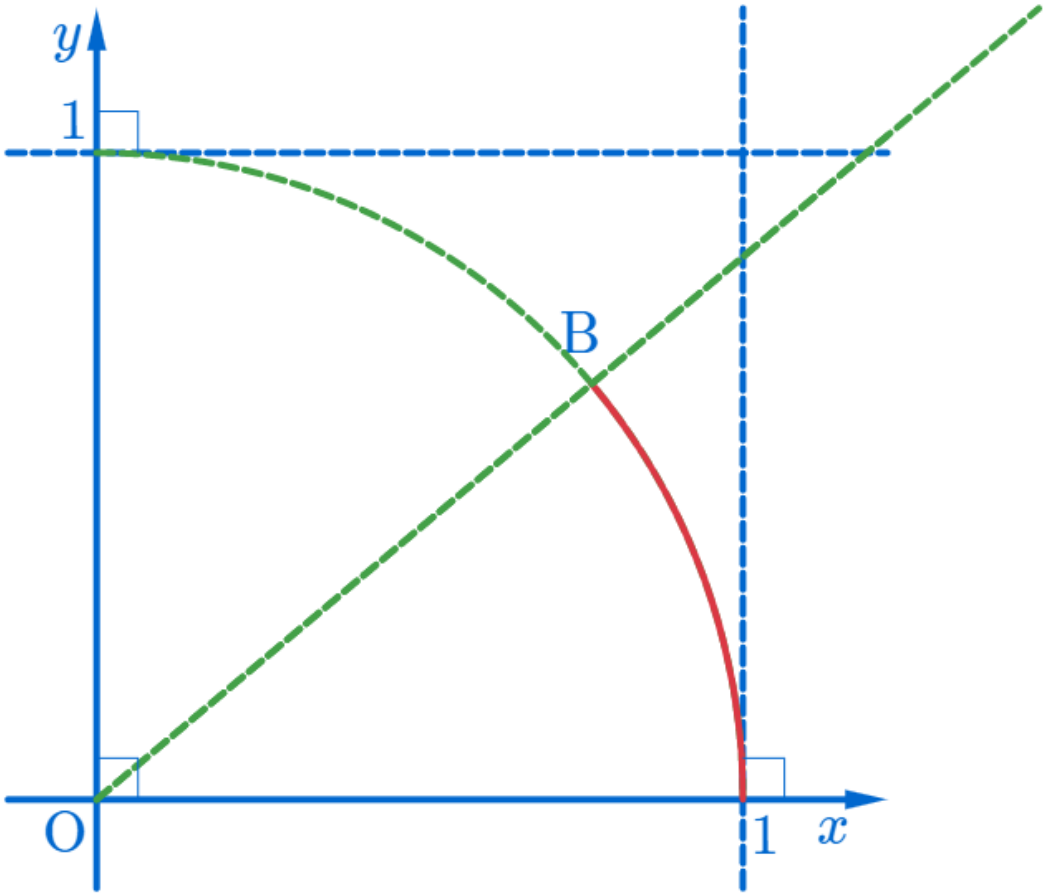

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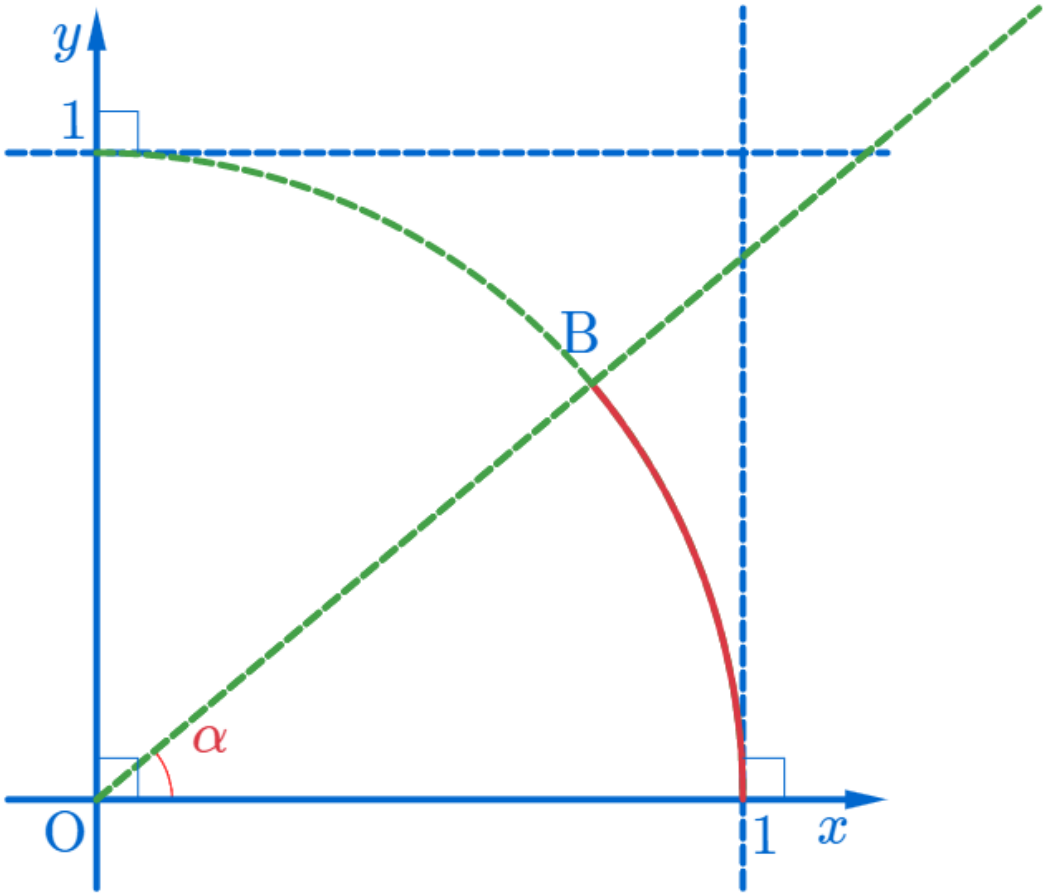

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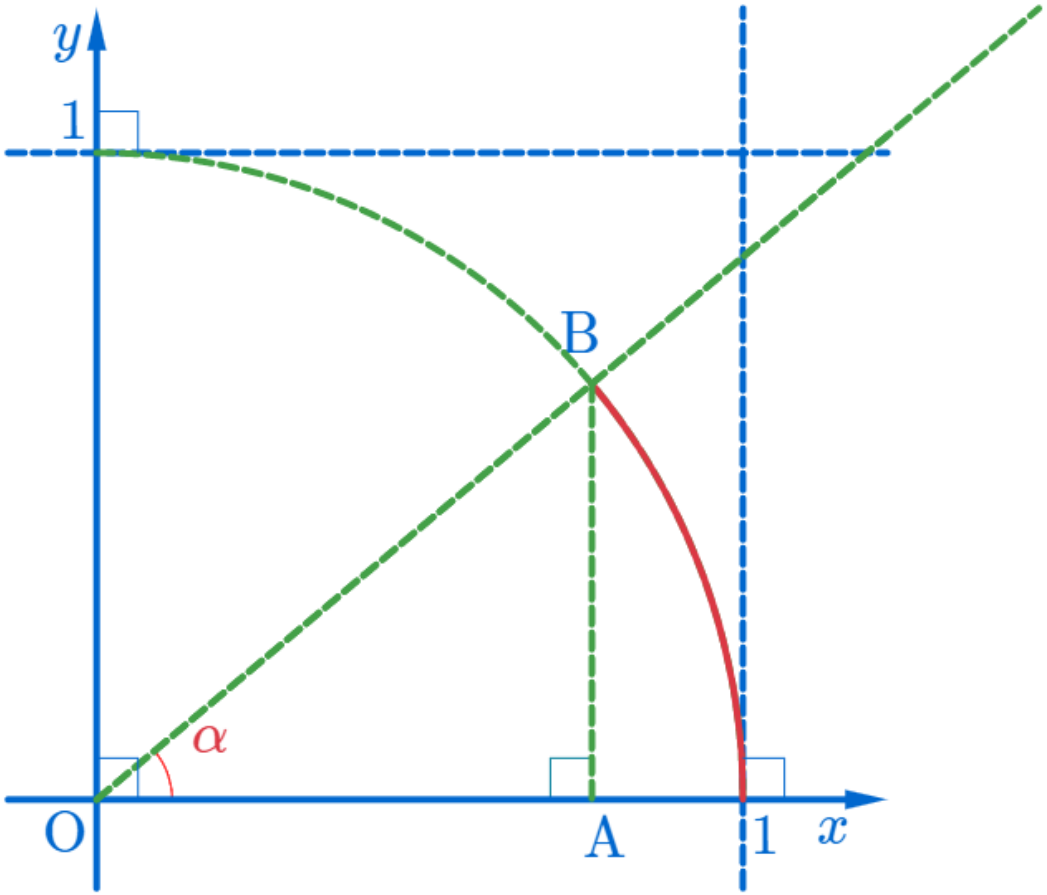

