

0  1  2  3  4  5  6  7  8  9  10  11  12  13

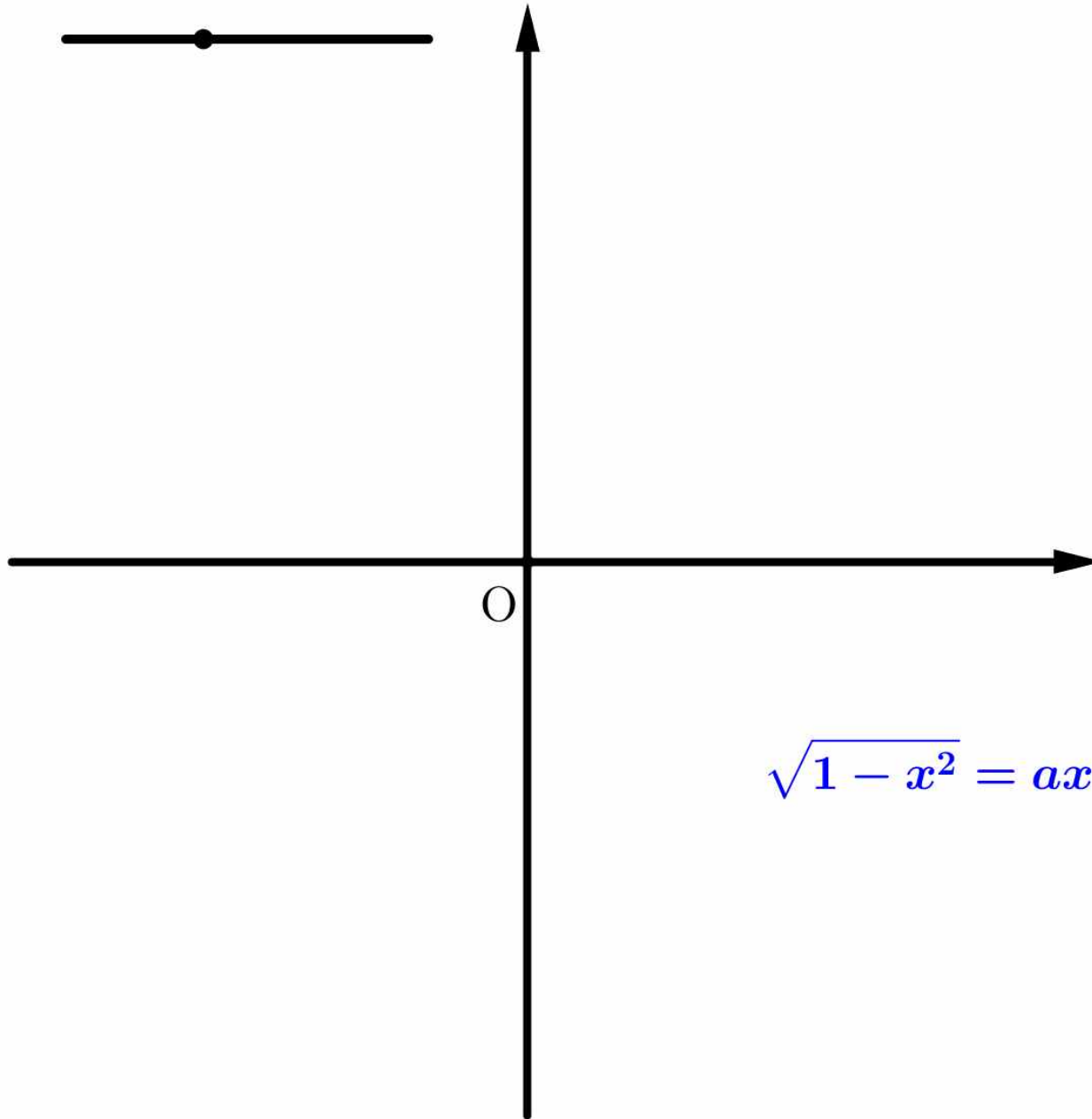


0  1  2  3  4  5  6  7  8  9  10  11  12  13



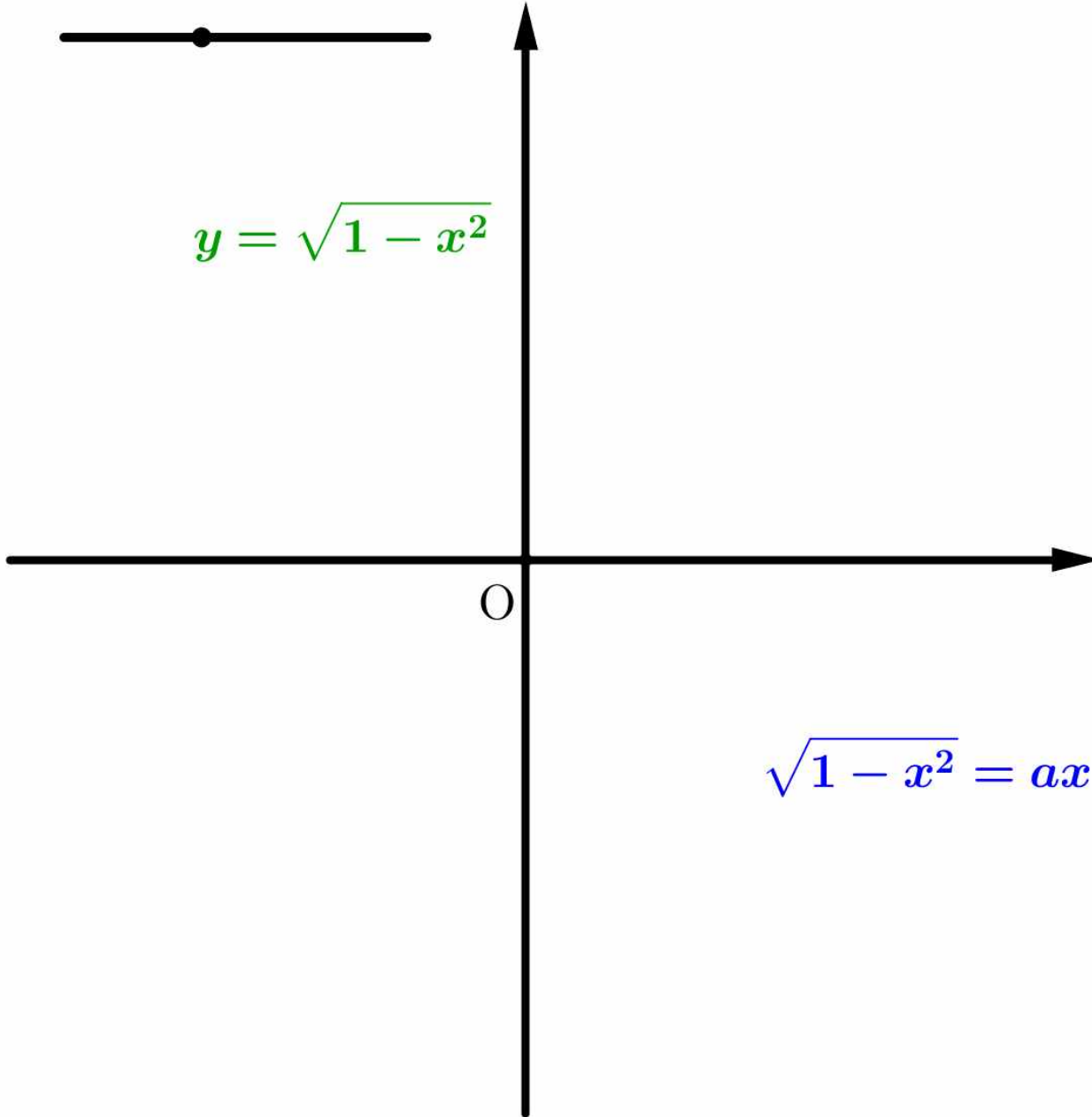
$$\sqrt{1-x^2} = ax - 1 \text{ (단, } a \text{는 실수)}$$

