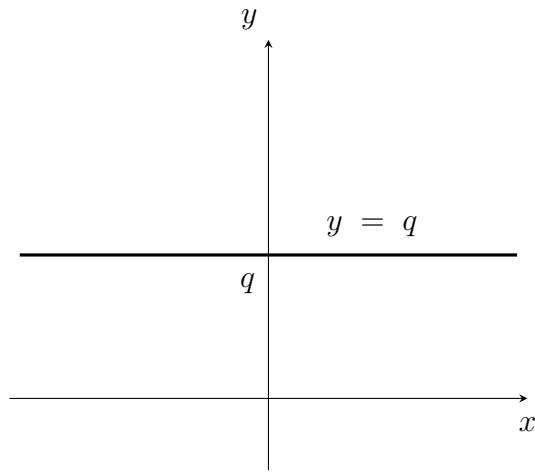
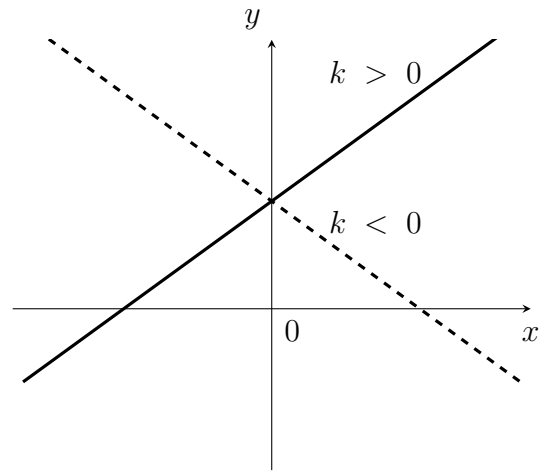


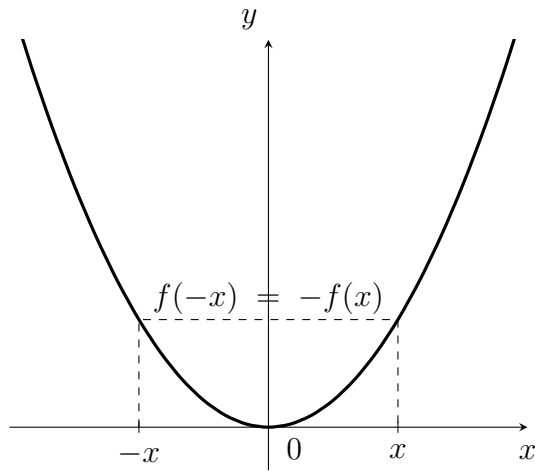
$$F_0 : y = q$$



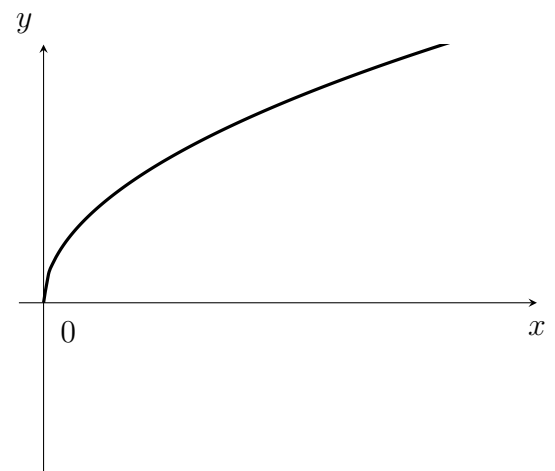
$$F_1 : y = kx + q$$



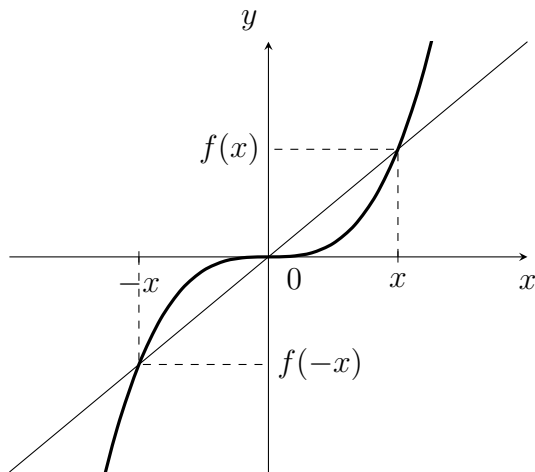
$$F_2 : y = x^2, (y = x^{2k}, k \in \mathbb{N})$$



