내적의 정의
(Definition of Dot Product)

Definition of Dot Product

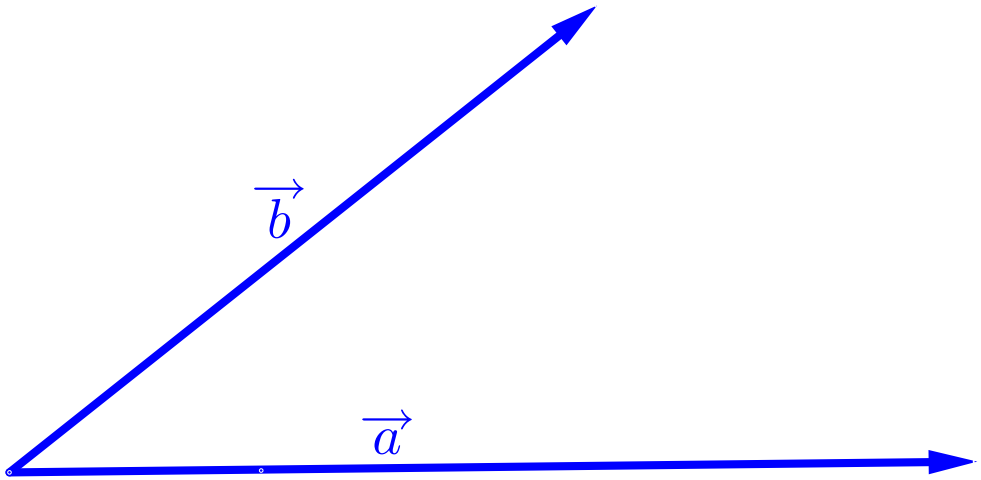
Start End

Definition of Dot Product

Start End

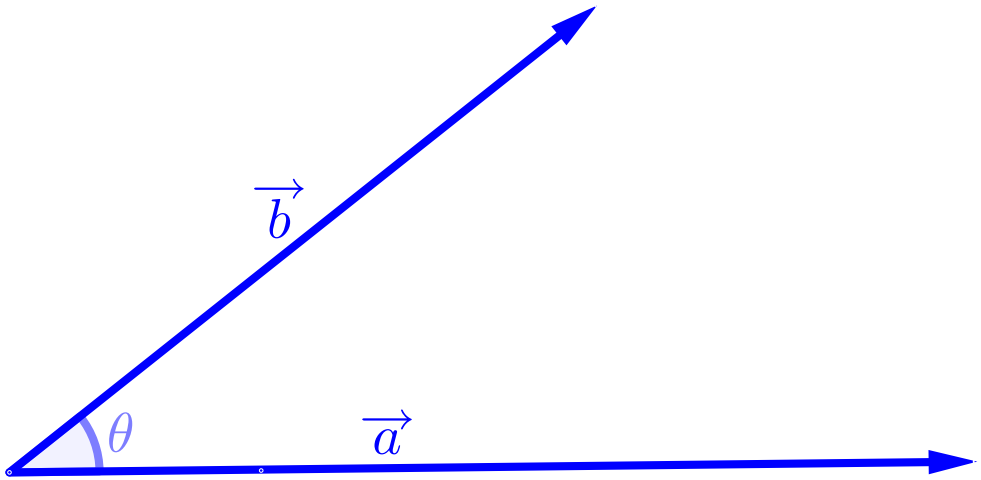
Definition of Dot Product

Start End



Definition of Dot Product

Start End