0  1  2  3  4  5  6  7  8  9  10  11  12  13



$$\sqrt{1-x^2} = ax - 1 \text{ (단, } a \text{는 실수)}$$

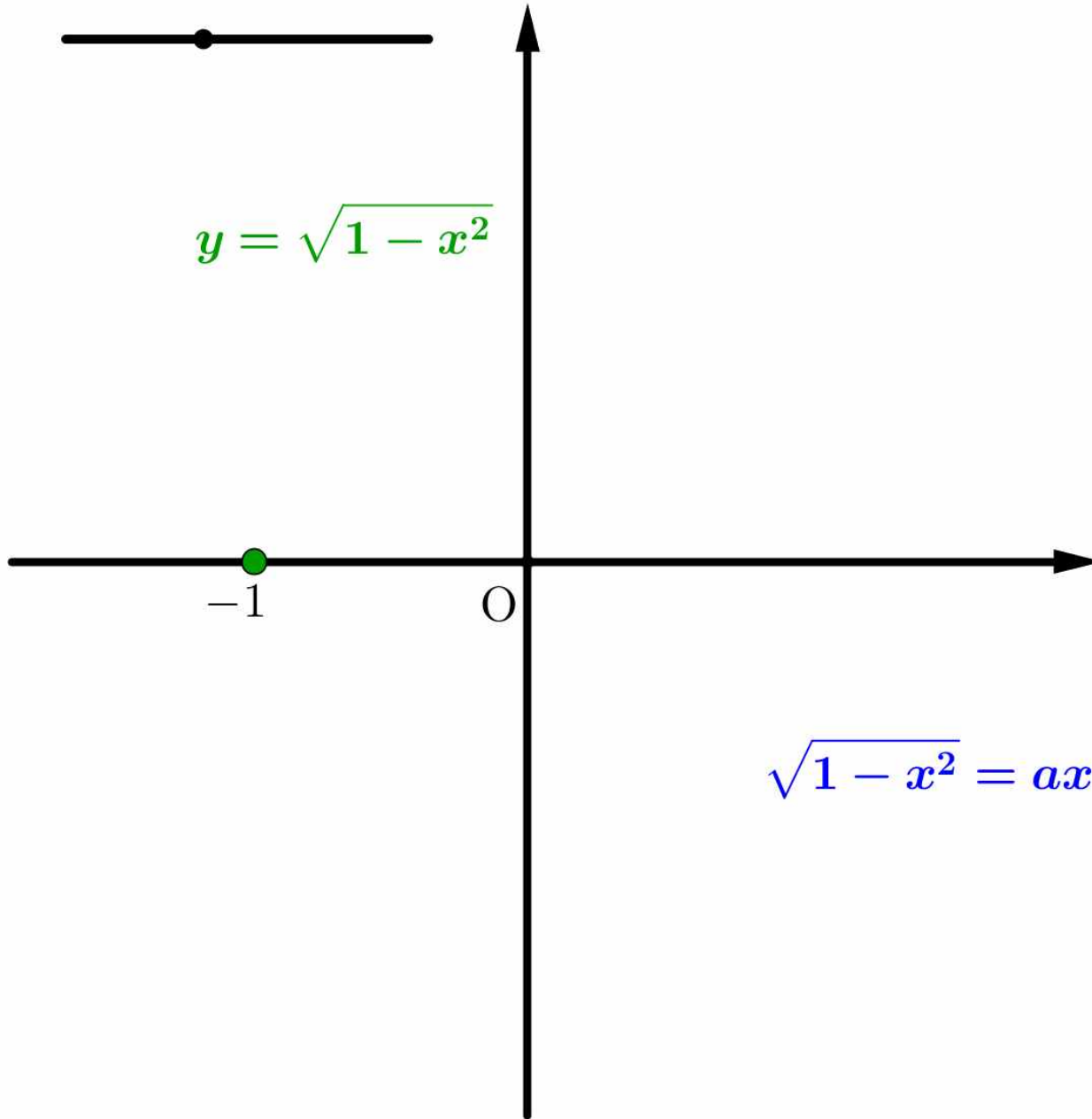
0  1  2  3  4  5  6  7  8  9  10  11  12  13