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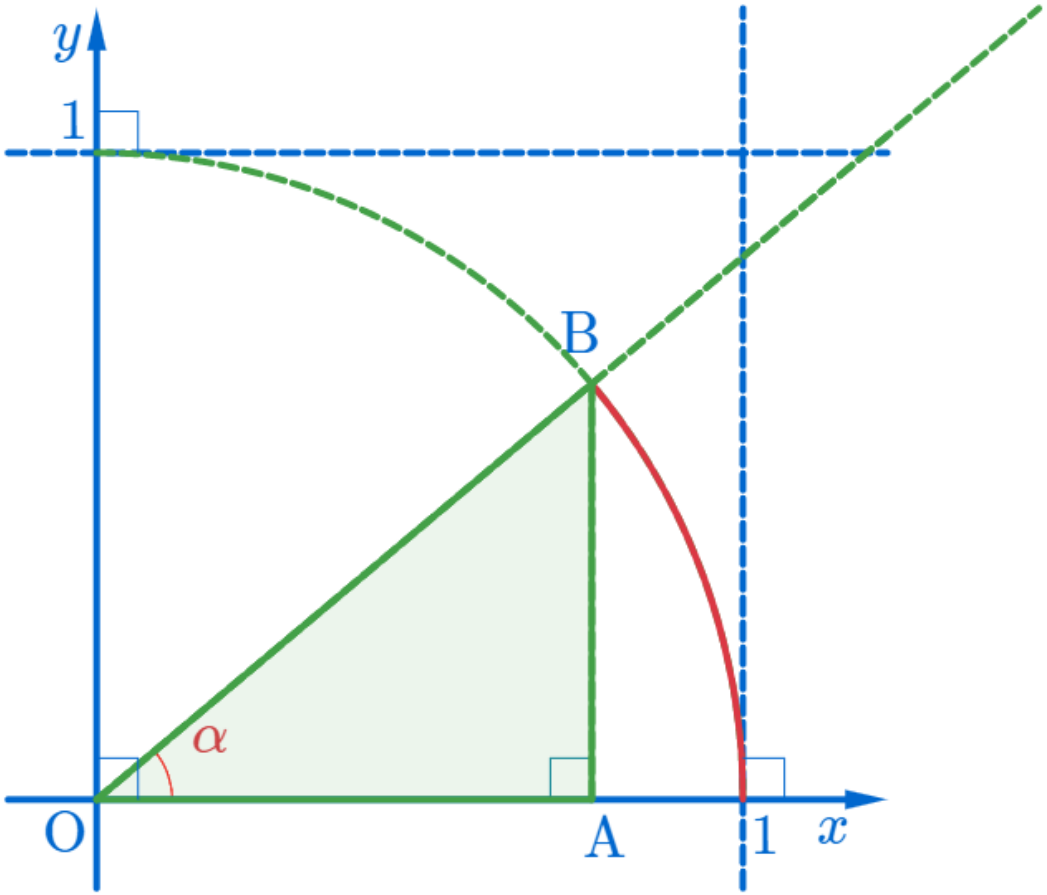

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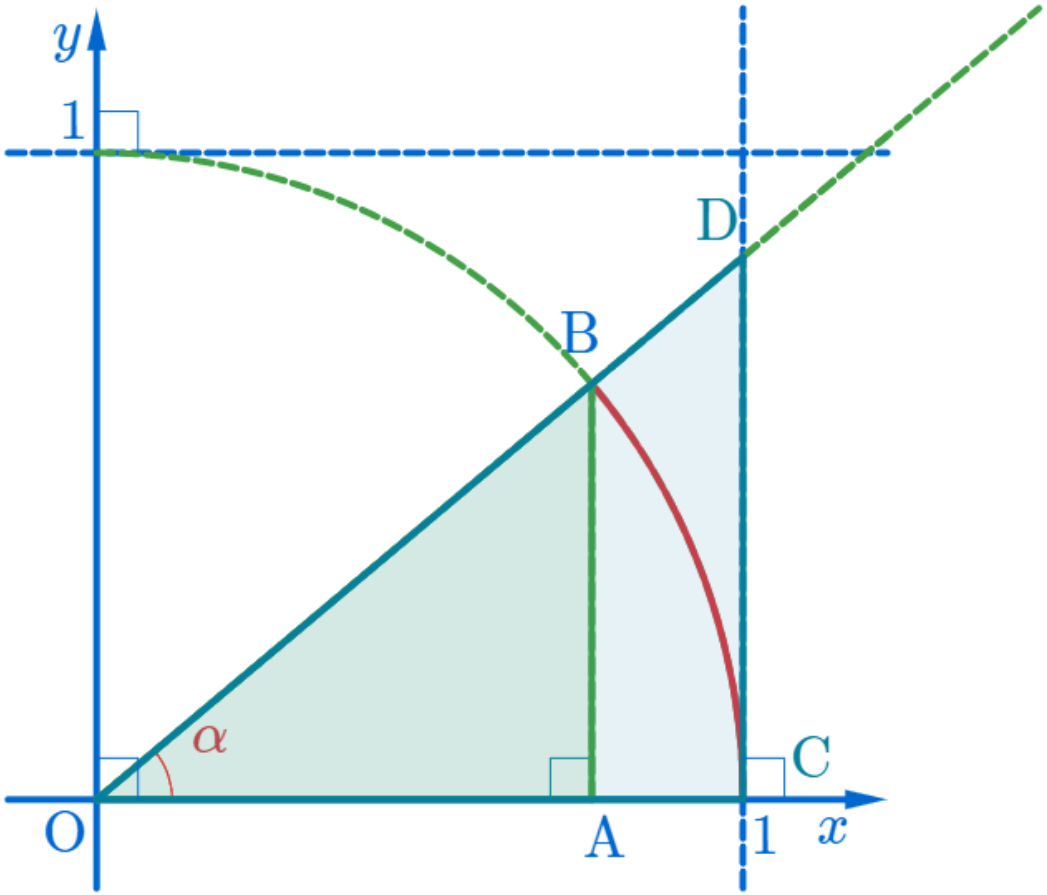

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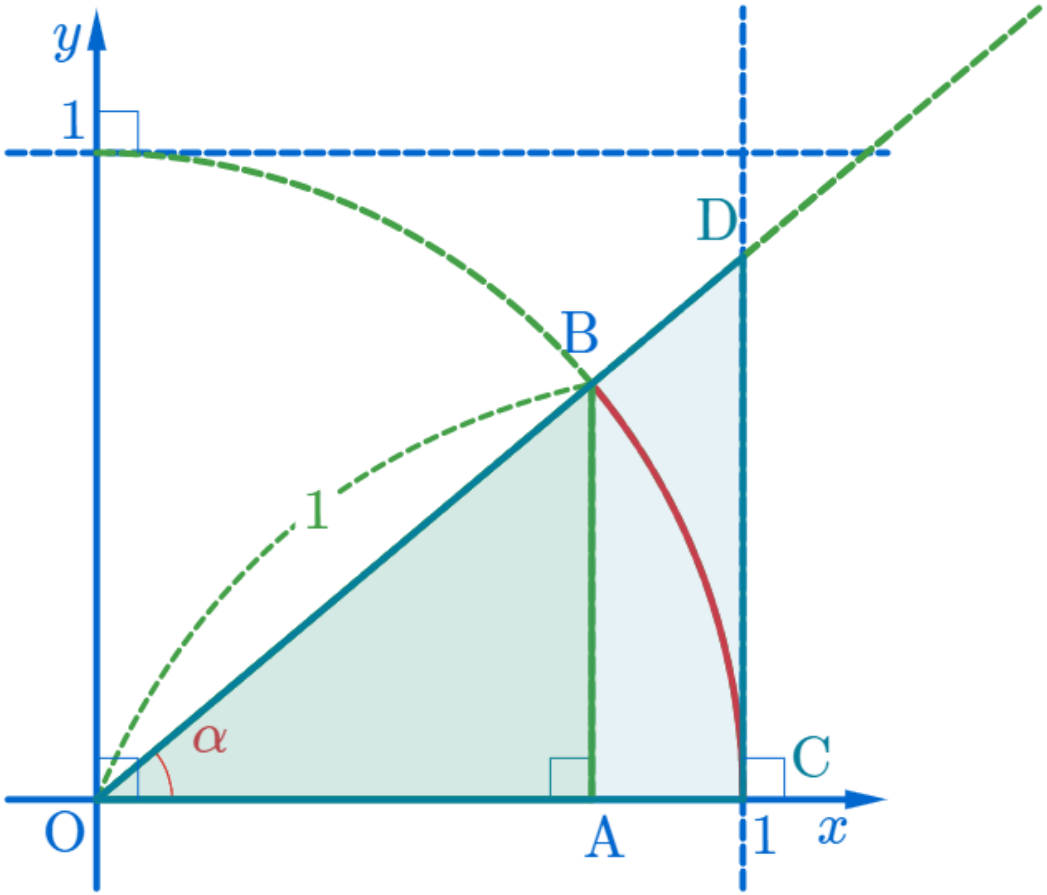