Definition of Dot Product

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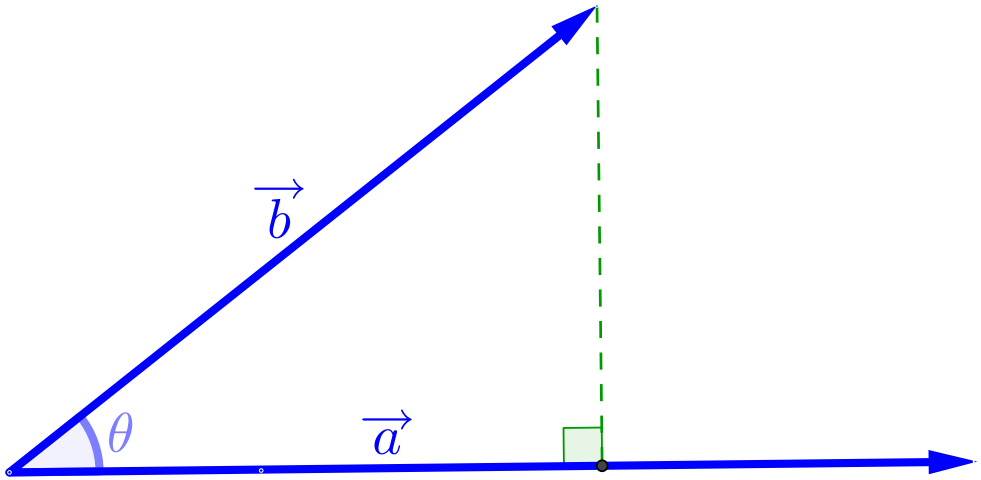

Definition of Dot Product

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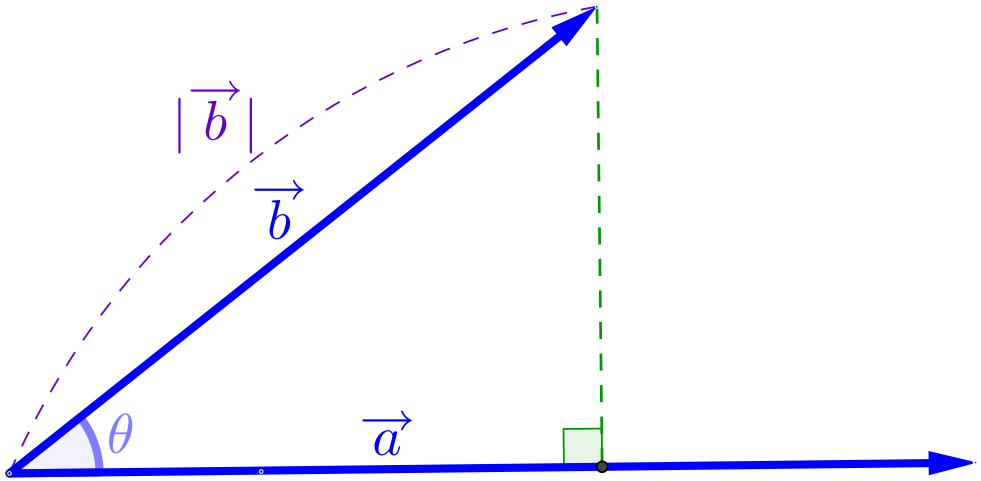
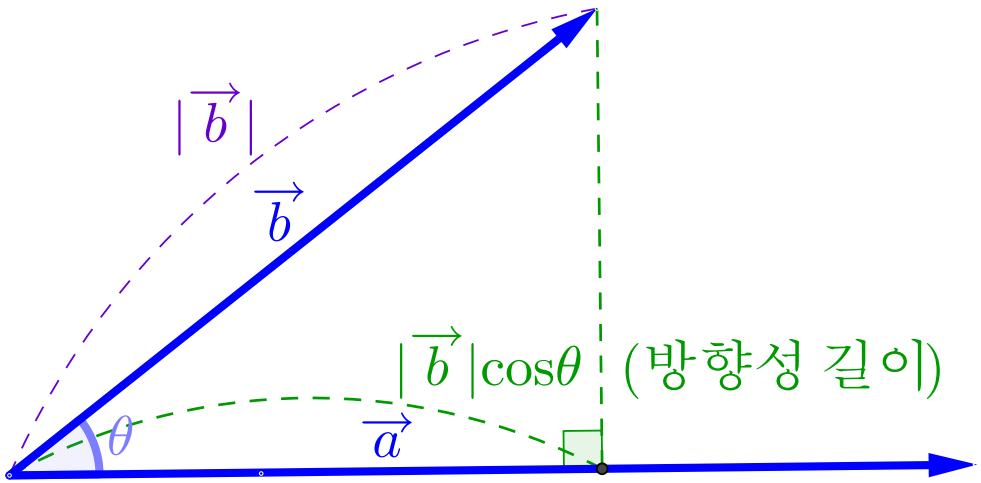


