

The Area of the Position Vector when the Dot Product with the Unit Vector has a value from 0 to  $d$

단위 벡터와의 내적이 0에서  $d$ 의 값을 가질 때  
위치벡터의 영역

(The Area of the Position Vector when the Dot Product with the Unit Vector has a value from 0 to  $d$ )

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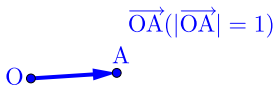
▶ Start

▶ End

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▶ Start

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▶ Start

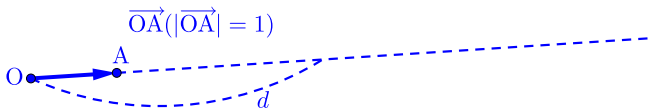
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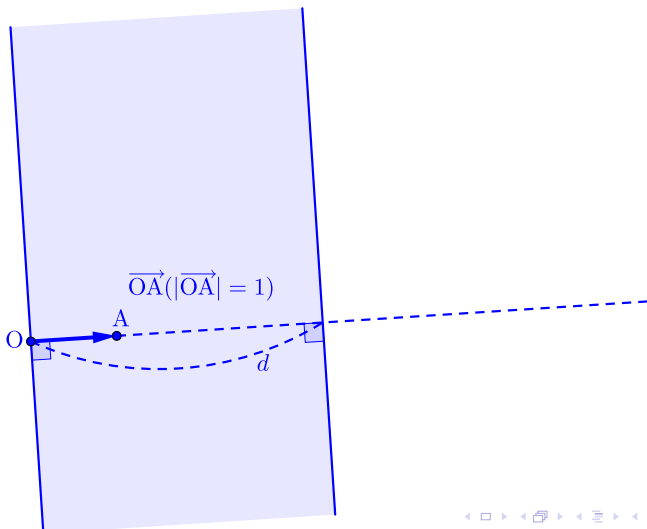
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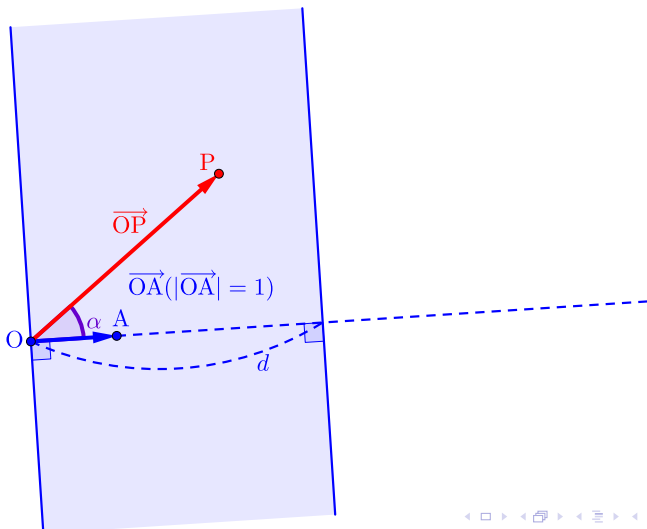
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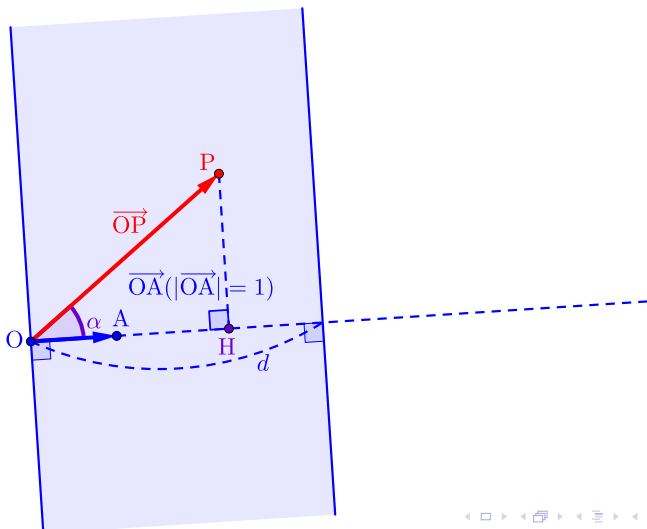
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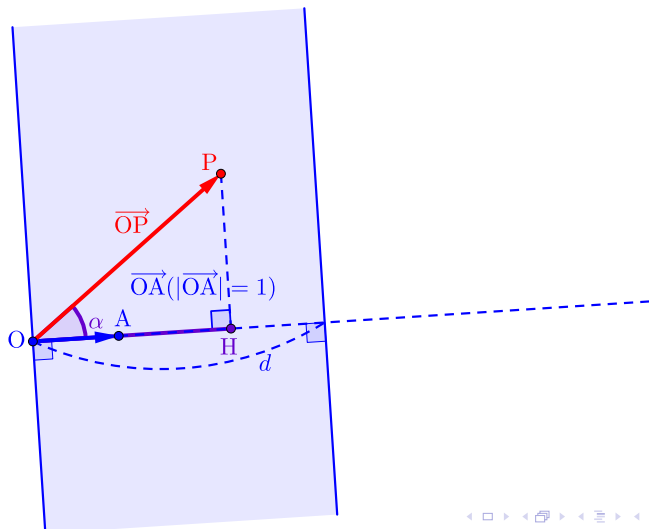




