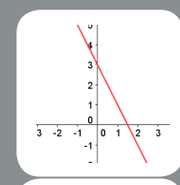
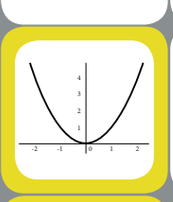
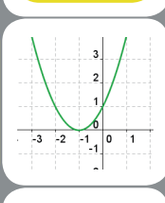
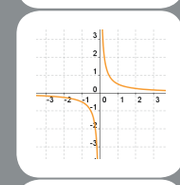


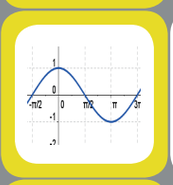
klesající

$y = 2^x$



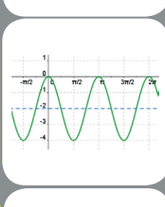






$y = \text{cotg } x$

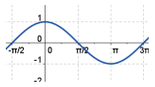
$D_f = R$



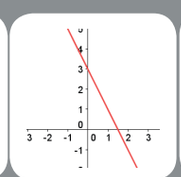
$y = \frac{3}{x - 1}$

$y = \frac{1}{x}$

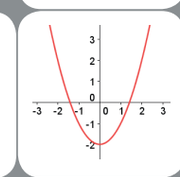
$D_f = R-\{0\}$

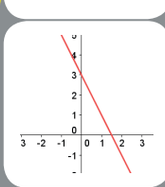


rostoucí

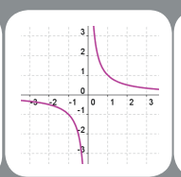


lichá





$y = \frac{x - 2}{x + 1}$

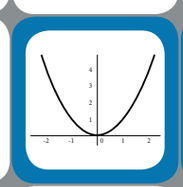


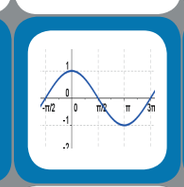
$H_f = \langle -1; 1 \rangle$

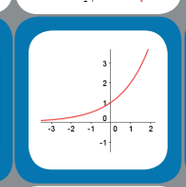
prostá

$y = 2x - 3$

$H_f = R$



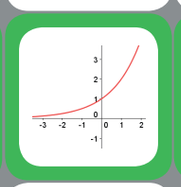


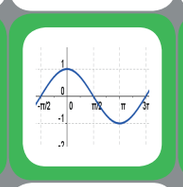


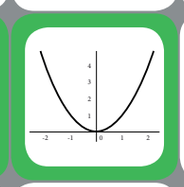
$y = \frac{1}{x}$

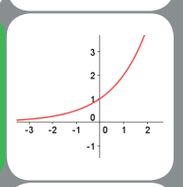
Nebojte se matematiky!
CZ.1.07/1.1.34/01.0022

$y = \frac{1}{x}$



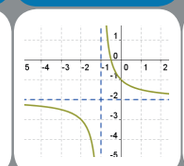




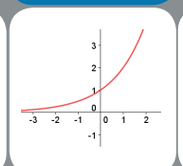


$D_f = (-\pi/2; \pi/2)$

$y = (x + 2)^2$



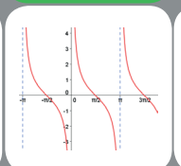
$H_f = R-\{0\}$

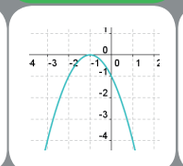


$y = \cos 2x$

klesající

$H_f = R^+$



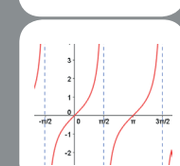


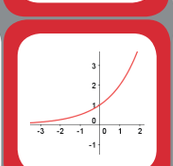
sudá

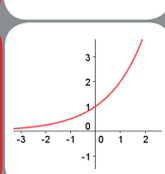
konstantní

$y = \frac{1}{x}$

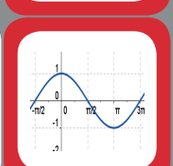
$D_f = (0; \pi)$

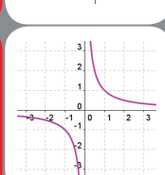




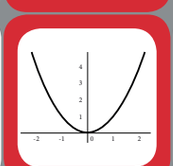
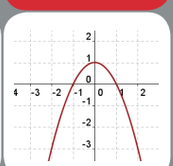


prostá





$y = e^x$



$D_f = R$