Definition of Dot Product

Start End



Definition of Dot Product

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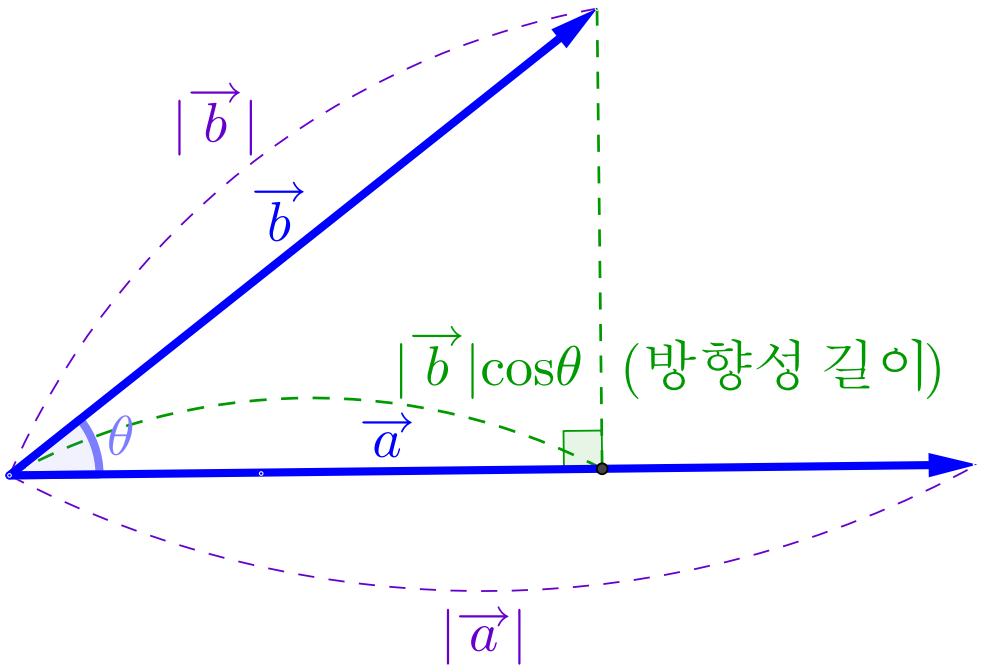
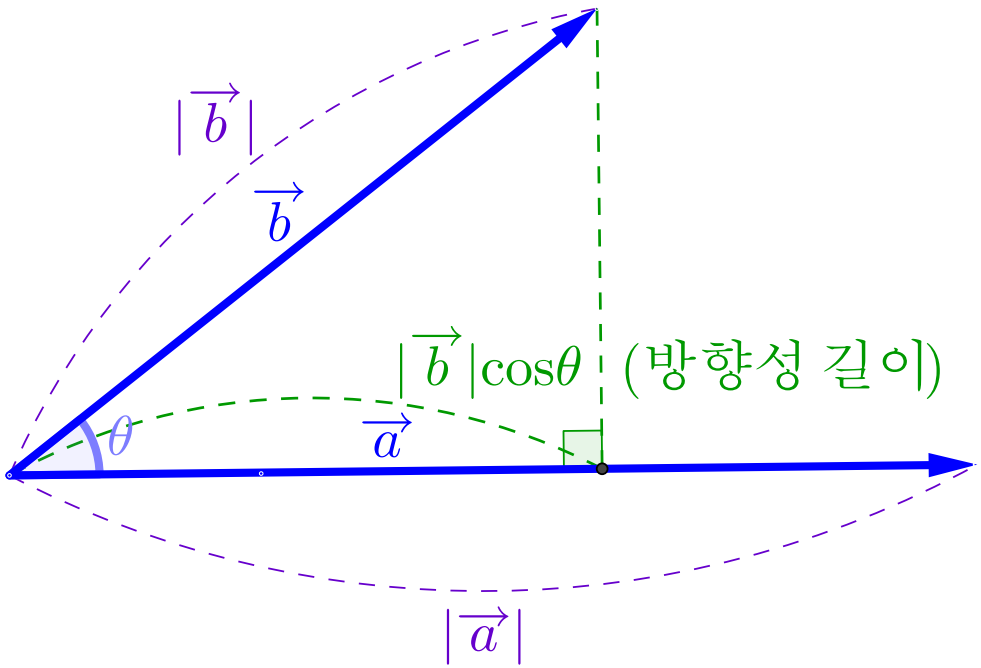


