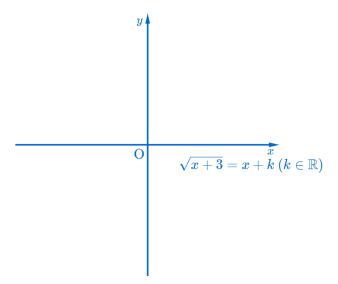
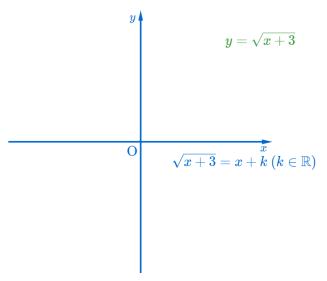
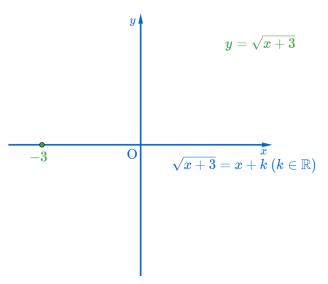
$$\sqrt{x+3} = x + k(k \in \mathbb{R})$$
의 실근의 개수 (Number of Real Roots of $\sqrt{x+3} = x + k(k \in \mathbb{R})$)

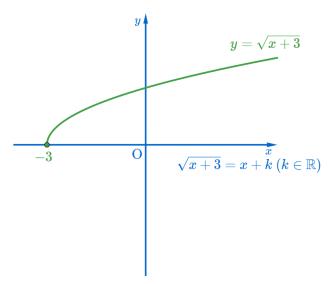
Number of Real Roots of $\sqrt{x+3} = x + k(k \in \mathbb{R})$

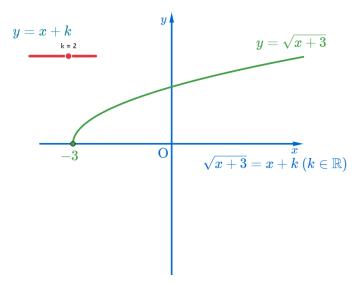
$$\sqrt{x+3}=x+k\ (k\in\mathbb{R})$$



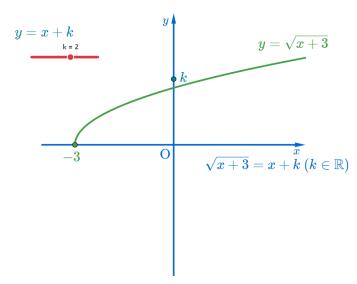


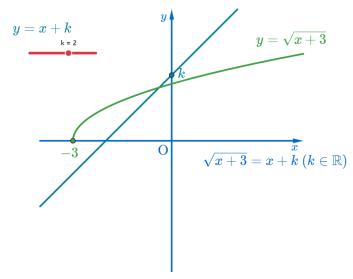


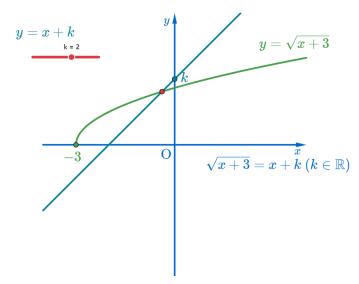




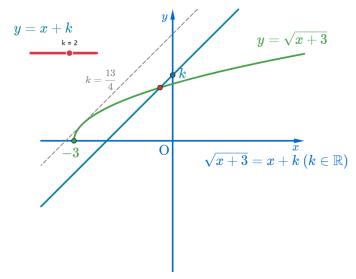
→ Start → End

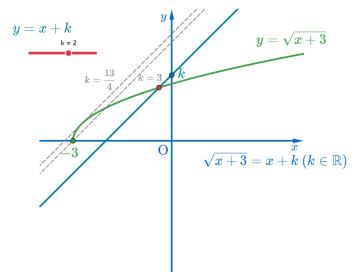


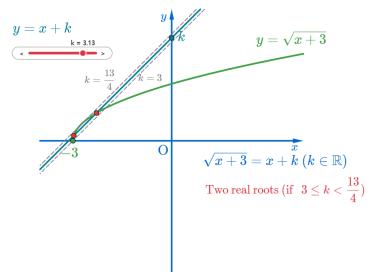




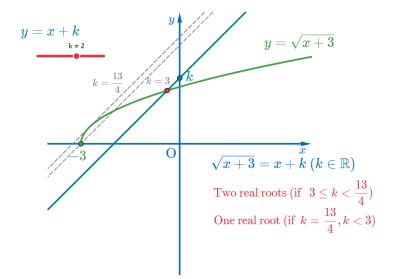


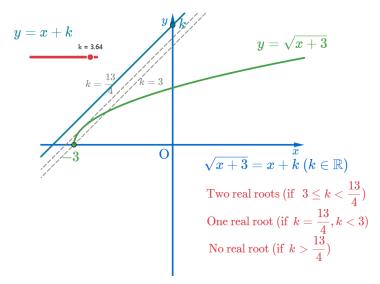


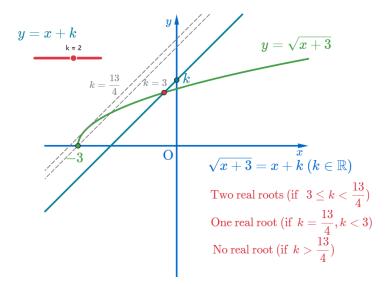












Github:

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

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