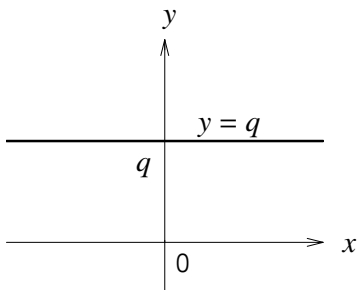
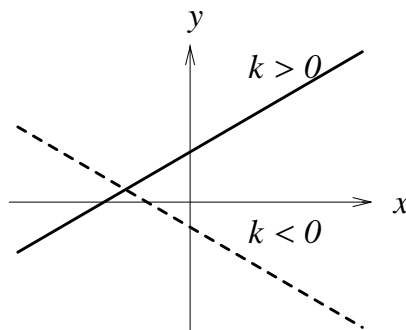


TABULKA I. :

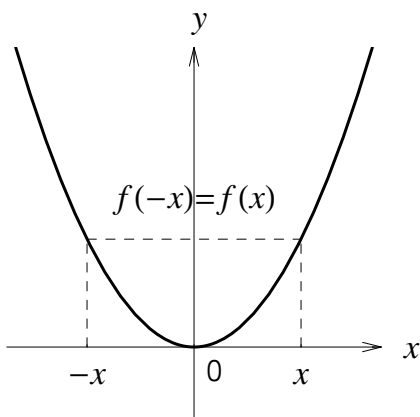
F0: $y = q$



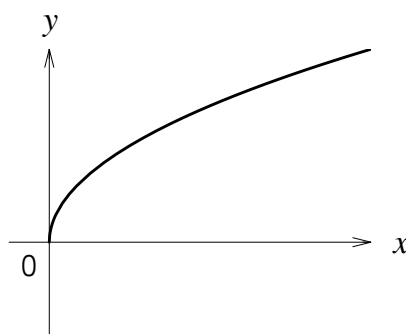
F1: $y = kx + q, k \neq 0$



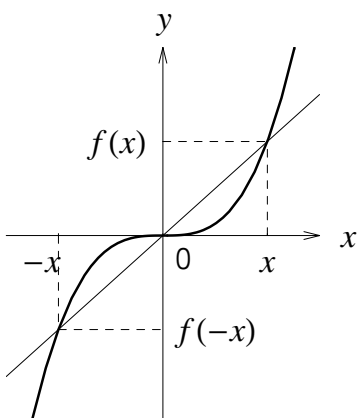
F2: $y = x^2, (y = x^{2k}, k \in \mathbb{N})$



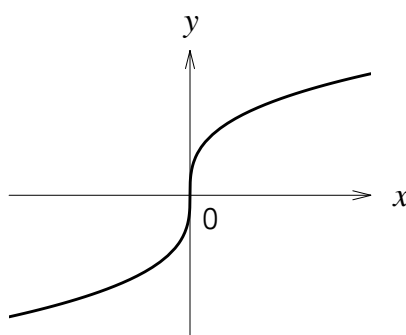
F2*: $y = \sqrt{x}, (y = \sqrt[2k]{x}, k \in \mathbb{N})$



F3: $y = x^3, (y = x^{2k+1}, k \in \mathbb{N})$

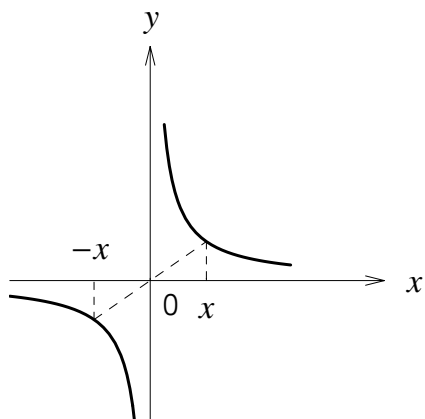


F3*: $y = \sqrt[3]{x}, (y = \sqrt[2k+1]{x}, k \in \mathbb{N})$

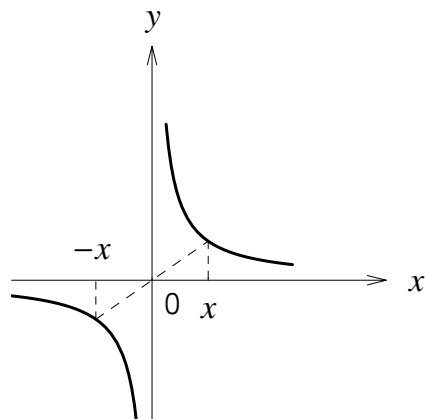


TABULKA I. :