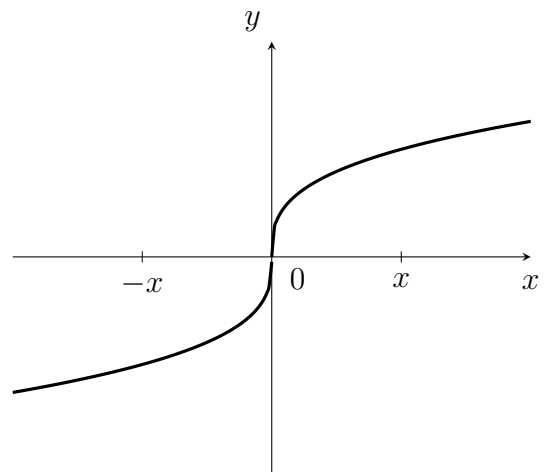
$$F_2^* : y = \sqrt{x}, (y = \sqrt[2k]{x}, k \in \mathbb{N})$$



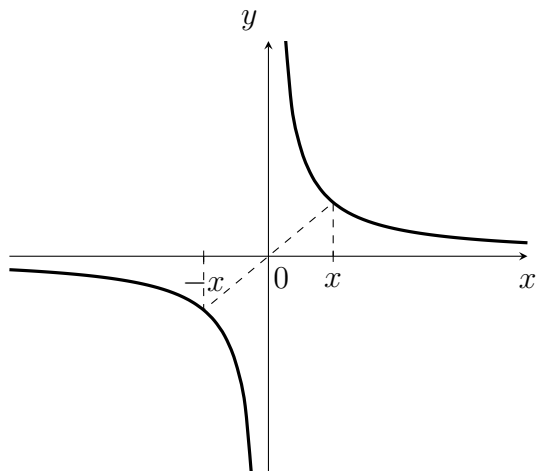
$$F_3 : y = x^3, (y = x^{2k+1}, k \in \mathbb{N})$$



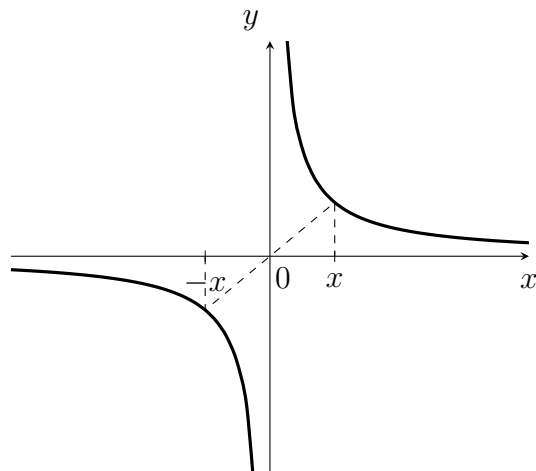
$$F_3^* : y = \sqrt[3]{x}, (y = \sqrt[2k+1]{x}, k \in \mathbb{N})$$



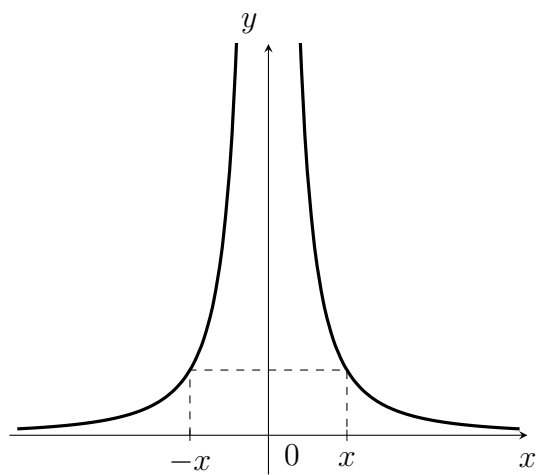
$$F_4 : y = \frac{1}{x}, \left(y = \frac{1}{x^{2k+1}}, k \in \mathbb{N} \right)$$