$$y = \sqrt{1 - x^2}$$

$$\sqrt{1 - x^2} = ax - 1 \text{ (단, } a \text{는 실수)}$$

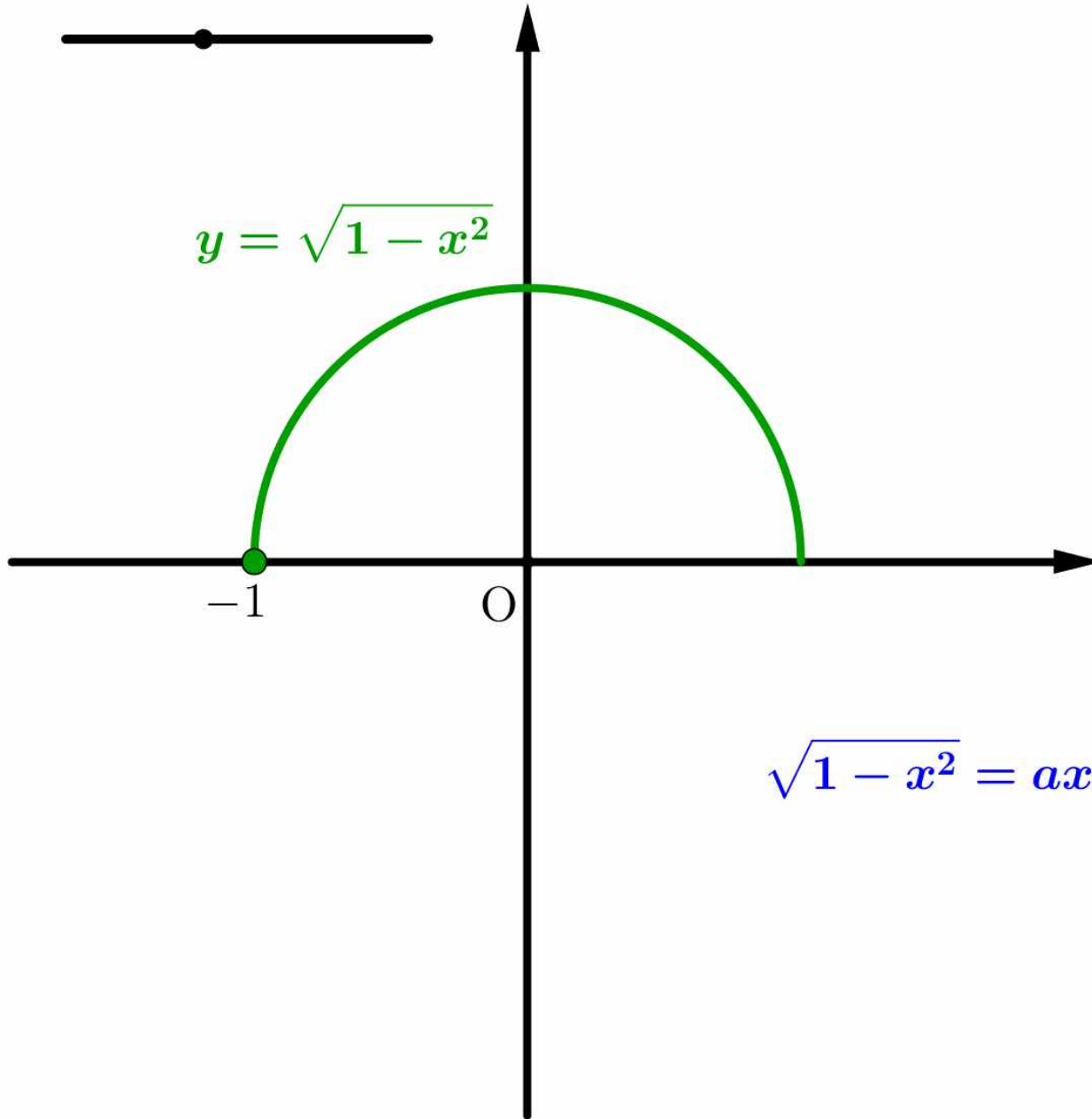
0  1  2  3  4  5  6  7  8  9  10  11  12  13



$$y = \sqrt{1 - x^2}$$

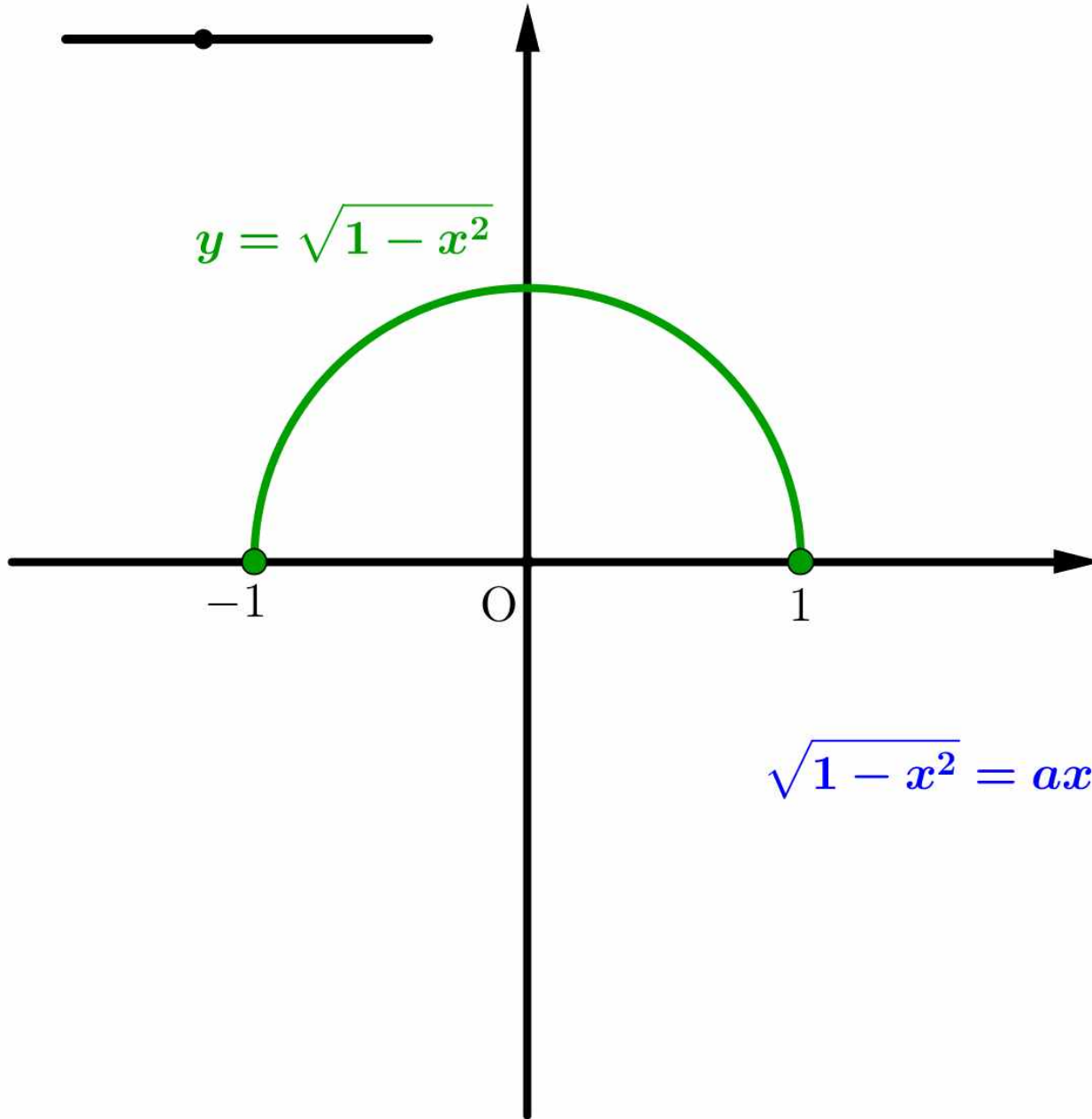
$$\sqrt{1 - x^2} = ax - 1 \text{ (단, } a \text{는 실수)}$$