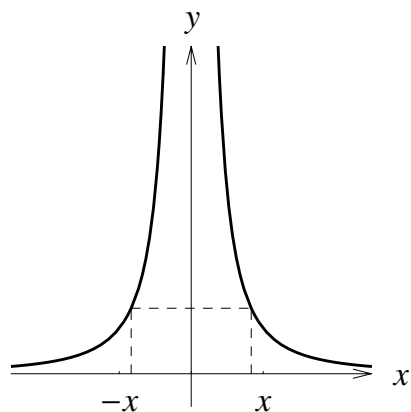
F4: $y = \frac{1}{x}$, ($y = \frac{1}{x^{2k+1}}$, $k \in \mathbb{N}$)



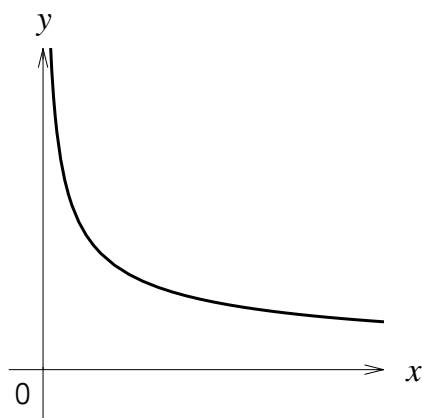
F4*: $y = \frac{1}{x}$, ($y = \frac{1}{2k+1\sqrt{x}}$, $k \in \mathbb{N}$)



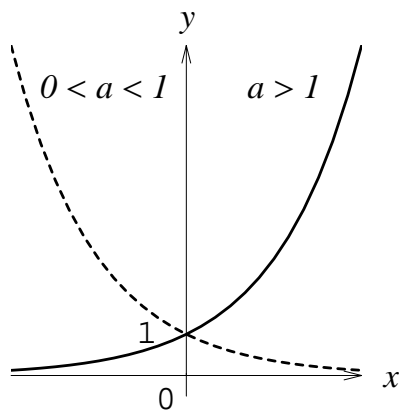
F5: $y = \frac{1}{x^2}$, ($y = \frac{1}{x^{2k}}$, $k \in \mathbb{N}$)



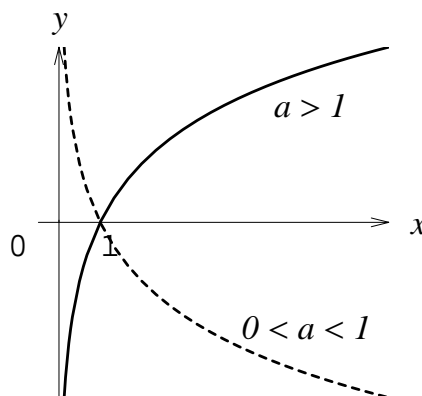
F5*: $y = \frac{1}{\sqrt{x}}$, ($y = \frac{1}{2k\sqrt{x}}$, $k \in \mathbb{N}$)



F6: $y = a^x$.

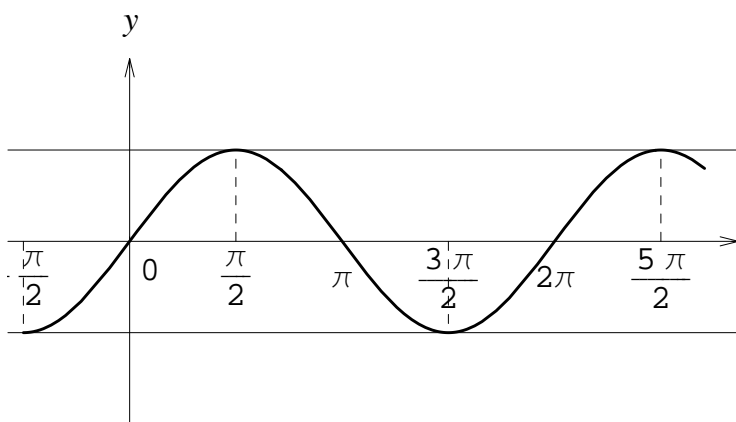


F6*: $y = \log_a x$.