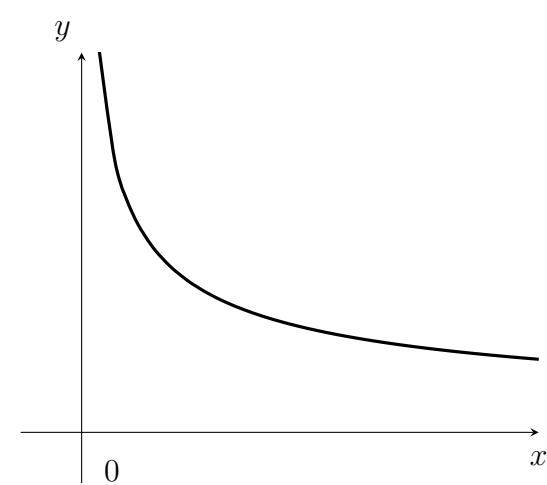
$$F_4^* : y = \frac{1}{x}, \left(y = \frac{1}{\sqrt[2k+1]{x}}, k \in \mathbb{N} \right)$$



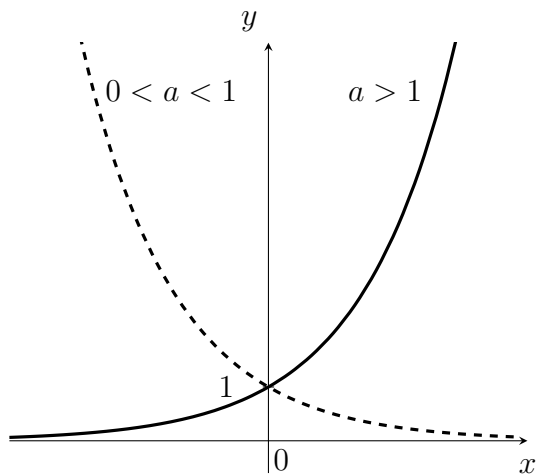
$$F_5 : y = \frac{1}{x^2}, \left(y = \frac{1}{x^{2k}}, k \in \mathbb{N} \right)$$



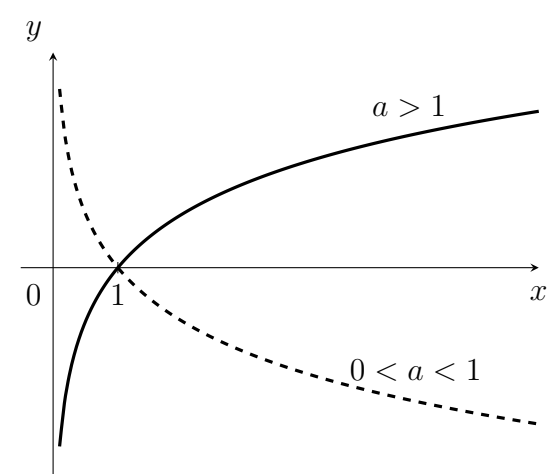
$$F_5^* : y = \frac{1}{\sqrt{x}}, \left(y = \frac{1}{\sqrt[2k]{x}}, k \in \mathbb{N} \right)$$