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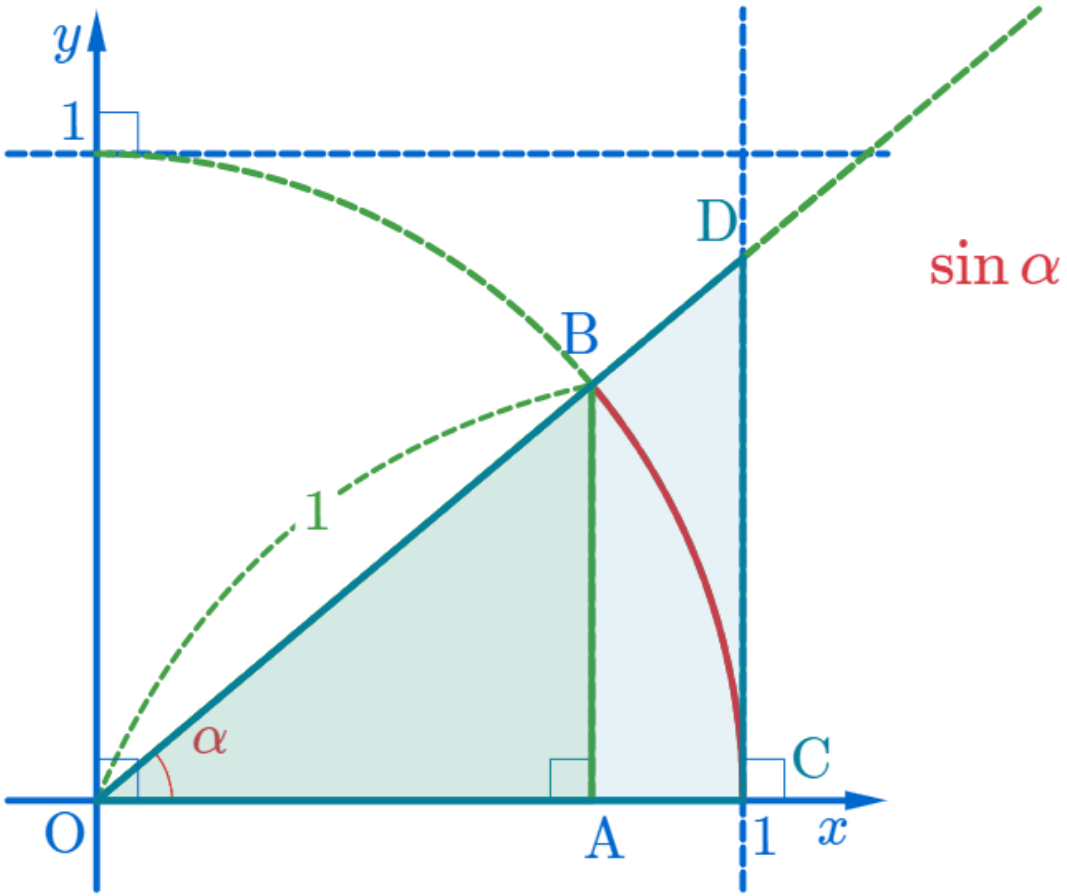
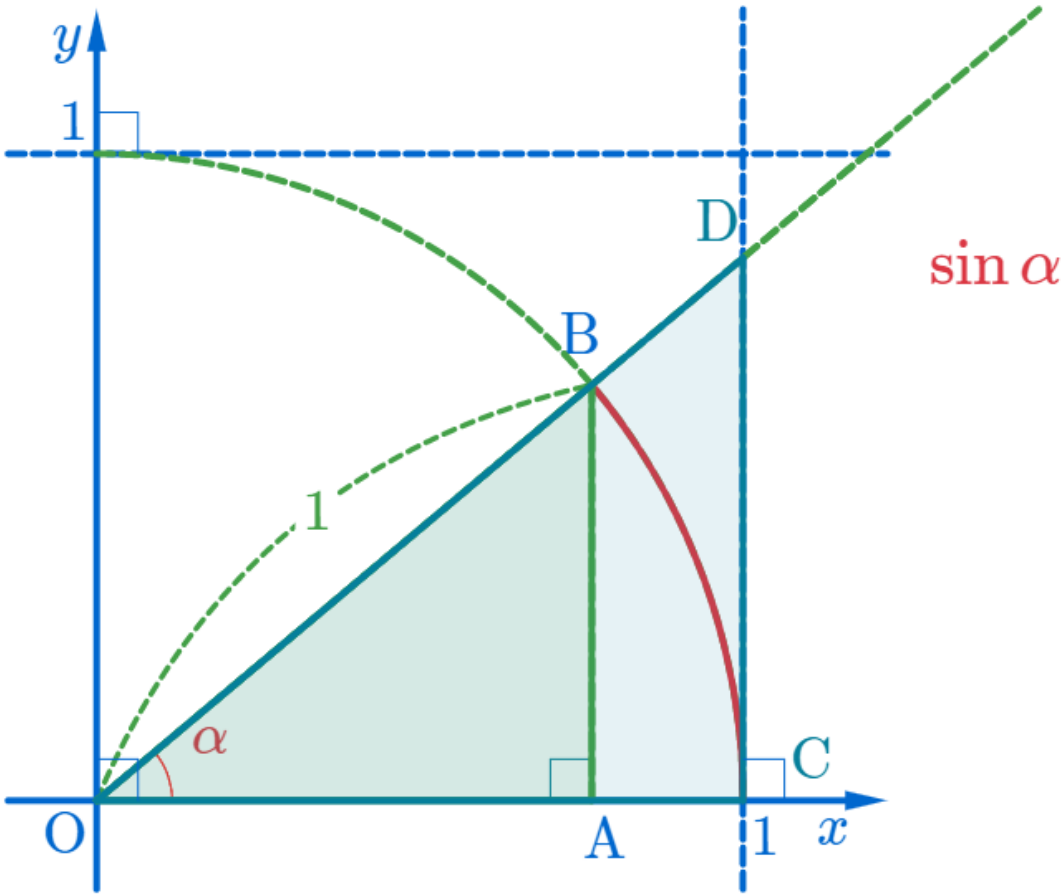