0  1  2  3  4  5  6  7  8  9  10  11  12  13



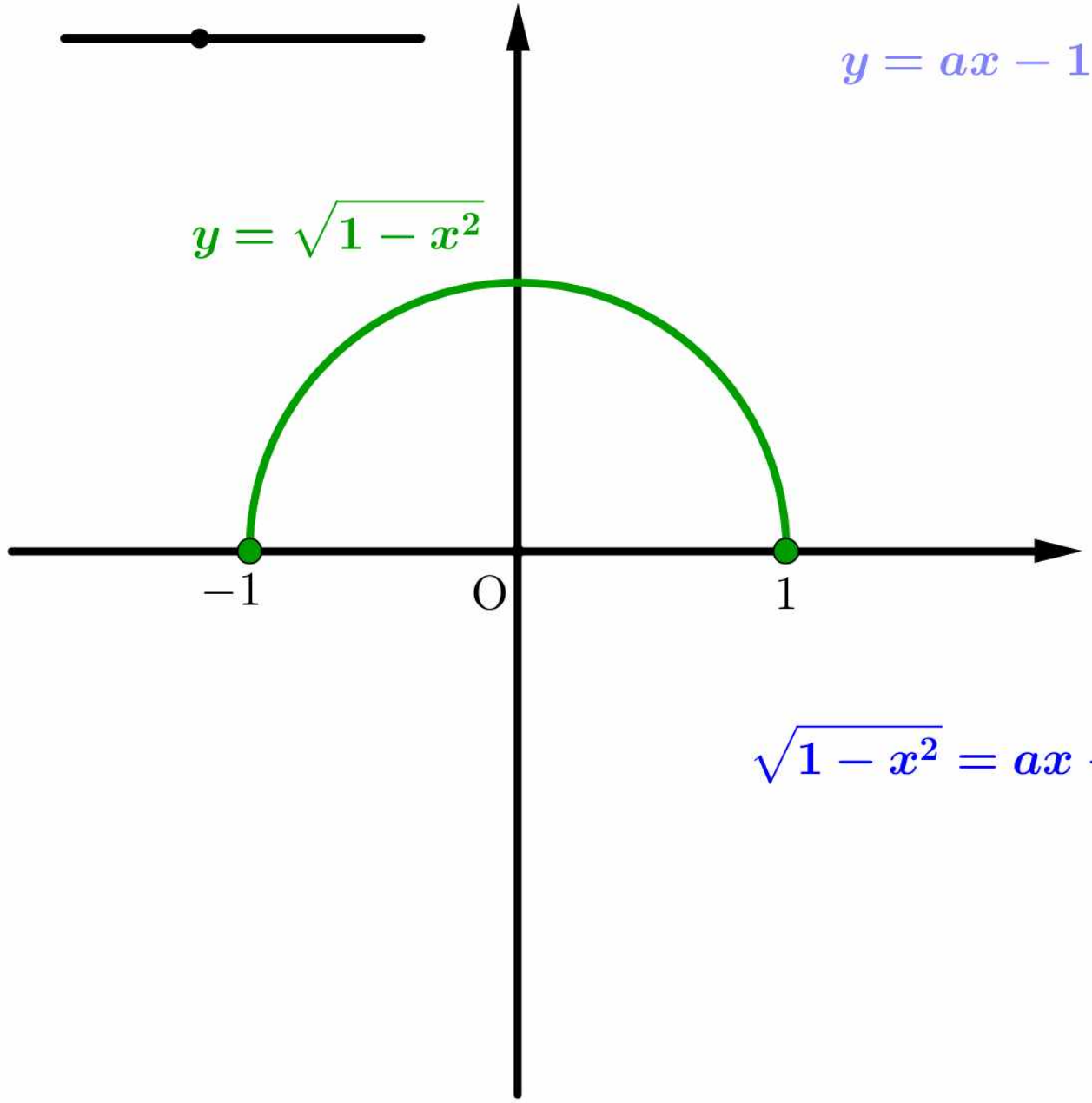
$$\sqrt{1 - x^2} = ax - 1 \text{ (단, } a \text{는 실수)}$$

0  1  2  3  4  5  6  7  8  9  10  11  12  13



$$\sqrt{1 - x^2} = ax - 1 \text{ (단, } a \text{는 실수)}$$

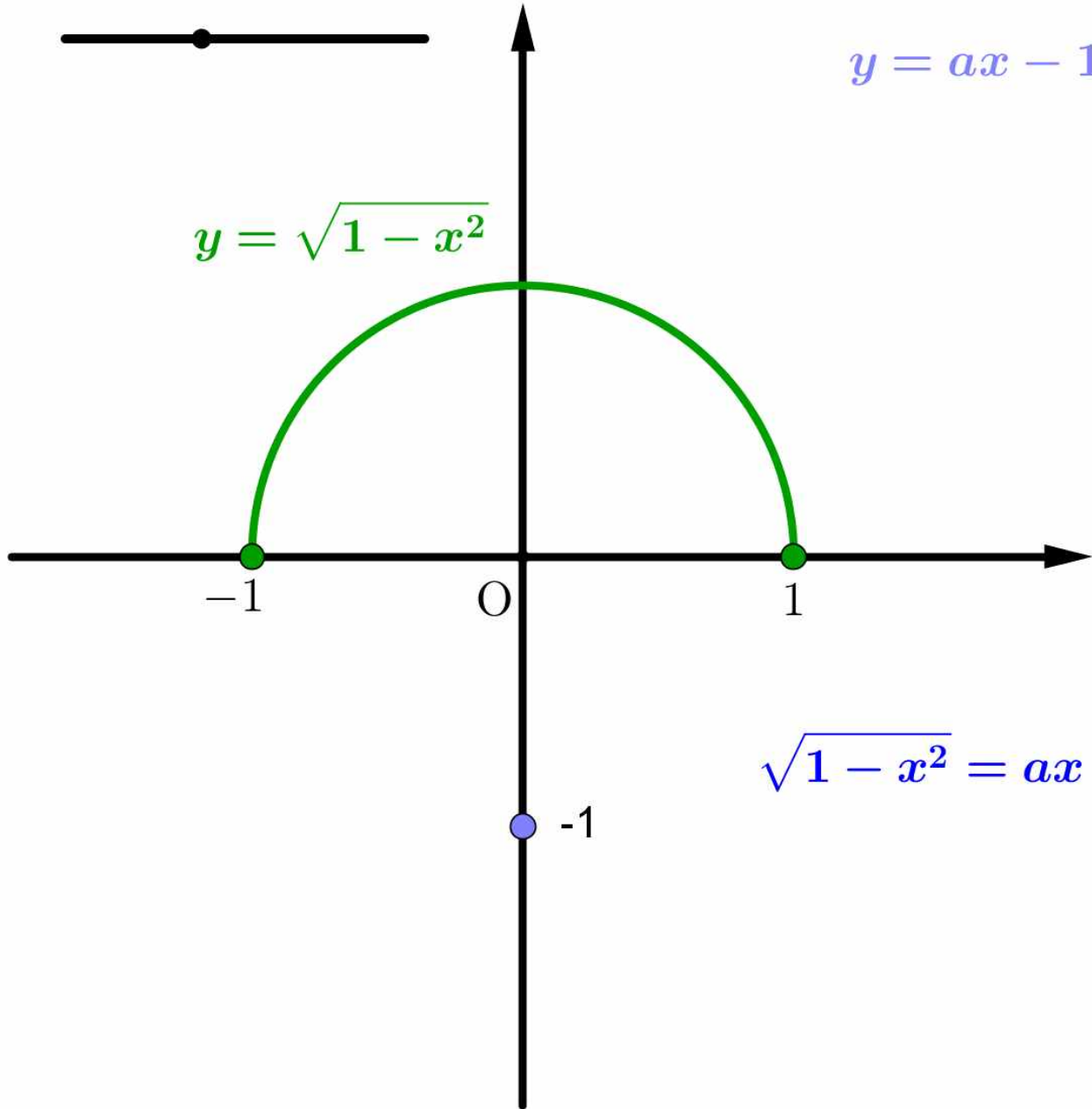
0  1  2  3  4  5  6  7  8  9  10  11  12  13