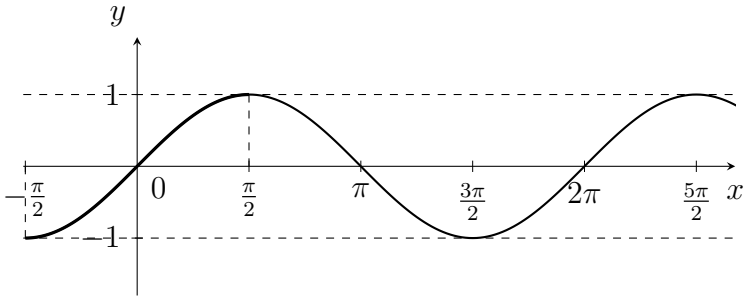
$$F_6 : y = a^x$$



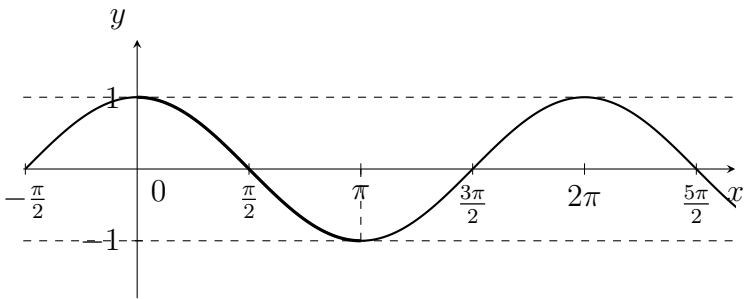
$$F_6^* : y = \log_a x$$



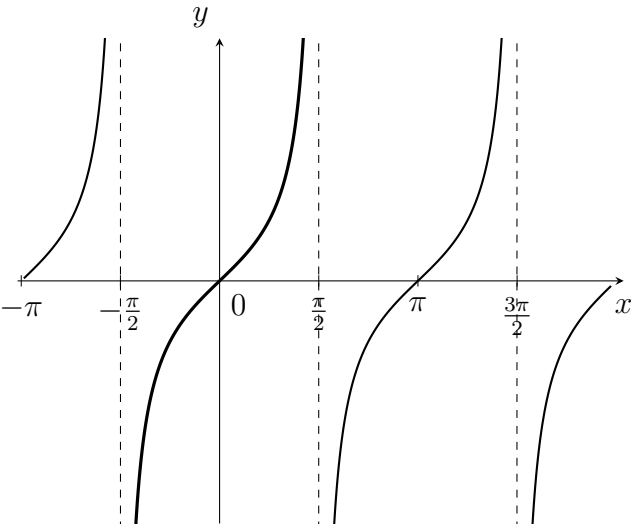
$$F_7 : y = \sin(x)$$



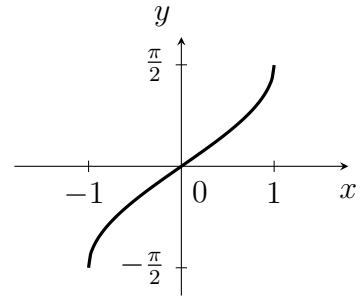
$$F_8 : y = \cos(x)$$



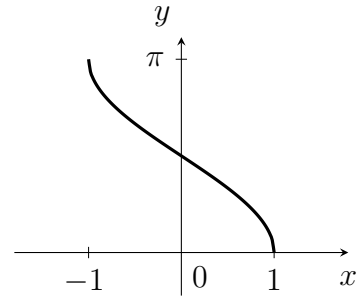
$$F_9 : y = \operatorname{tg}(x)$$



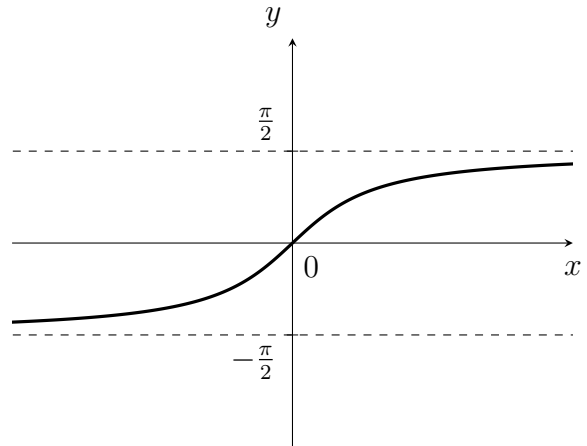
$$F_7^* : y = \arcsin(x)$$



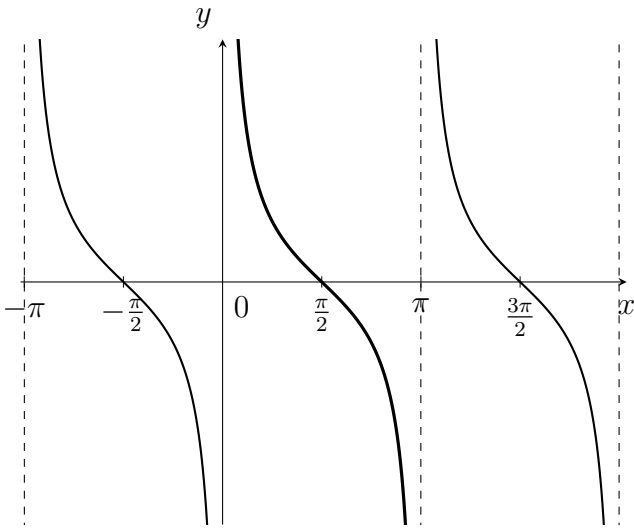
