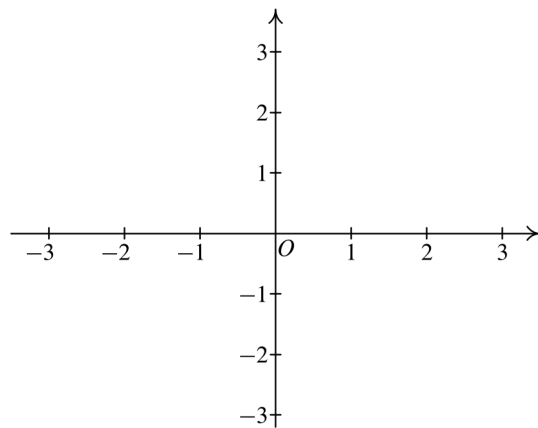
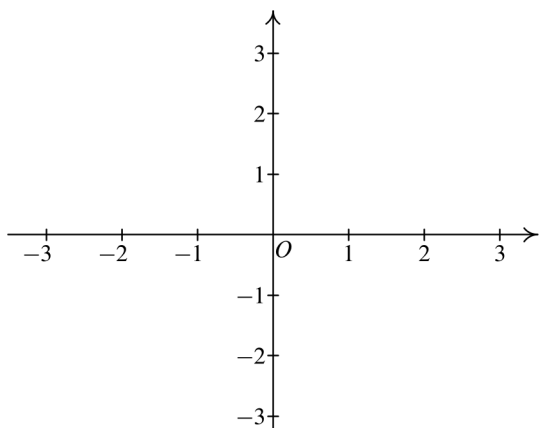