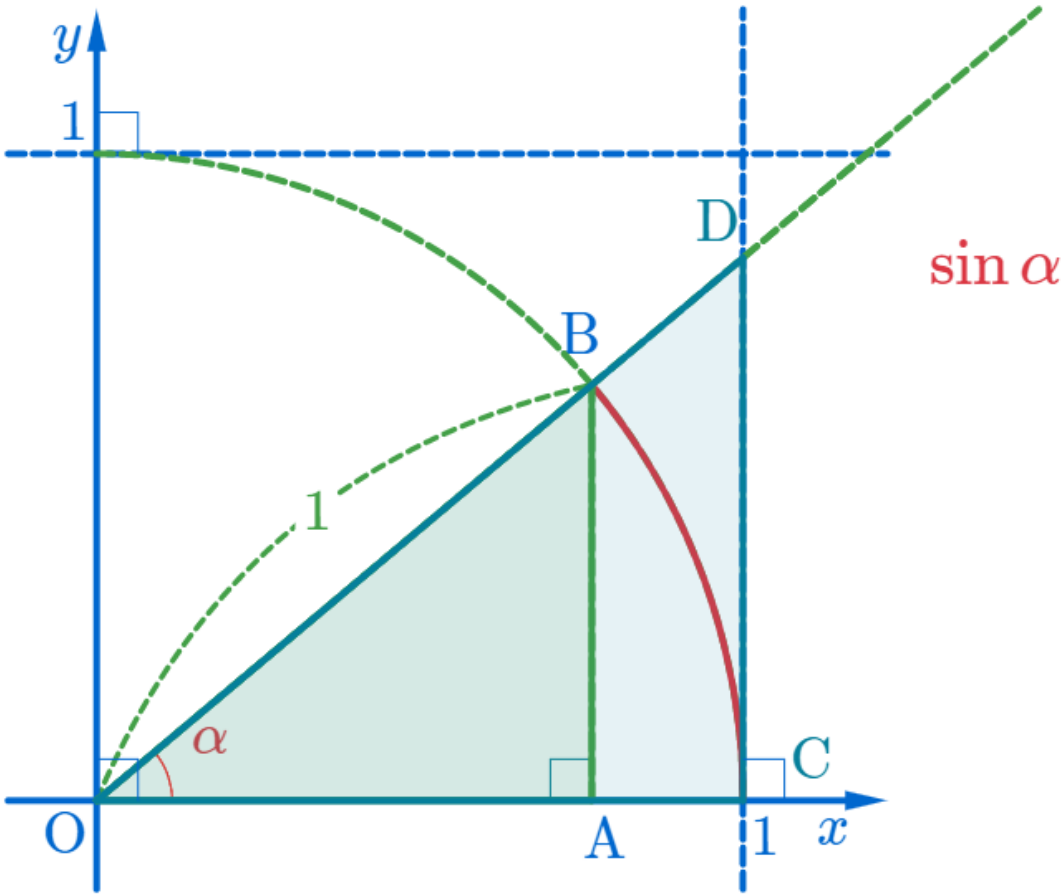
$\sin\alpha$

예각의 삼각비



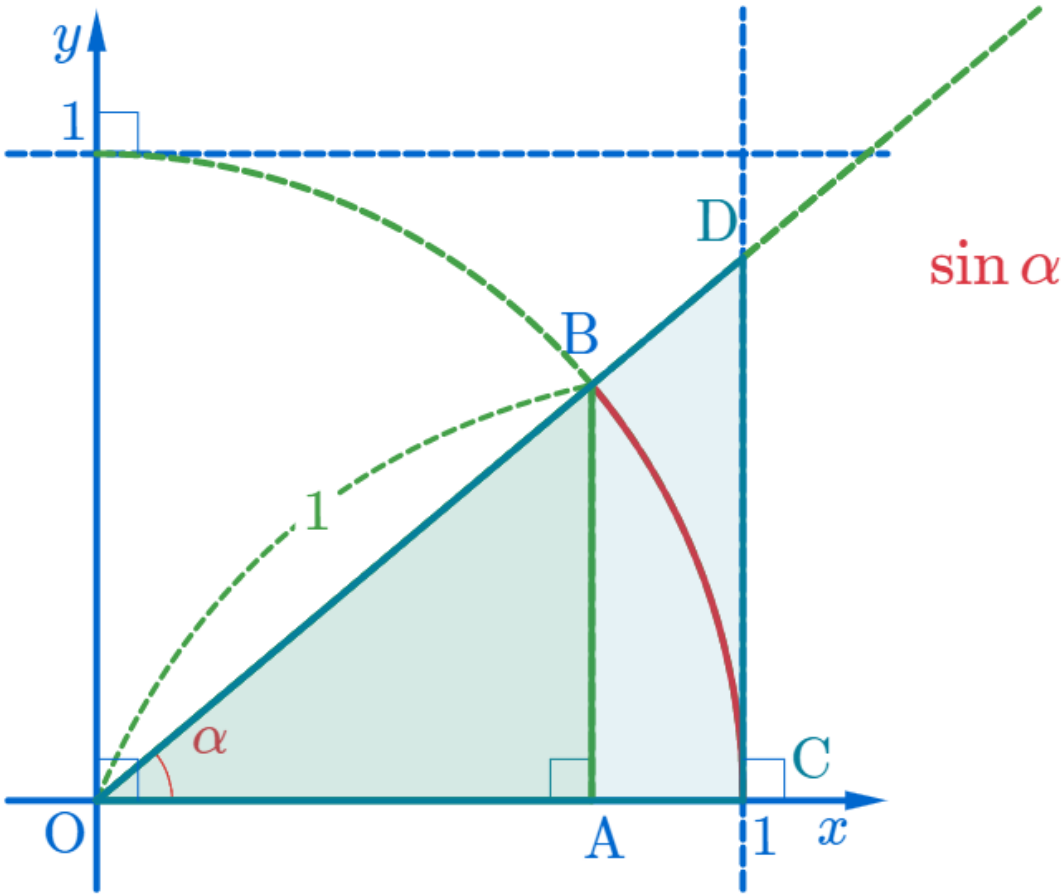
$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}}$$

예각의 삼각비



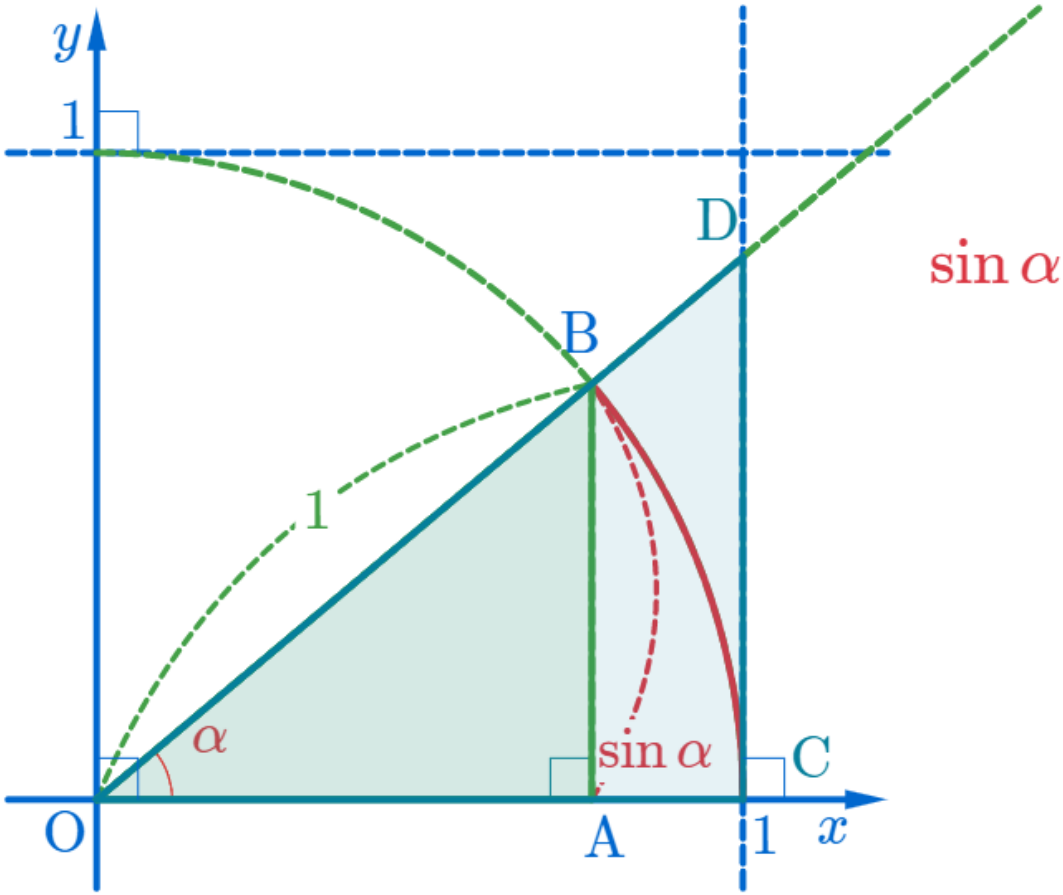
$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1}$$

예각의 삼각비



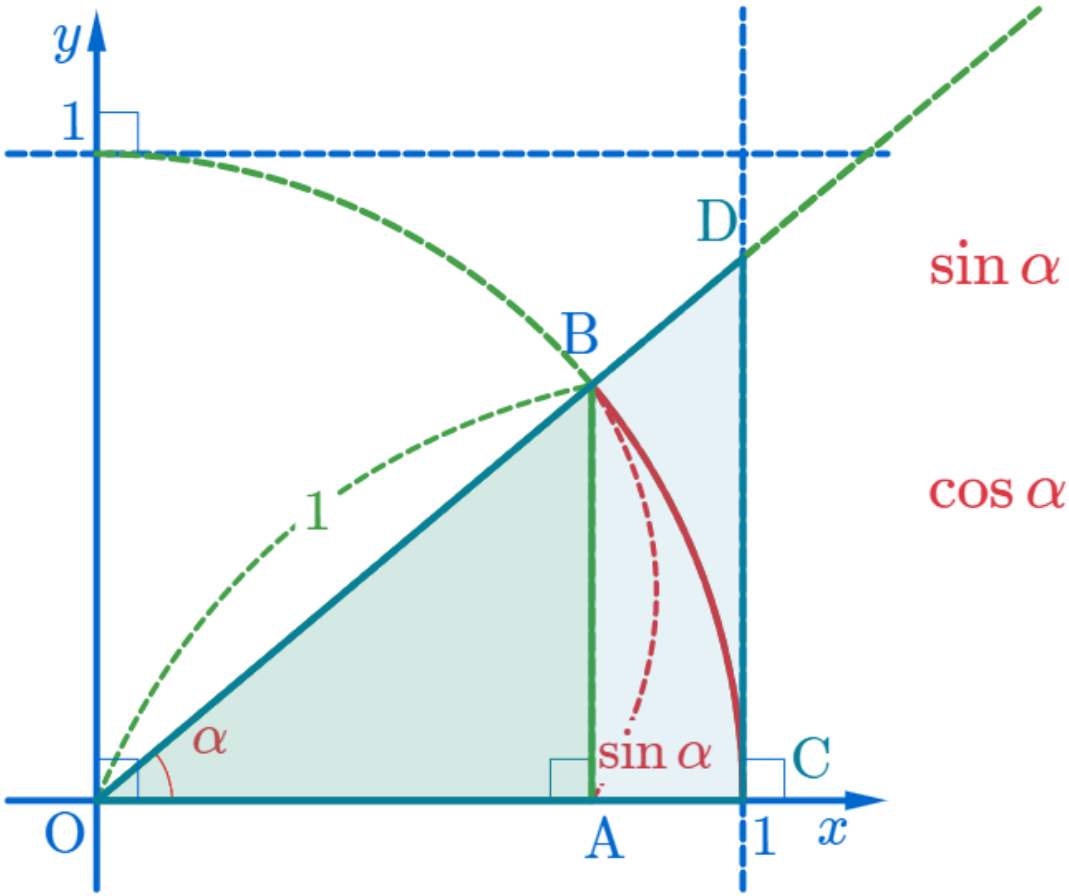
$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