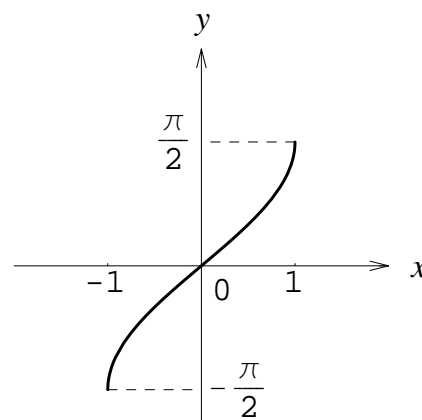


TABULKA I. :

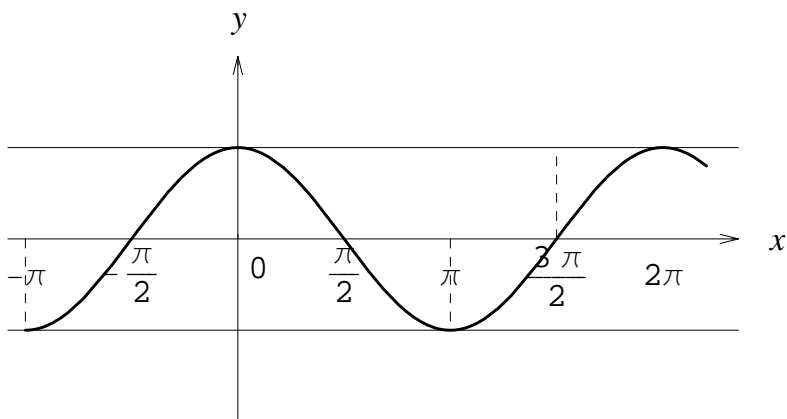
F7: $y = \sin x$



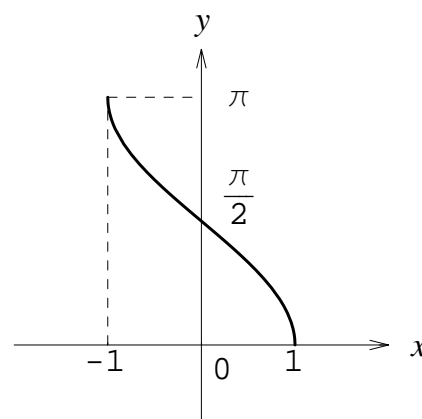
F7*: $y = \arcsin x$



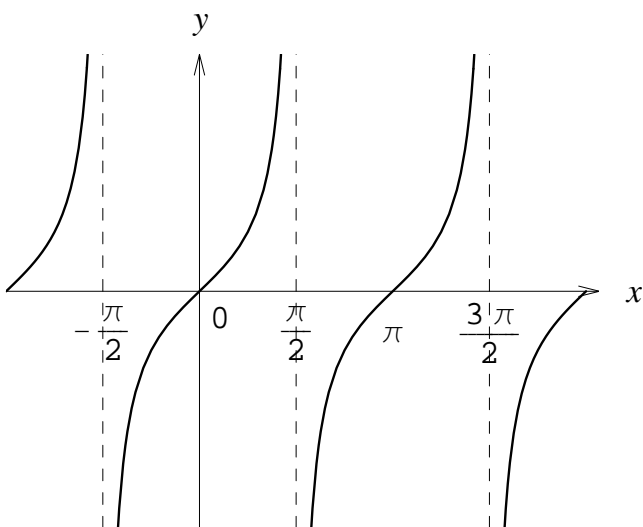
F8: $y = \cos x$



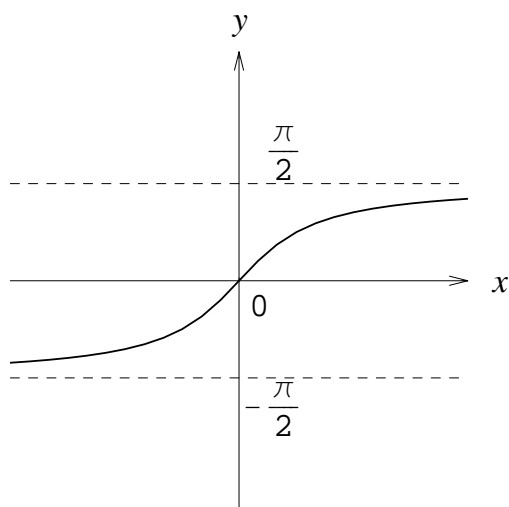
F8*: $y = \arccos x$



F9: $y = \operatorname{tg} x$

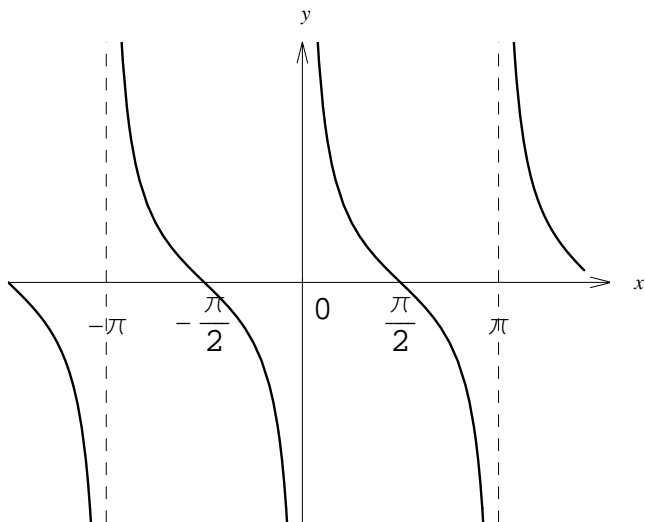