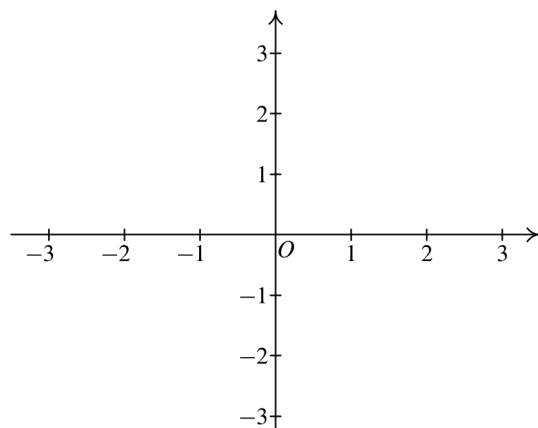
Obr. 1: Graf funkce $y = 2x + 1$



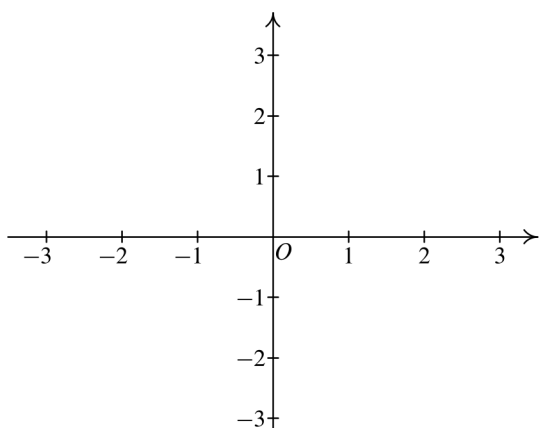
Obr. 2: Graf funkce $y = -x + 2$



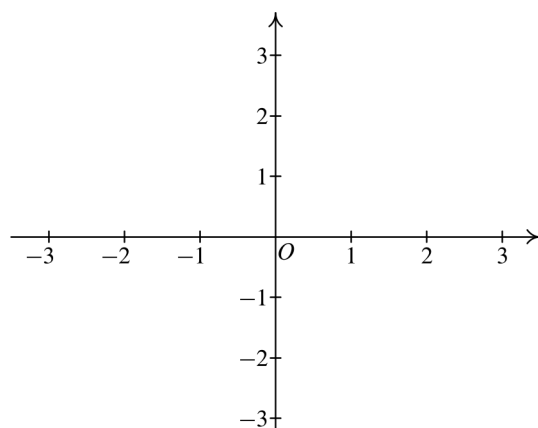
Obr. 3: Graf funkce $y = x^2 + 1$



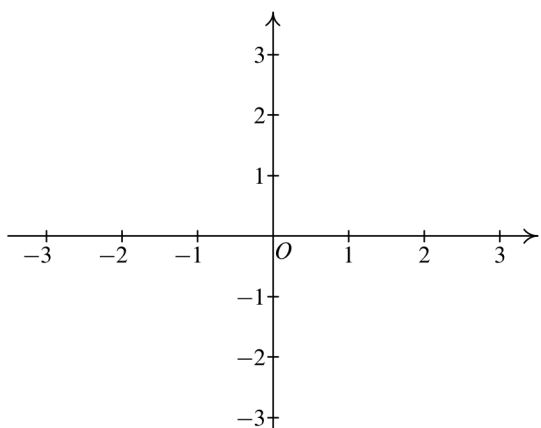
Obr. 4: Graf funkce $y = -x^2 + 2$



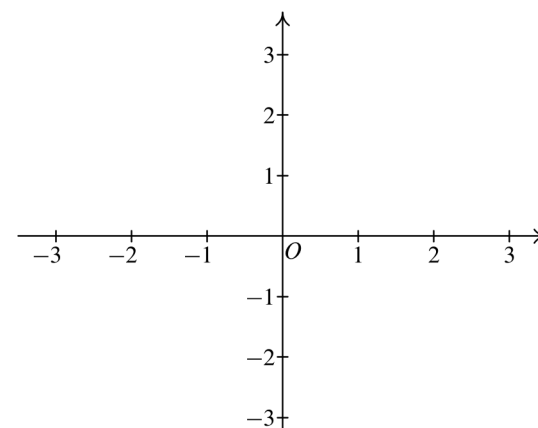
Obr. 5: Graf funkce $y = \sqrt{x}$



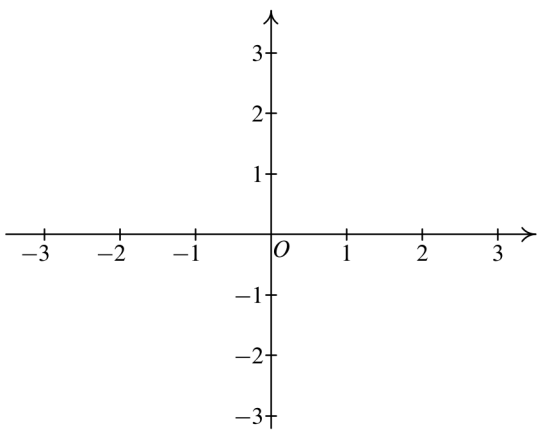
Obr. 6: Graf funkce $y = -\sqrt{x}$



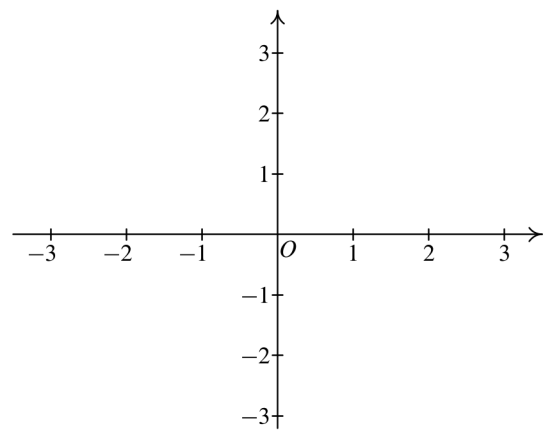
Obr. 7: Nakreslete: $x = y^2$



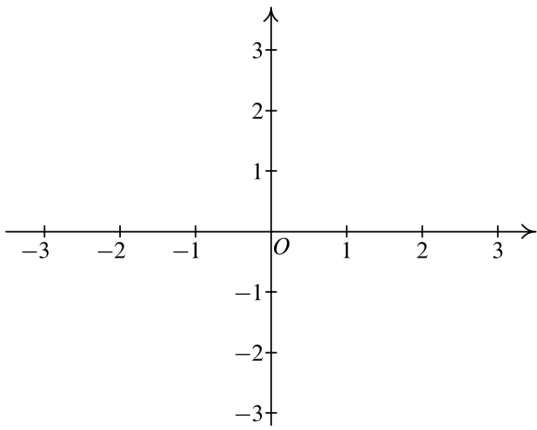
Obr. 8: Graf funkce $y = |x|$