예각의 삼각비



$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

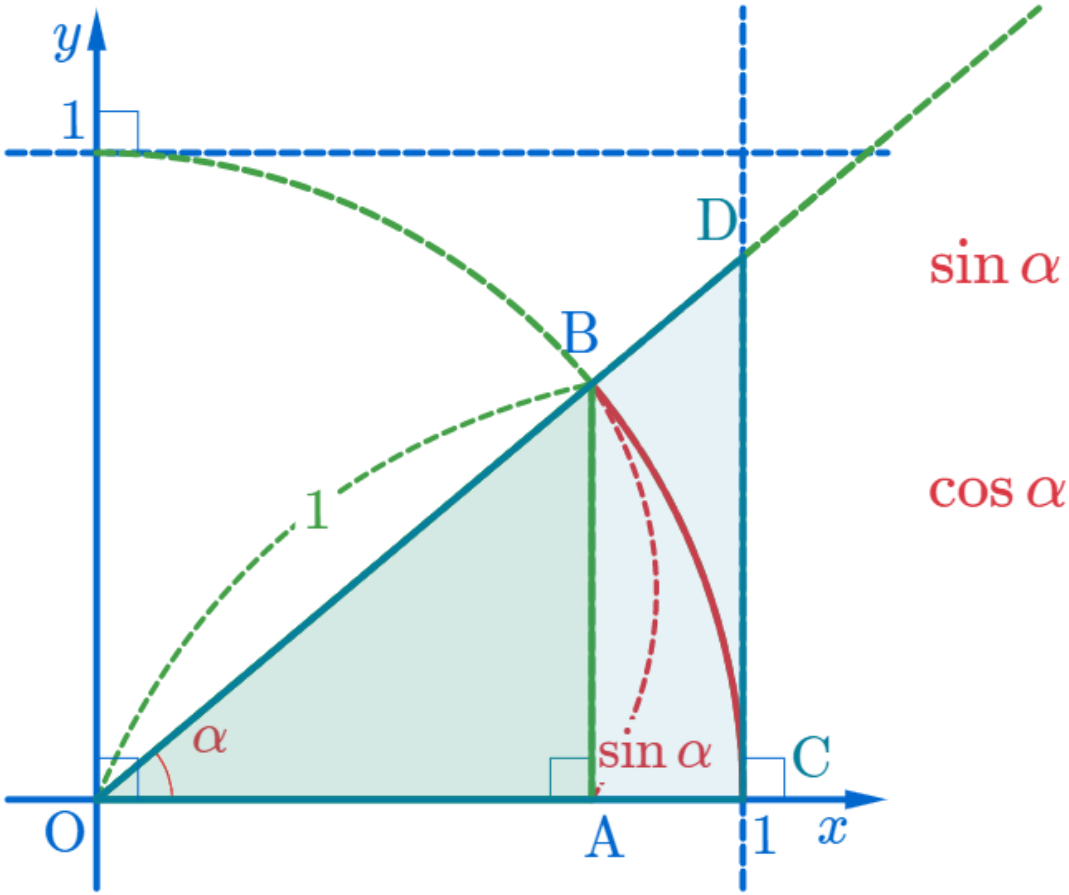
예각의 삼각비



$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

$\cos\alpha$

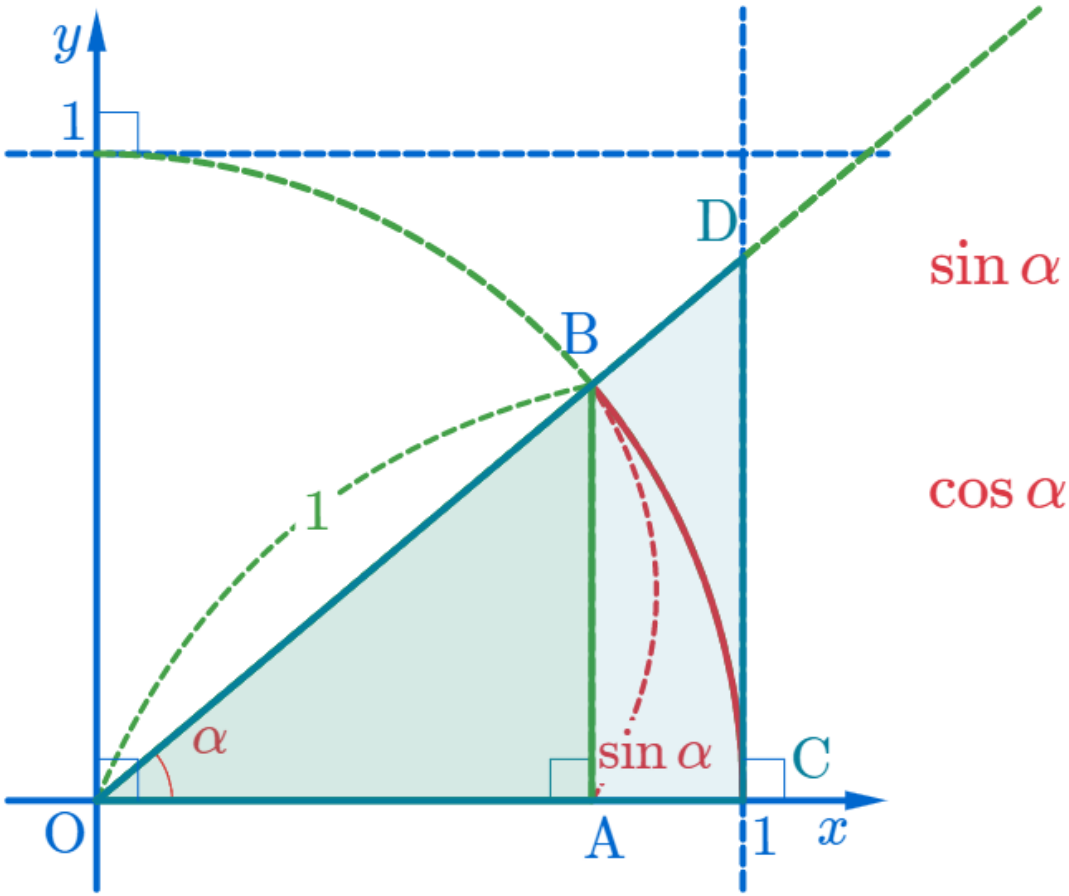
예각의 삼각비



$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

$$\cos\alpha = \frac{\overline{OA}}{\overline{OB}}$$

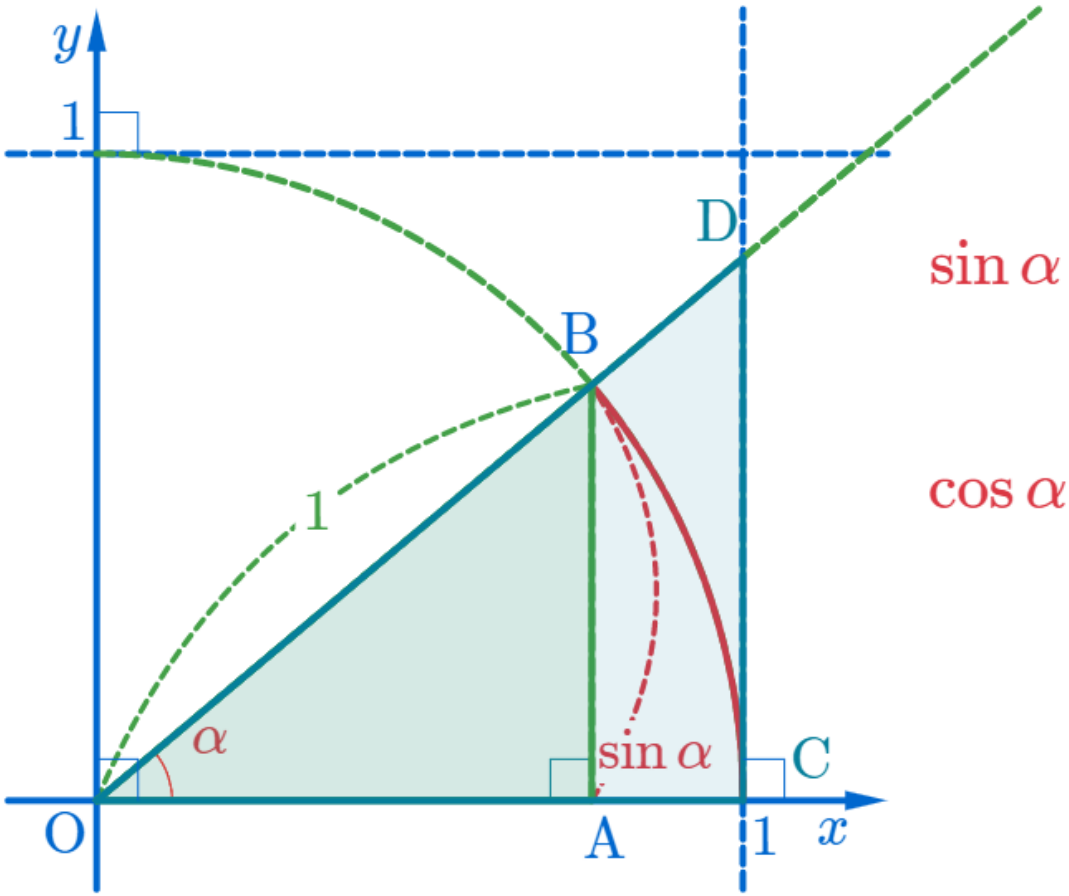
예각의 삼각비



$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