Definition of Dot Product

Start End

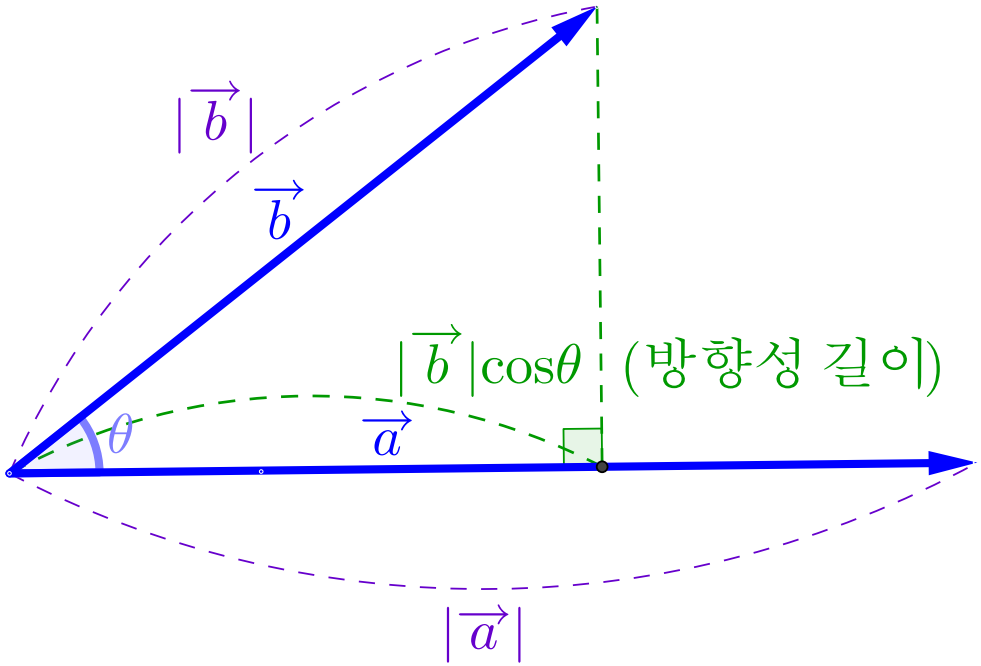
$\vec{a} \cdot \vec{b}$



Definition of Dot Product

Start End

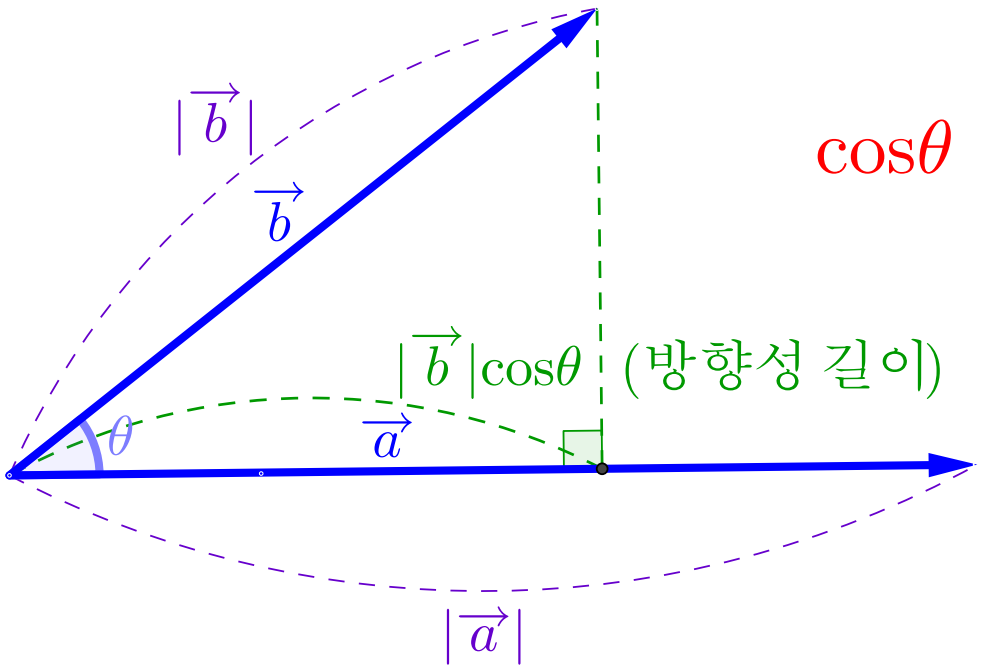
$$\vec{a} \cdot \vec{b} = |\vec{a}| \times |\vec{b}| \cos\theta$$



Definition of Dot Product

Start End

$$\vec{a} \cdot \vec{b} = |\vec{a}| \times |\vec{b}| \cos\theta$$



