

# 주어진 각과 크기가 같은 각을 작도하기

(Construct an angle that is the same size as the given angle)

# Construct an angle that is the same size as the given angle

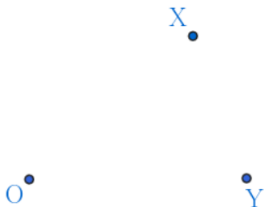
# Construct an angle that is the same size as the given angle



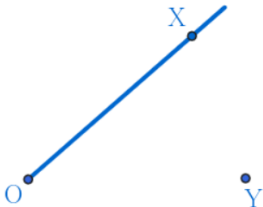
Construct an angle that is the same size as the given angle



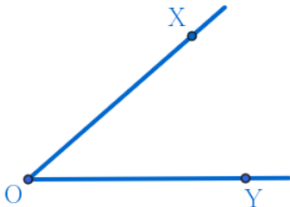
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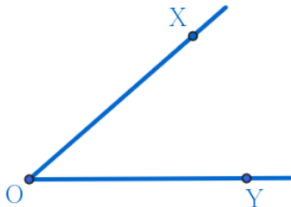
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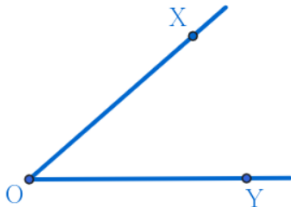
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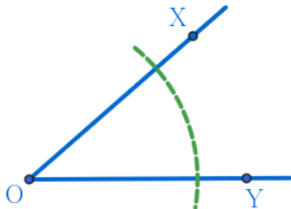
$O'$



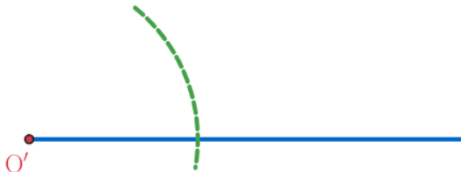
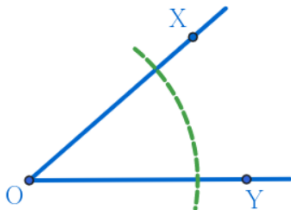
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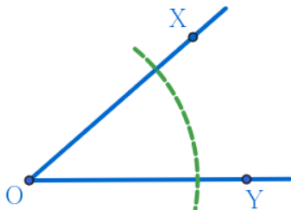
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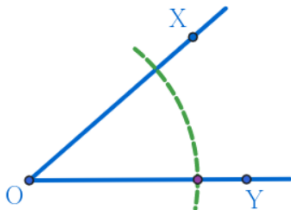
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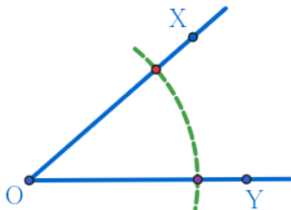
# Construct an angle that is the same size as the given angle



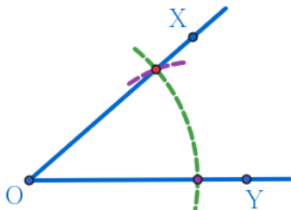
Construct an angle that is the same size as the given angle



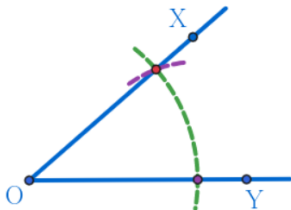
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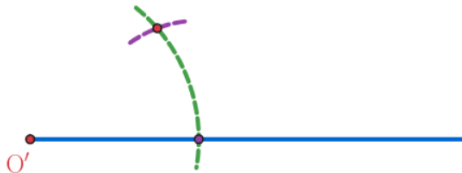
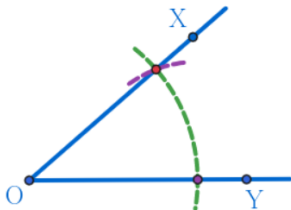


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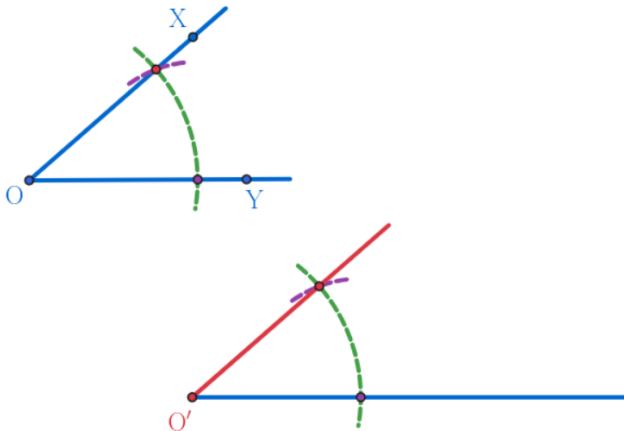




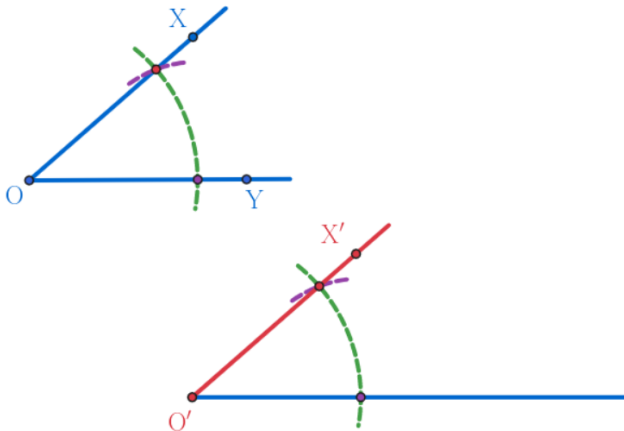
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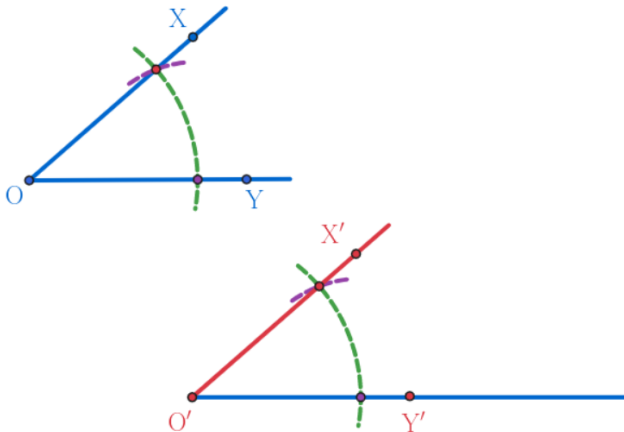
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AlgegoMath: <http://me2.do/GVY0ge19>

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