$$\cos\alpha = \frac{\overline{OA}}{\overline{OB}} = \frac{\overline{OA}}{1}$$

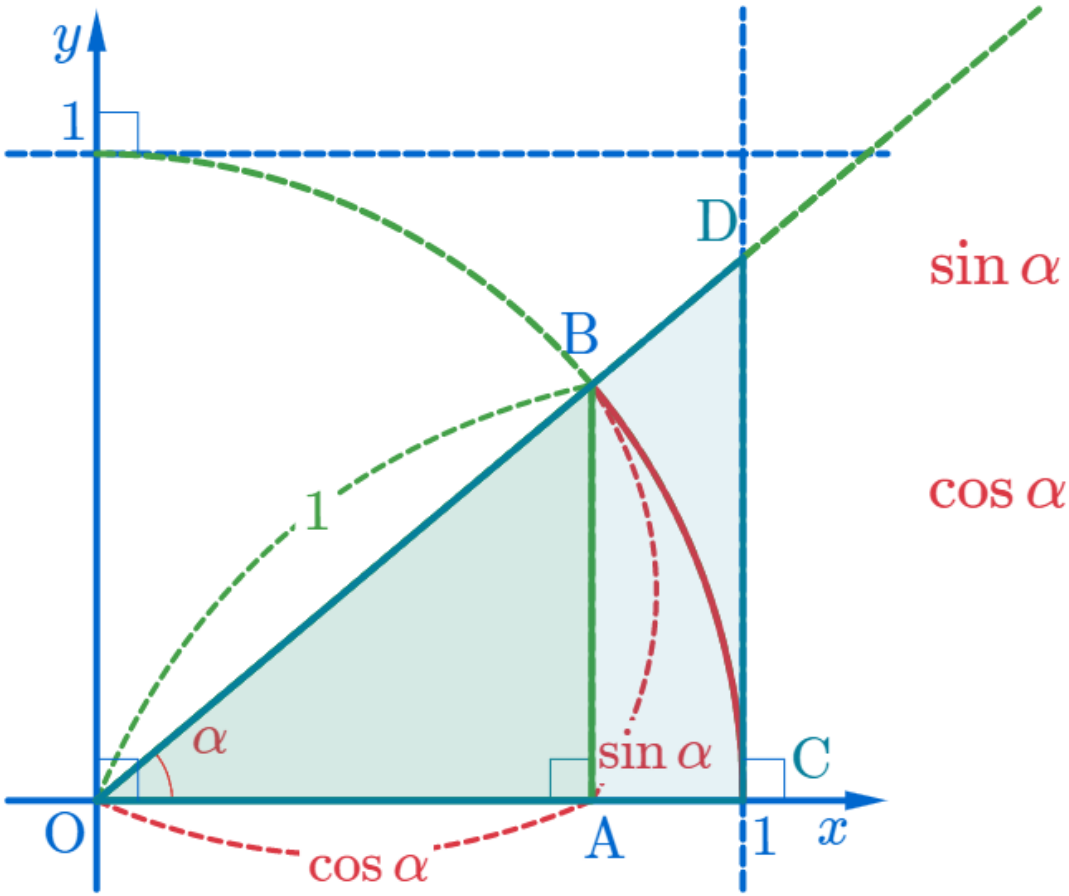
예각의 삼각비



$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

$$\cos\alpha = \frac{\overline{OA}}{\overline{OB}} = \frac{\overline{OA}}{1} = \overline{OA}$$

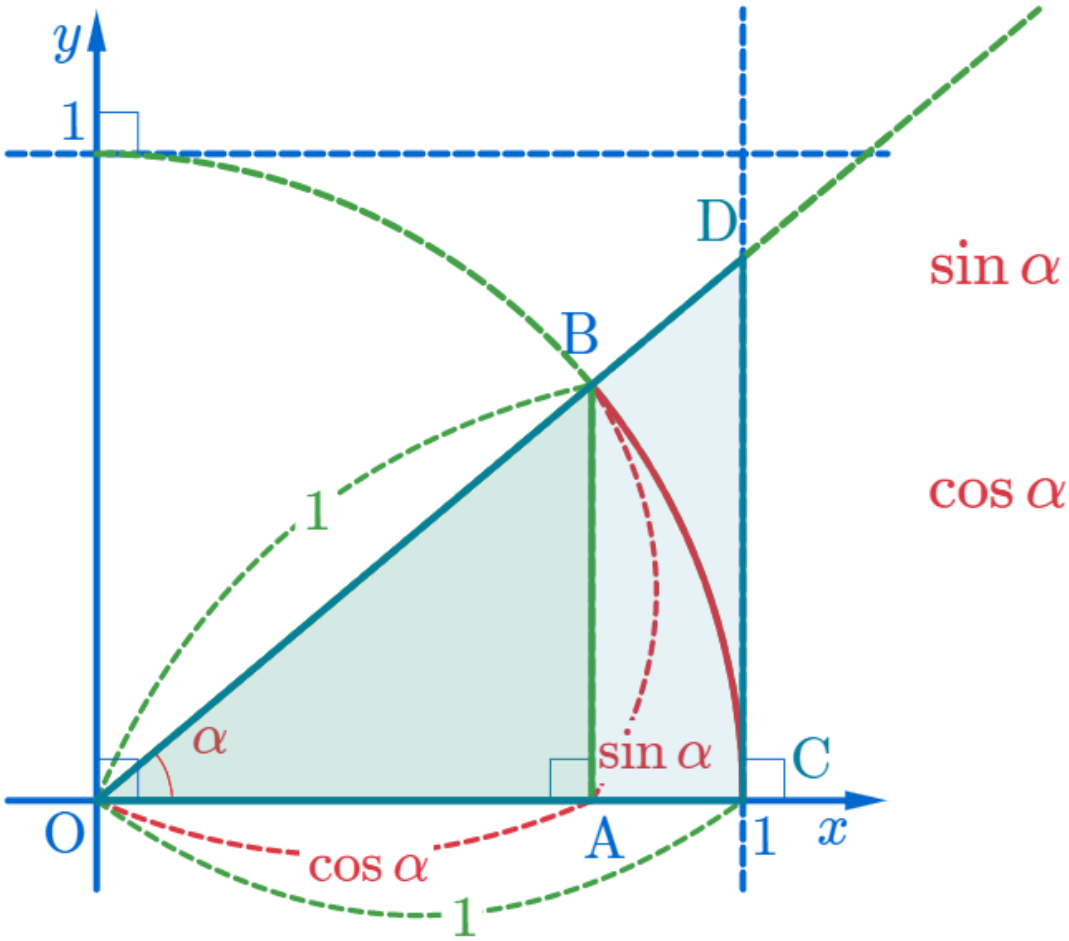
예각의 삼각비



$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

$$\cos\alpha = \frac{\overline{OA}}{\overline{OB}} = \frac{\overline{OA}}{1} = \overline{OA}$$