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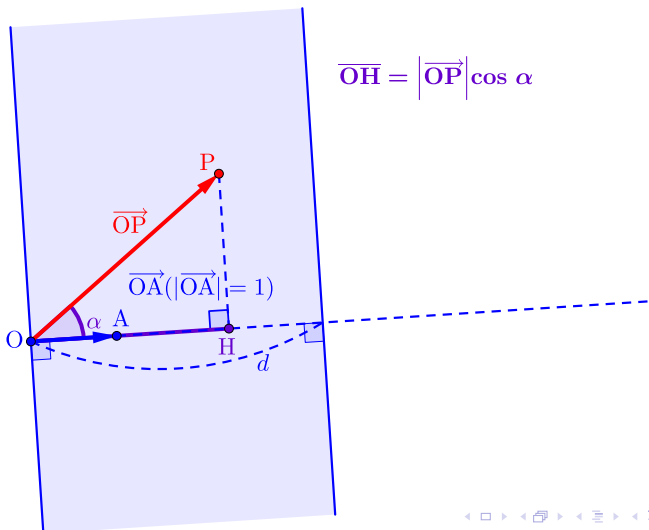
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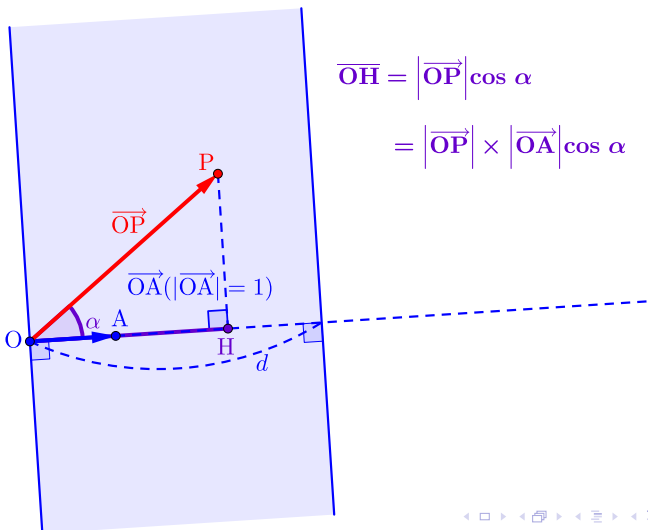
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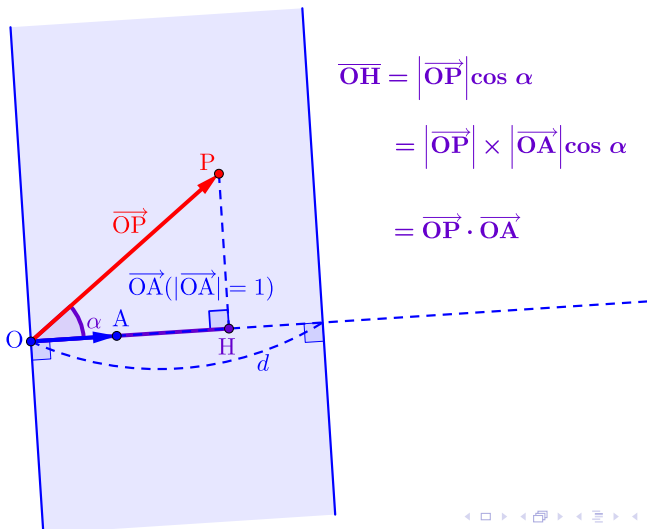


$$\begin{aligned}\overline{OH} &= |\vec{OP}| \cos \alpha \\ &= |\vec{OP}| \times |\vec{OA}| \cos \alpha\end{aligned}$$

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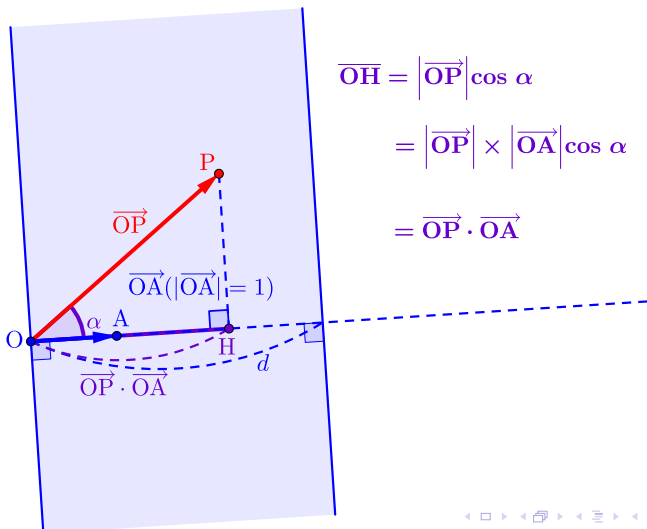
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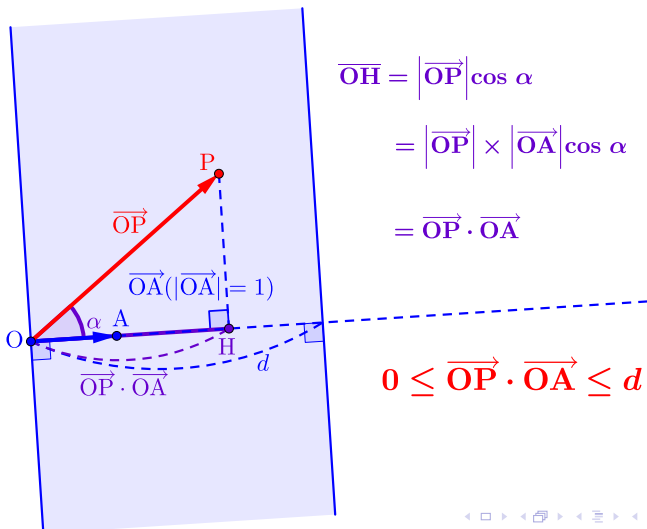
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Github:

<https://min7014.github.io/math20221110001.html>

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and you can see a picture moving.