$\sqrt{1 - x^2} = ax - 1$  (단,  $a$ 는 실수)



0  1  2  3  4  5  6  7  8  9  10  11  12  13

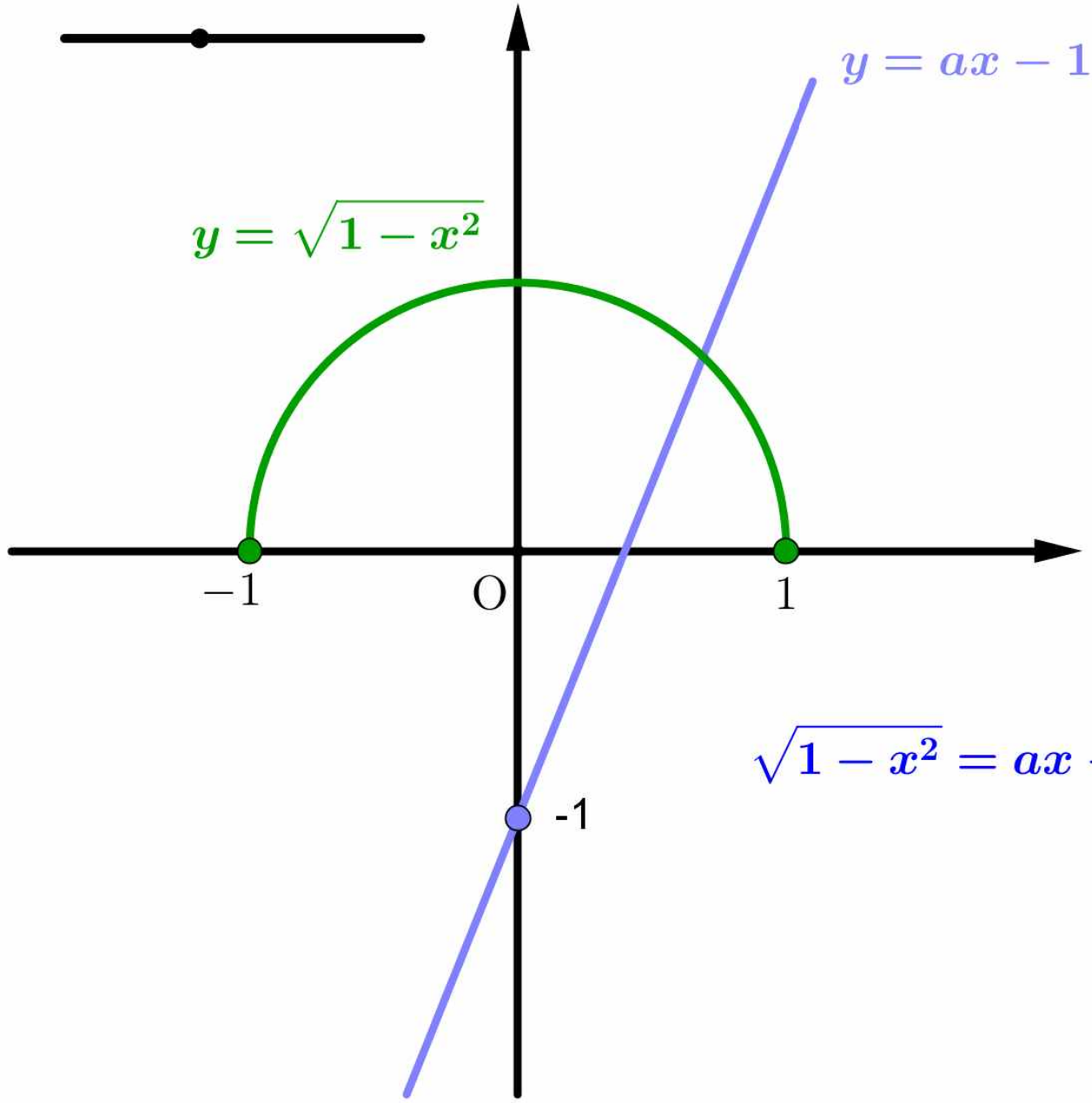


$$y = ax - 1$$

$$y = \sqrt{1 - x^2}$$

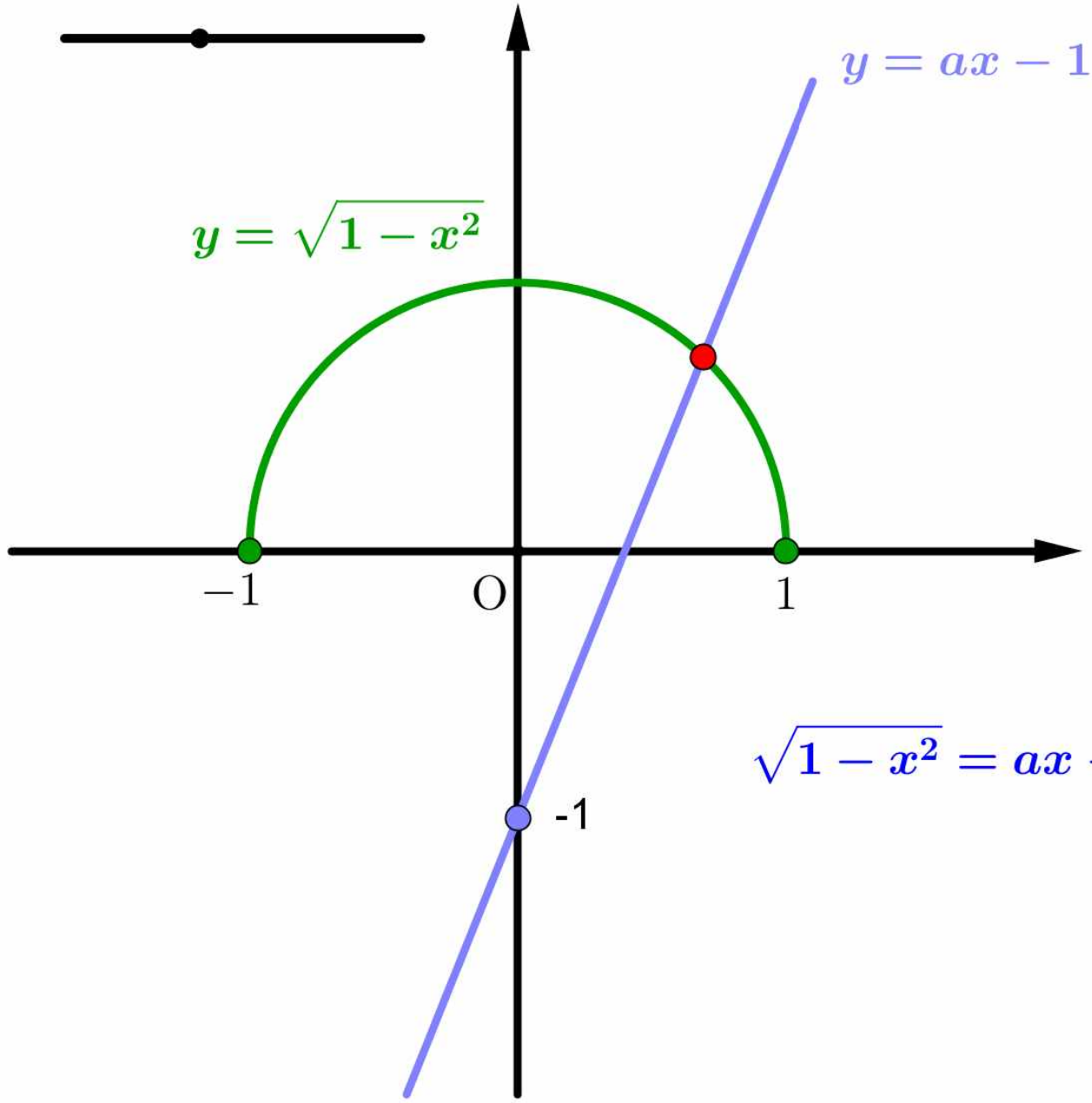