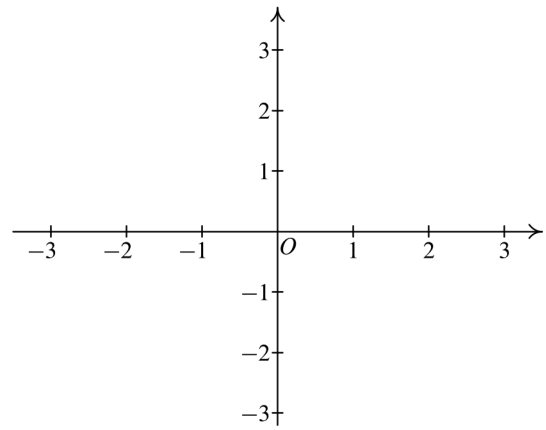
Obr. 9: Graf funkcje $y = \ln x$



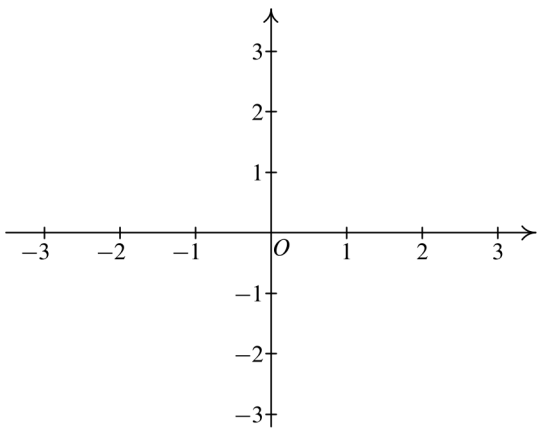
Obr. 10: Graf funkcje $y = -\ln x$



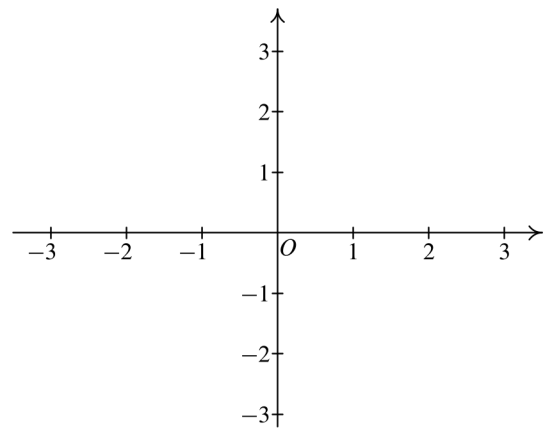
Obr. 11: Graf funkcje $y = e^x$



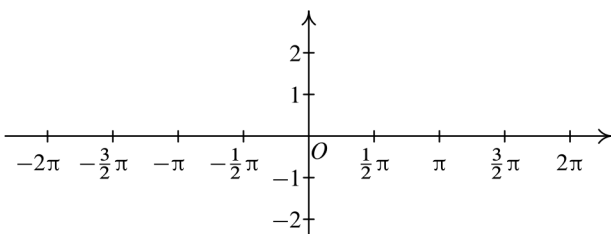
Obr. 12: Graf funkcje $y = e^{-x}$



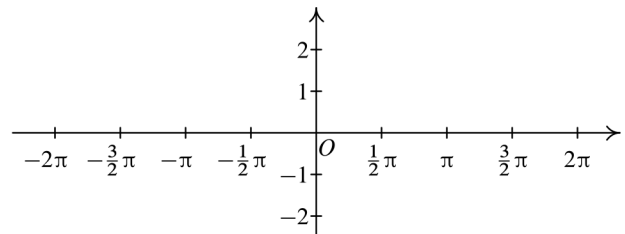
Obr. 13: Nakreslete: $x^2 + y^2 = 4$



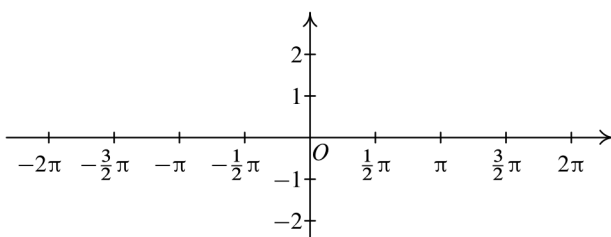
Obr. 14: Graf funkcje $y = 1$



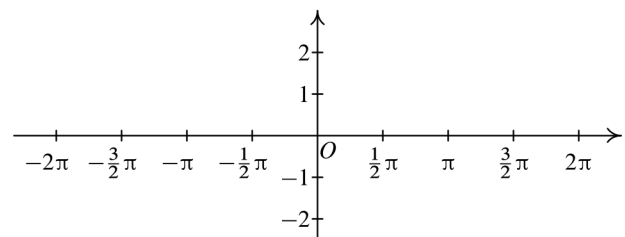
Obr. 15: Graf funkcje $y = \cos x$



Obr. 16: Graf funkcje $y = \sin x$



Obr. 17: Graf funkcje $y = 2 \sin x$



Obr. 18: Graf funkcje $y = \sin 2x$