

삼각방정식의 일반해(sin의 주기를 기준으로)
(General solutions of trigonometric equations (based on period of sin))

General solutions of trigonometric equations (based on period of sin)

▶ Start

▶ End

General solutions of trigonometric equations (based on period of sin)

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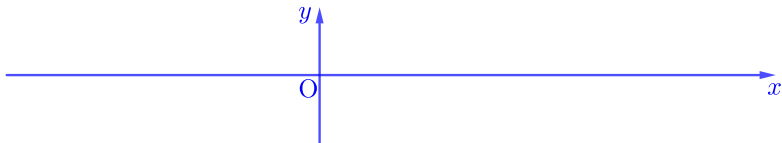
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$$\sin x = a \quad \text{and} \quad \sin \alpha = a \Rightarrow$$

General solutions of trigonometric equations (based on period of sin)

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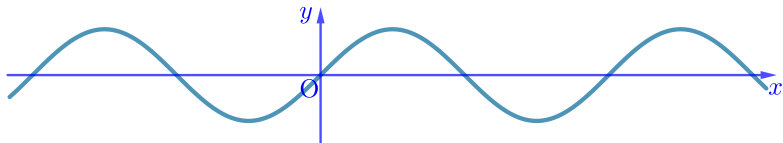


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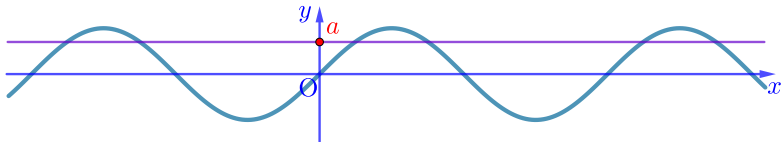
$$y = \sin x$$