$$\sqrt{1 - x^2} = ax - 1 \text{ (단, } a \text{는 실수)}$$

0  1  2  3  4  5  6  7  8  9  10  11  12  13



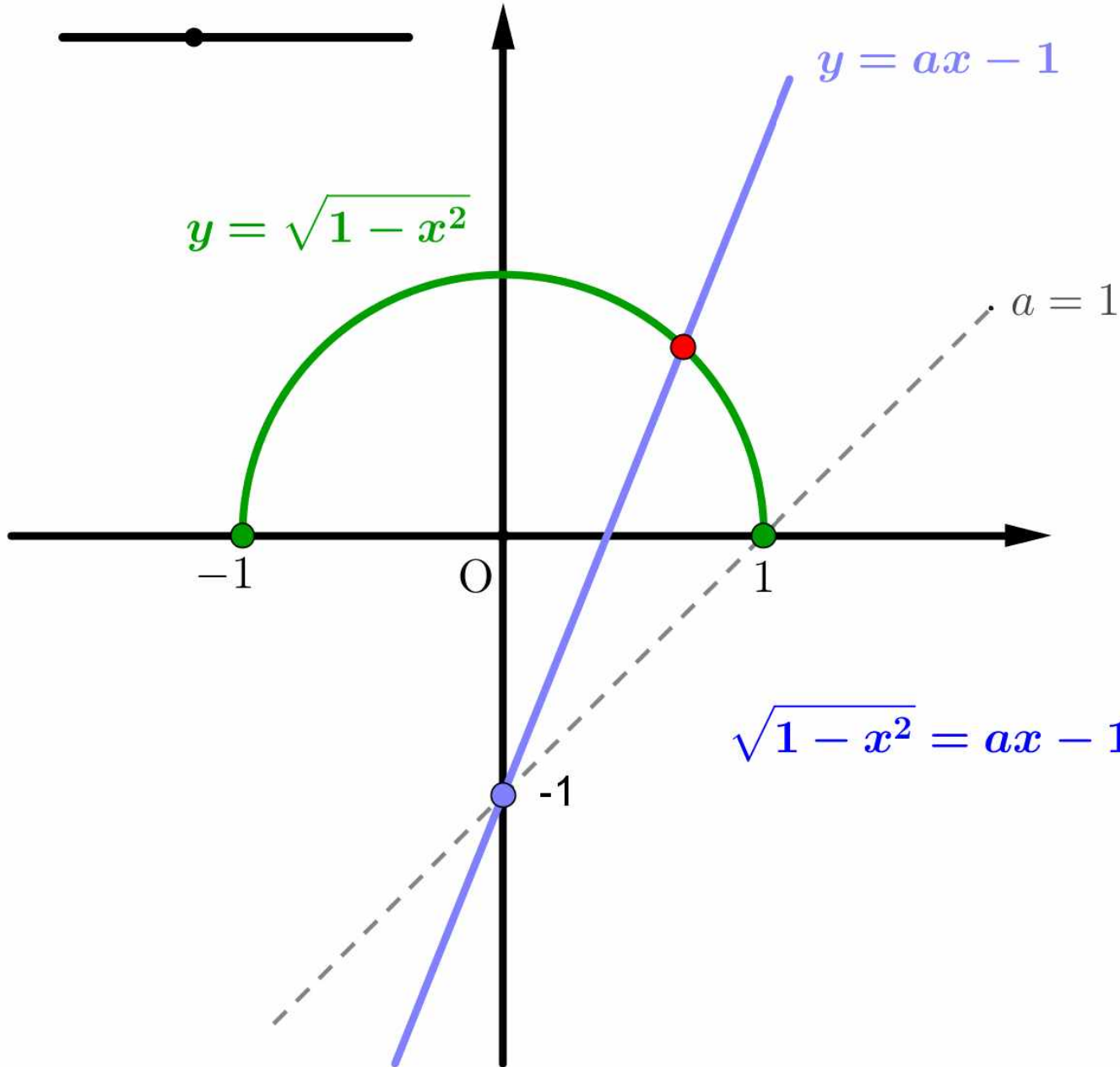
$\sqrt{1 - x^2} = ax - 1$  (단,  $a$ 는 실수)