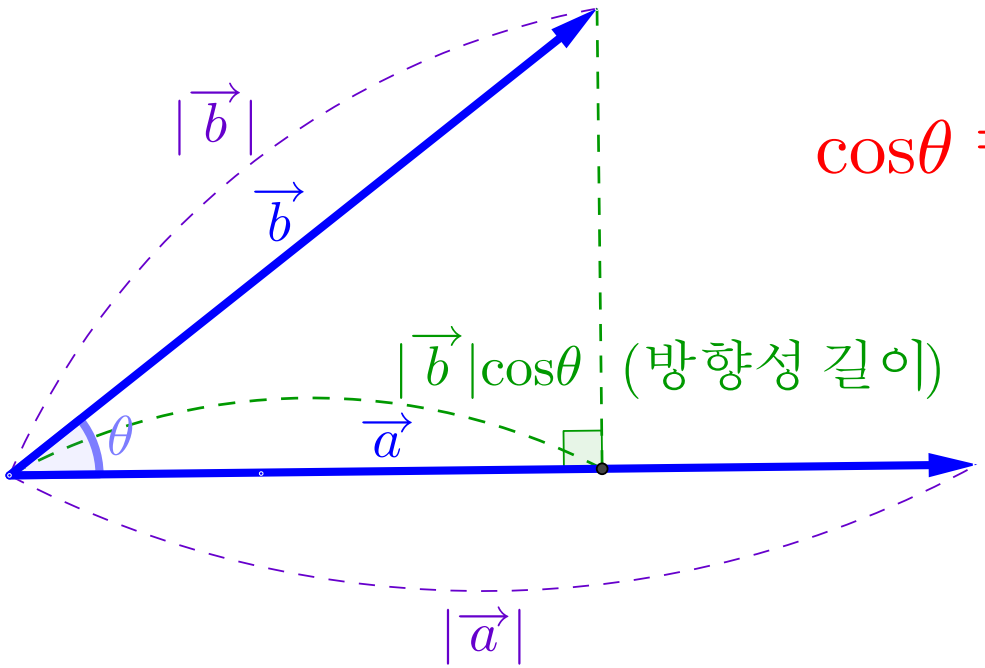
$\cos\theta$

Definition of Dot Product

Start End

$$\vec{a} \cdot \vec{b} = |\vec{a}| \times |\vec{b}| \cos\theta$$

$$\cos\theta = \frac{\vec{a} \cdot \vec{b}}{|\vec{a}| \times |\vec{b}|}$$



Github:
https://min7014.github.io/math20221027001.html

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