F9*: $y = \operatorname{arctg} x$

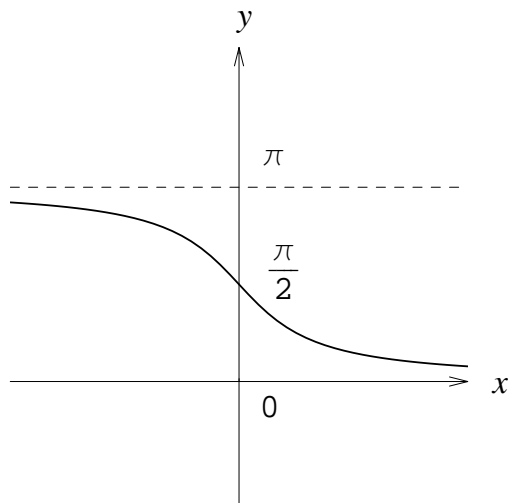


TABULKA I. :

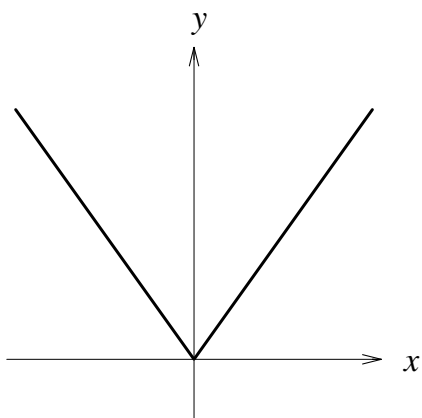
F10: $y = \cotg x$



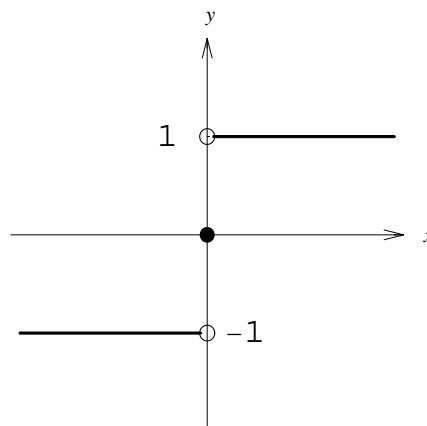
F10*: $y = \operatorname{arccotg} x$



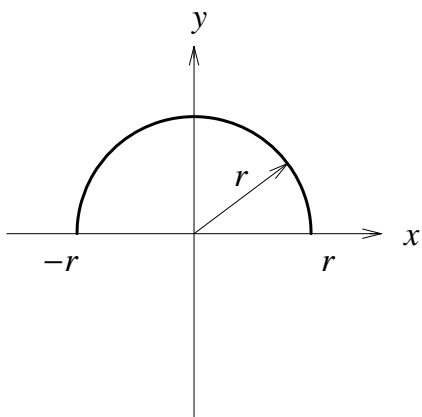
F11: $y = |x|$



F12: $y = \operatorname{sgn} x$



F13: $y = \sqrt{r^2 - x^2}$



F14: $y = -\sqrt{r^2 - x^2}$