0  1  2  3  4  5  6  7  8  9  10  11  12  13

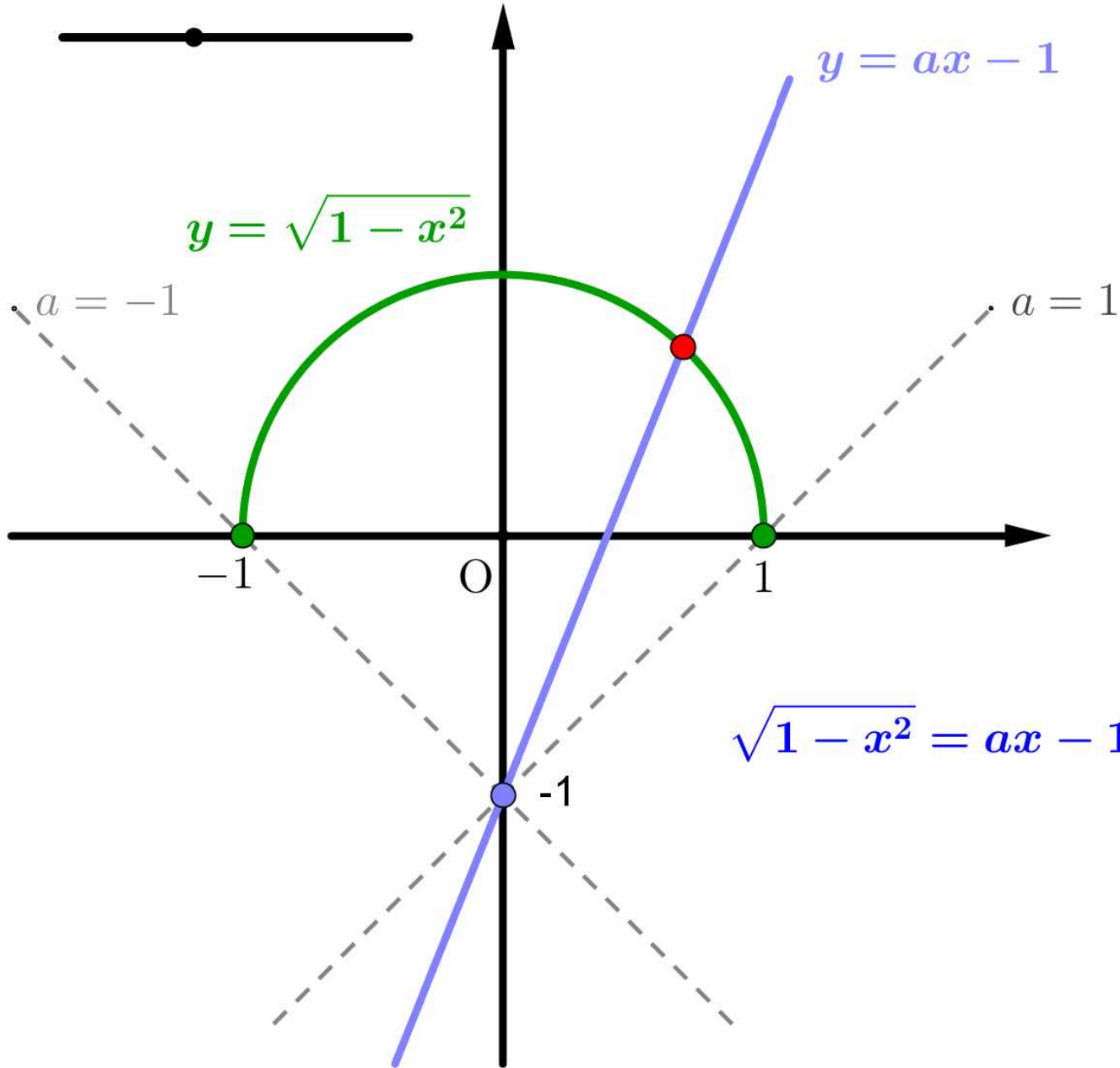


$\sqrt{1 - x^2} = ax - 1$  (단,  $a$ 는 실수)