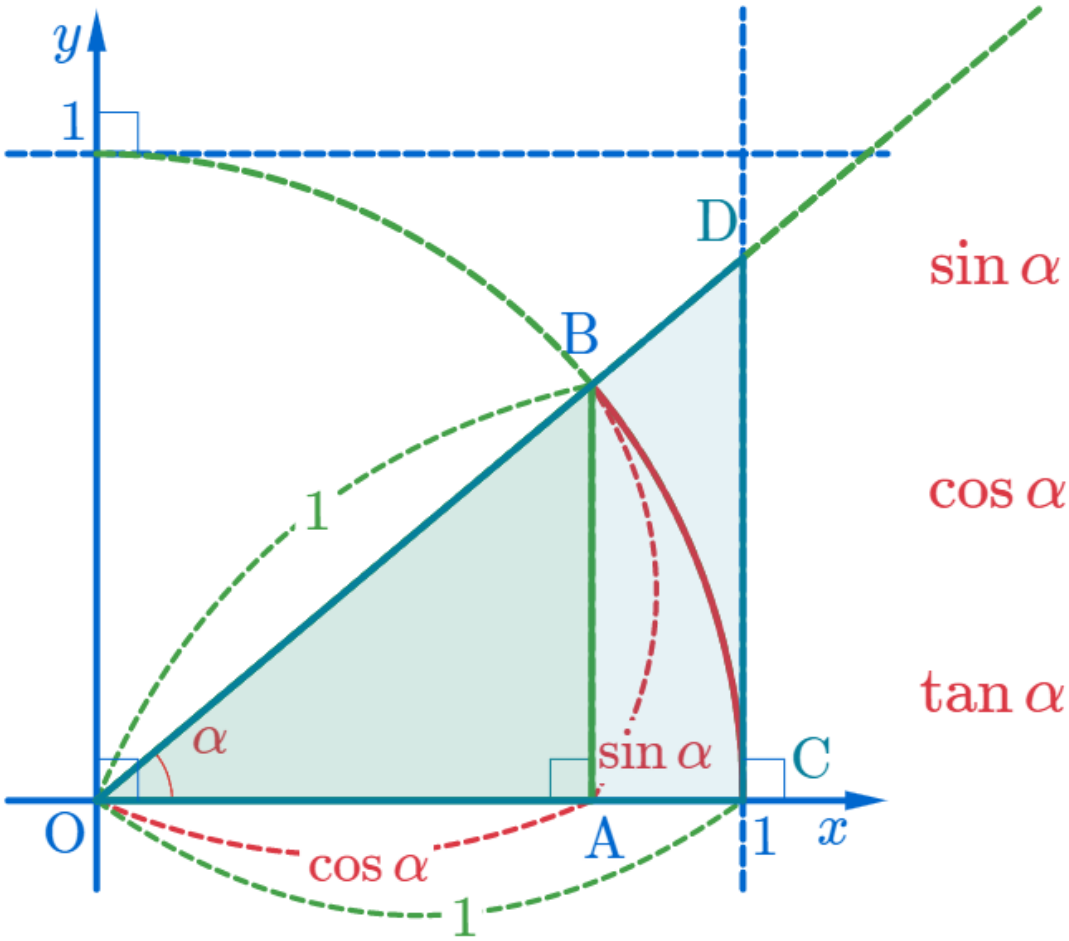
예각의 삼각비



$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

$$\cos\alpha = \frac{\overline{OA}}{\overline{OB}} = \frac{\overline{OA}}{1} = \overline{OA}$$

예각의 삼각비

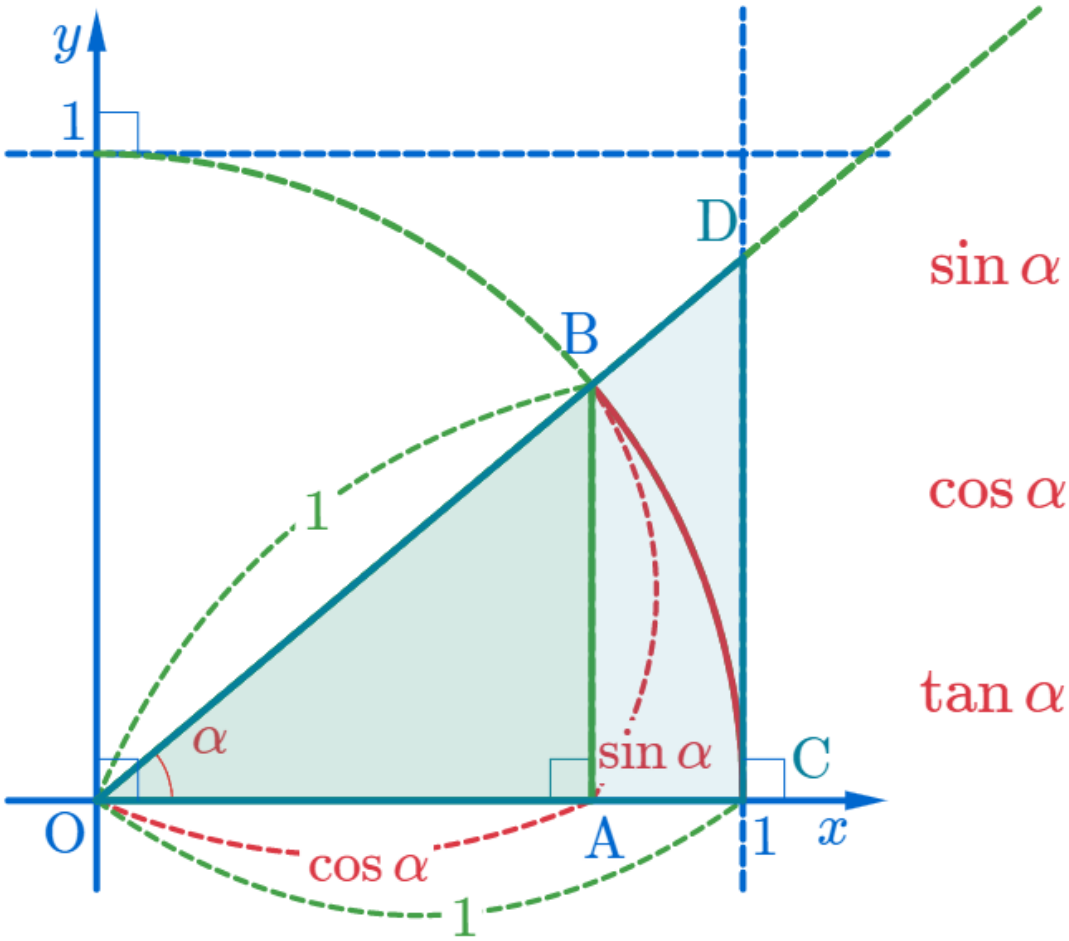


$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

$$\cos\alpha = \frac{\overline{OA}}{\overline{OB}} = \frac{\overline{OA}}{1} = \overline{OA}$$

$\tan\alpha$

예각의 삼각비

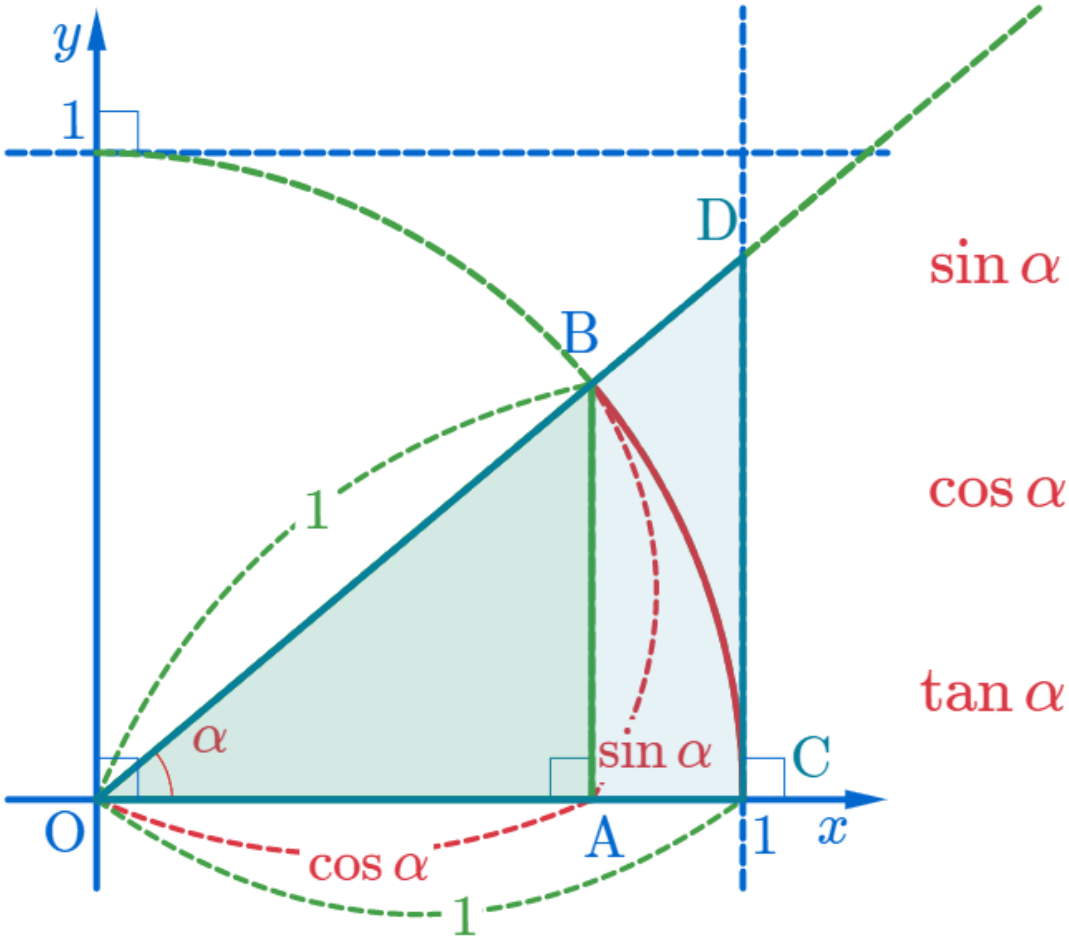


$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

$$\cos\alpha = \frac{\overline{OA}}{\overline{OB}} = \frac{\overline{OA}}{1} = \overline{OA}$$