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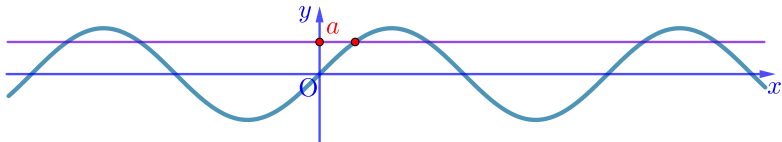
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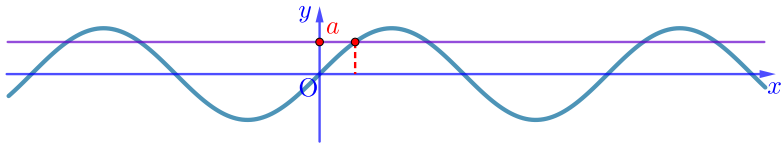
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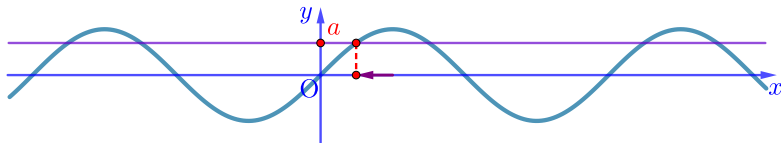
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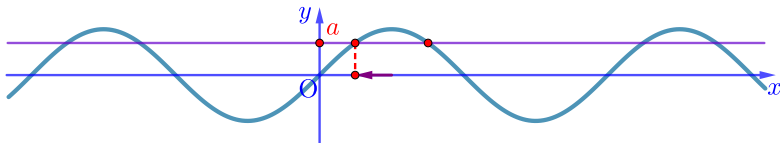
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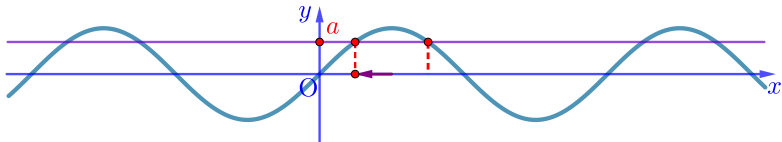
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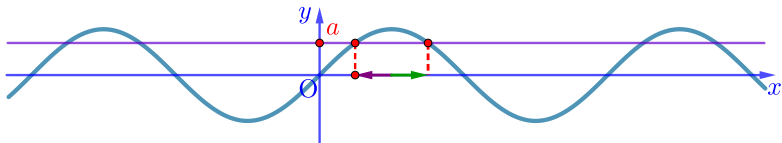
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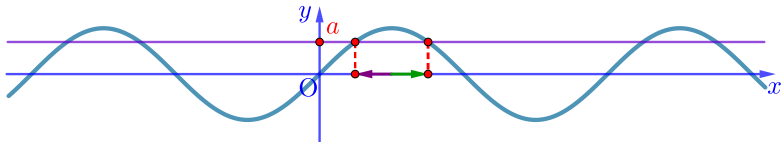
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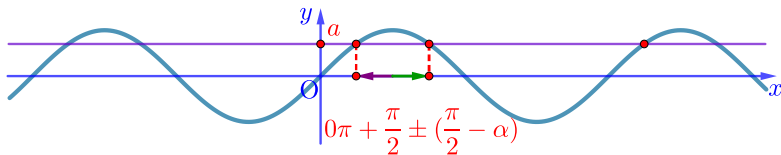
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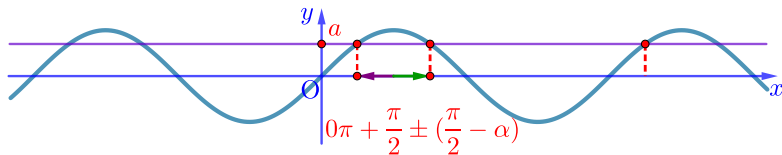
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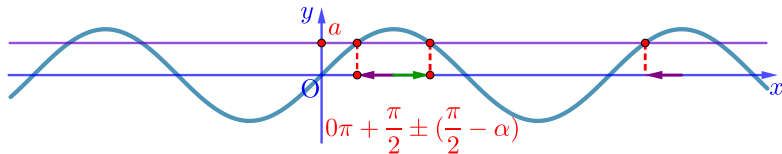
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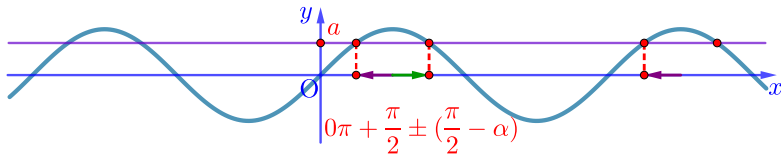
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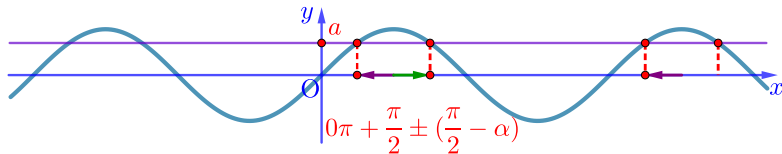
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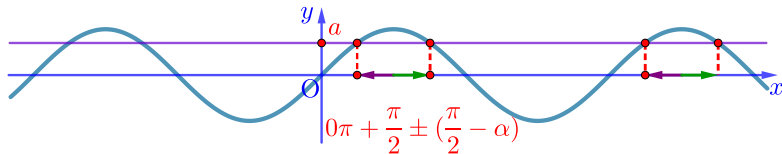
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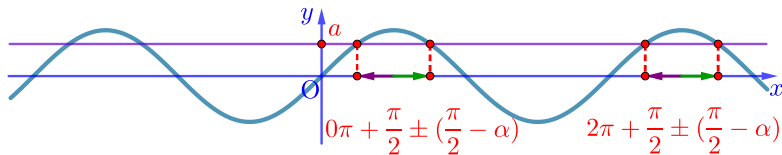
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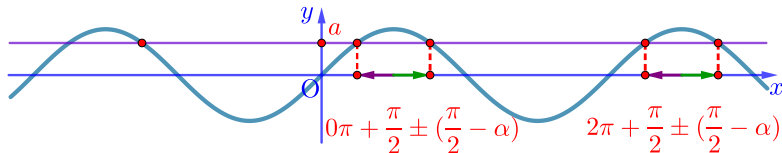
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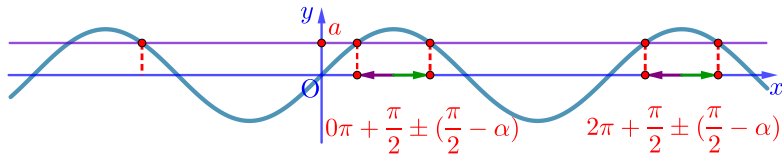
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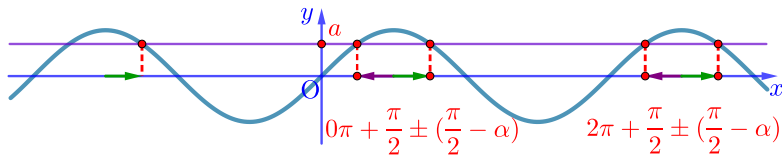
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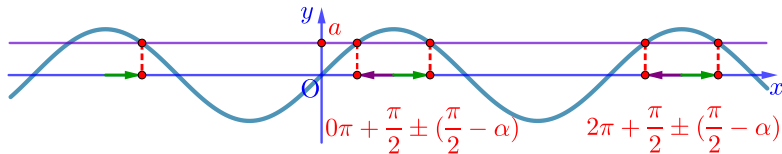
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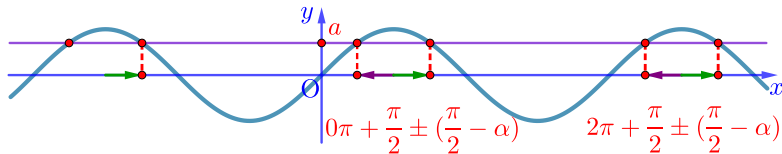
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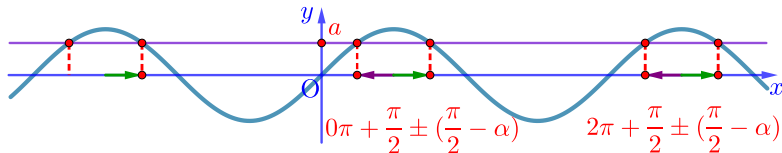
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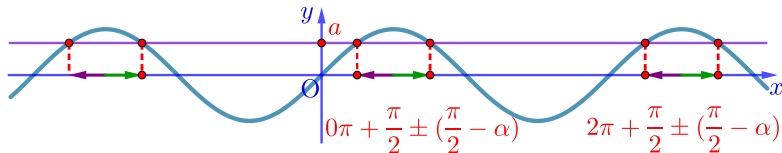
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Github:

<https://min7014.github.io/math20230429001.html>

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