0  1  2  3  4  5  6  7  8  9  10  11  12  13

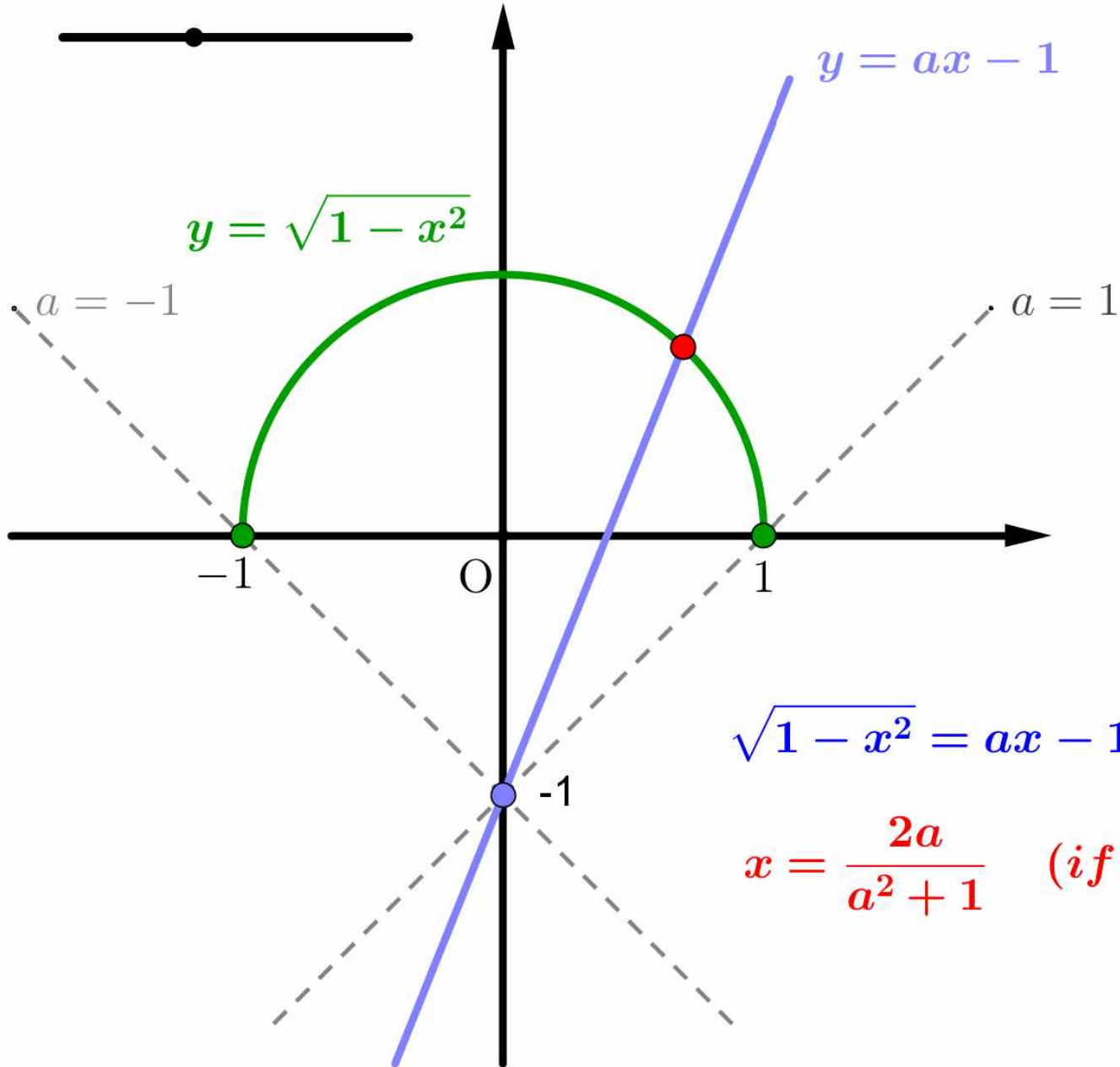


0  1  2  3  4  5  6  7  8  9  10  11  12  13



$\sqrt{1 - x^2} = ax - 1$  (단,  $a$ 는 실수)

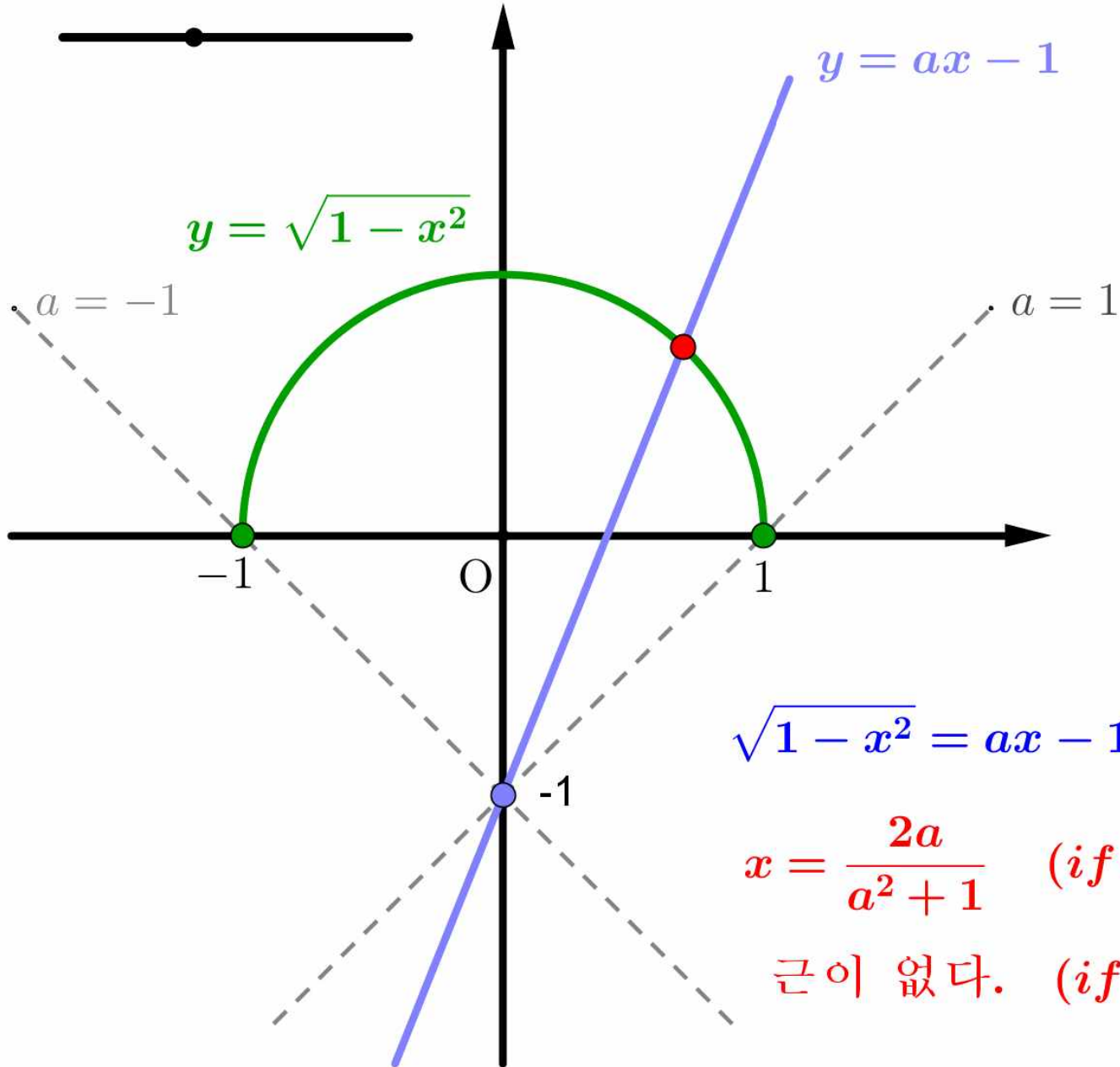
☑ 0 ☑ 1 ☑ 2 ☑ 3 ☑ 4 ☑ 5 ☑ 6 ☑ 7 ☑ 8 ☑ 9 ☑ 10 ☑ 11 ☑ 12 ☑ 13



$$\sqrt{1 - x^2} = ax - 1 \quad (\text{단, } a \text{는 실수})$$

$$x = \frac{2a}{a^2 + 1} \quad (\text{if } a \geq 1, a \leq -1)$$

▣ 0 ▣ 1 ▣ 2 ▣ 3 ▣ 4 ▣ 5 ▣ 6 ▣ 7 ▣ 8 ▣ 9 ▣ 10 ▣ 11 ▣ 12 ▣ 13



$$\sqrt{1-x^2} = ax - 1 \quad (\text{단, } a \text{는 실수})$$

$$x = \frac{2a}{a^2 + 1} \quad (\text{if } a \geq 1, a \leq -1)$$

근이 없다. (if  $-1 < a < 1$ )

<http://me2.do/I5ZX5mBB>

클릭하시거나 주소창에 붙여 넣어 보세요.

움직이는 그림이 보입니다.