

$\sqrt{x+3} = x + k (k \in \mathbb{R})$ 의 실근의 개수
(Number of Real Roots of $\sqrt{x+3} = x + k (k \in \mathbb{R})$)

Number of Real Roots of $\sqrt{x+3} = x+k (k \in \mathbb{R})$

▶ Start

▶ End

Number of Real Roots of $\sqrt{x+3} = x+k (k \in \mathbb{R})$

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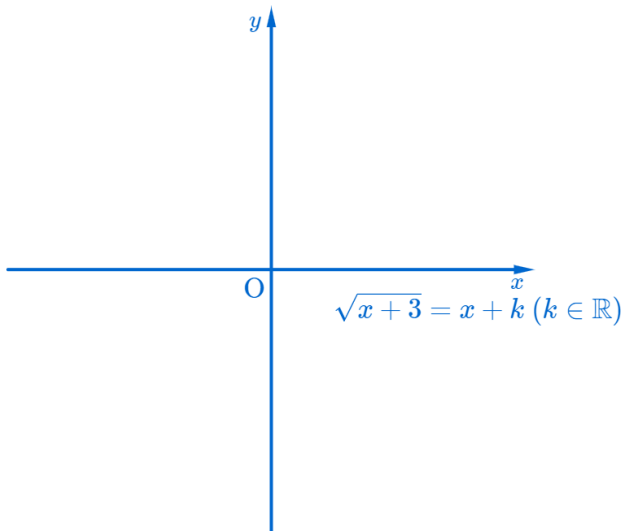
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$$\sqrt{x+3} = x+k \quad (k \in \mathbb{R})$$

Number of Real Roots of $\sqrt{x+3} = x+k (k \in \mathbb{R})$

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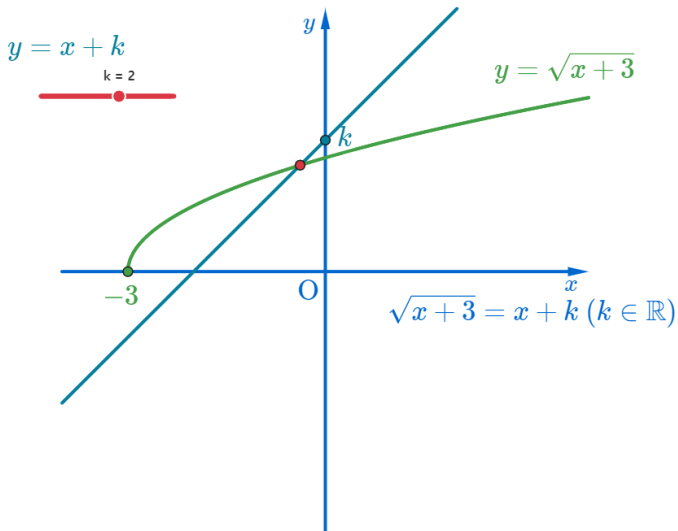
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Number of Real Roots of $\sqrt{x+3} = x+k (k \in \mathbb{R})$

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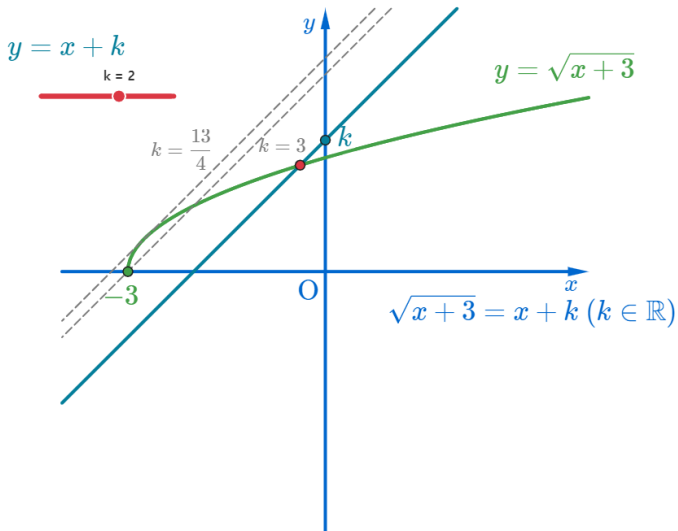
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Number of Real Roots of $\sqrt{x+3} = x+k (k \in \mathbb{R})$

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Github:

<https://min7014.github.io/math20210221001.html>

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and you can see a picture moving.