$$\tan\alpha = \frac{\overline{CD}}{\overline{OC}}$$

예각의 삼각비

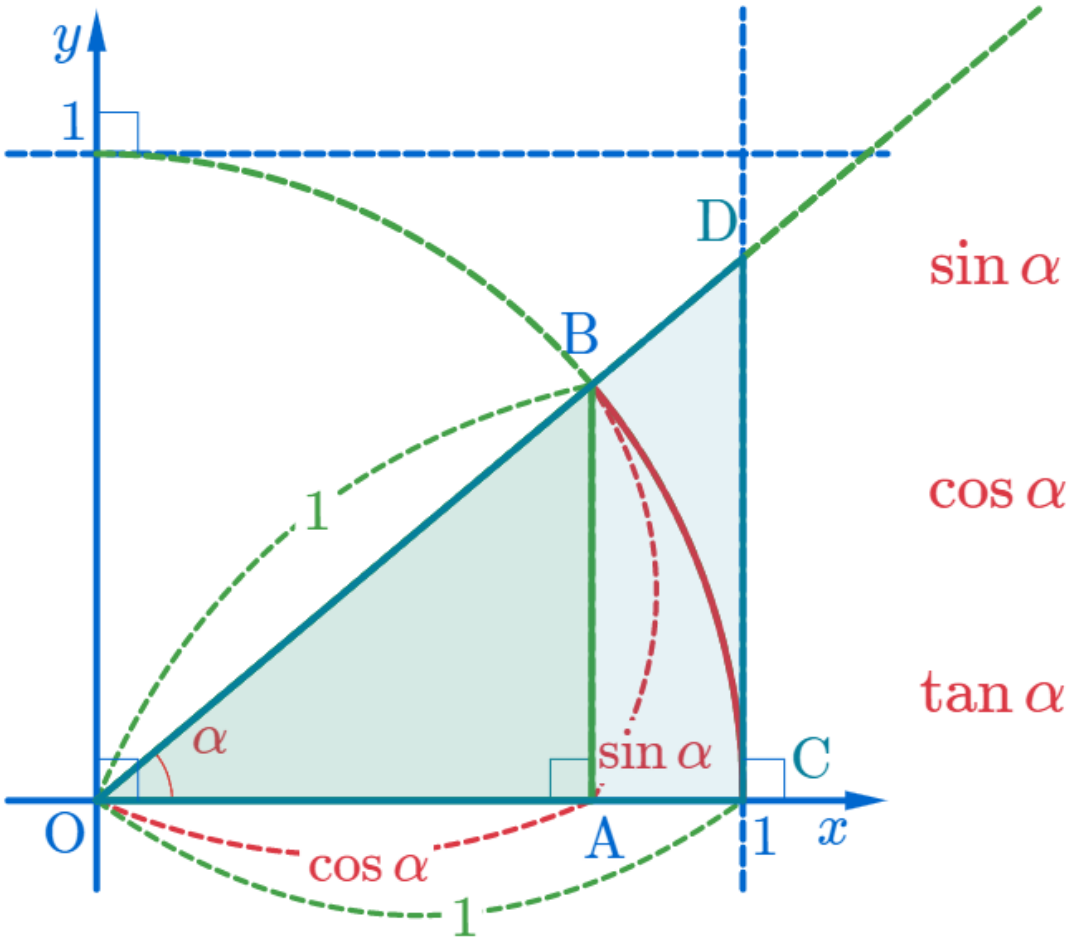


$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

$$\cos\alpha = \frac{\overline{OA}}{\overline{OB}} = \frac{\overline{OA}}{1} = \overline{OA}$$

$$\tan\alpha = \frac{\overline{CD}}{\overline{OC}} = \frac{\overline{CD}}{1}$$

예각의 삼각비

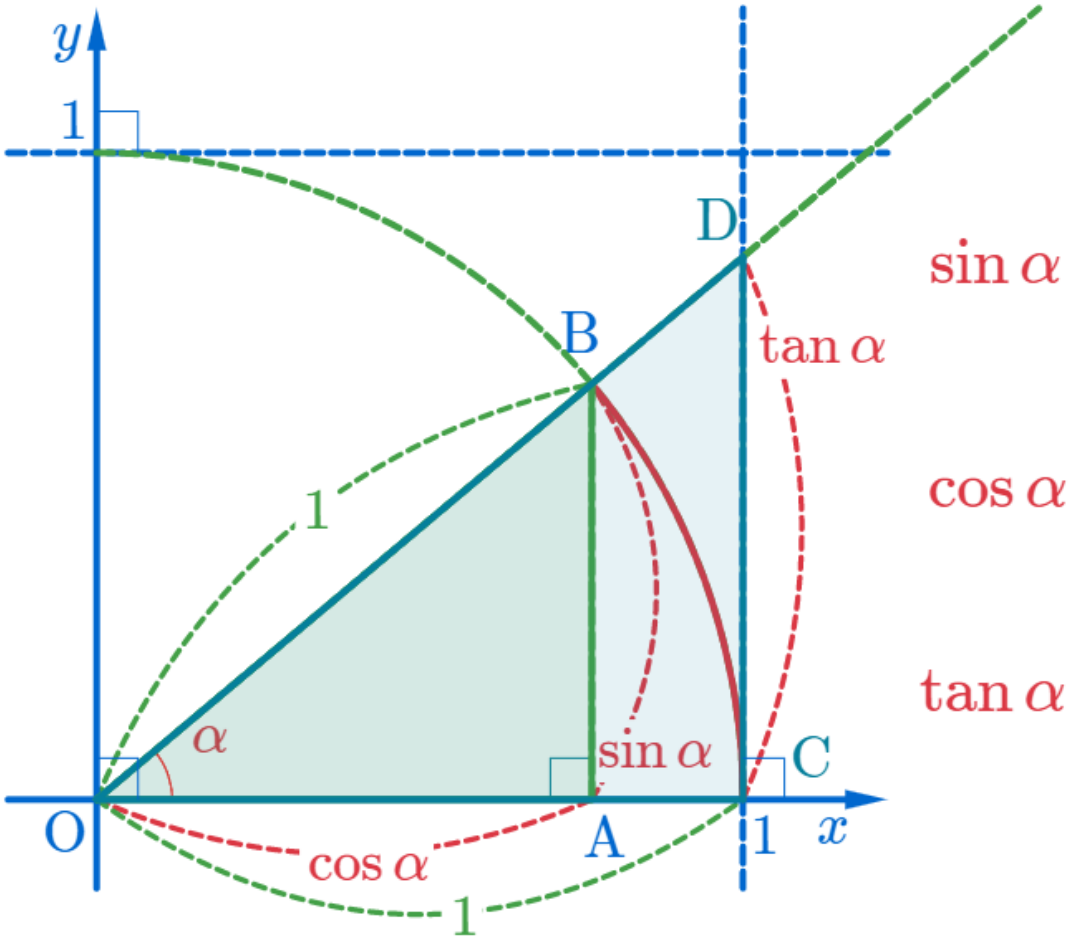


$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

$$\cos\alpha = \frac{\overline{OA}}{\overline{OB}} = \frac{\overline{OA}}{1} = \overline{OA}$$

$$\tan\alpha = \frac{\overline{CD}}{\overline{OC}} = \frac{\overline{CD}}{1} = \overline{CD}$$

예각의 삼각비



$$\sin\alpha = \frac{\overline{AB}}{\overline{OB}} = \frac{\overline{AB}}{1} = \overline{AB}$$

$$\cos\alpha = \frac{\overline{OA}}{\overline{OB}} = \frac{\overline{OA}}{1} = \overline{OA}$$

$$\tan\alpha = \frac{\overline{CD}}{\overline{OC}} = \frac{\overline{CD}}{1} = \overline{CD}$$