$$F_8^* : y = \arccos(x)$$



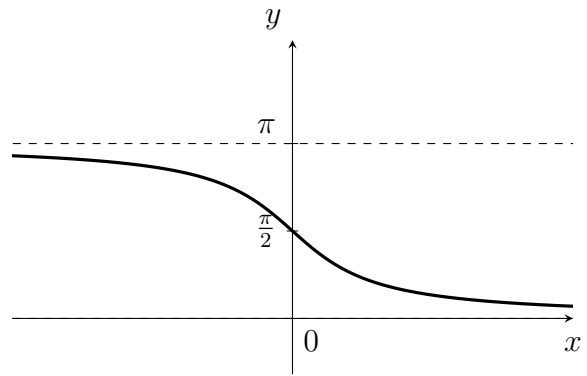
$$F_9^* : y = \operatorname{arctg}(x)$$



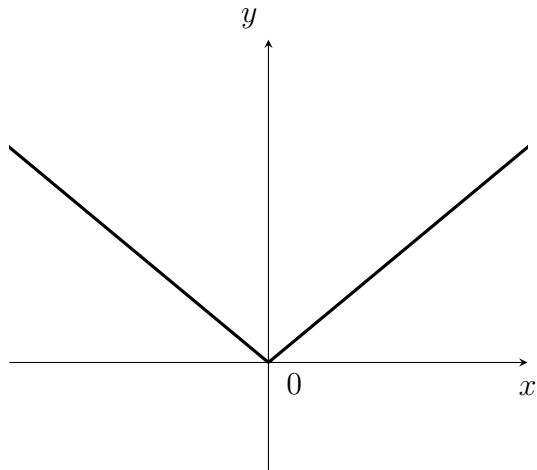
$$F_{10} : y = \cotg(x)$$



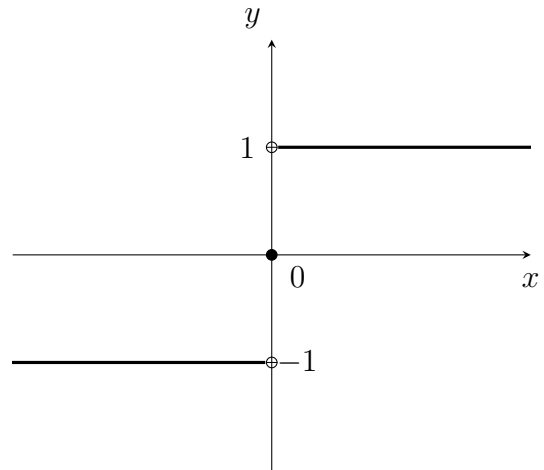
$$F_{10}^* : y = \operatorname{arccotg}(x)$$



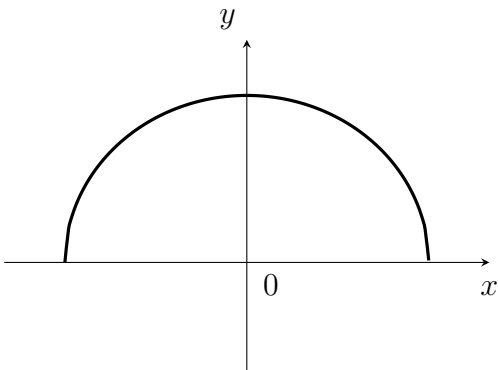
$$F_{11} : y = |x|$$



$$F_{12} : y = \operatorname{sgn} x$$



$$F_{13} : y = \sqrt{r^2 - x^2}$$



$$F_{14} : y = -\sqrt{r^2 - x^2}$$

