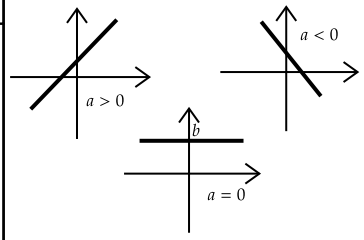
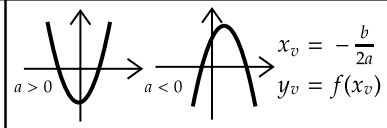
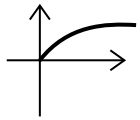
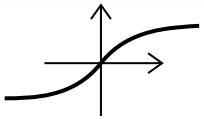
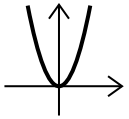
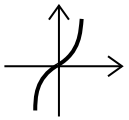
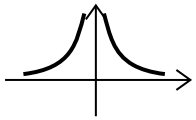
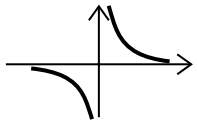
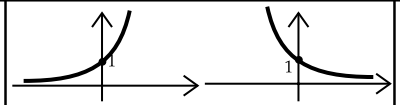
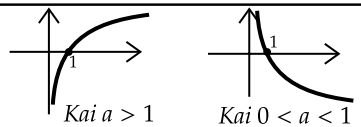
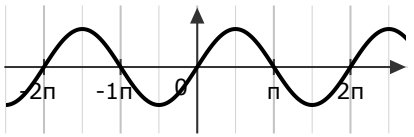
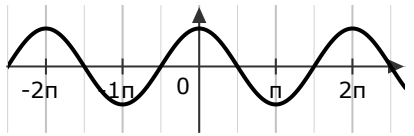
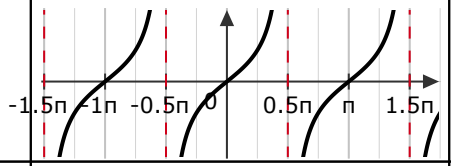
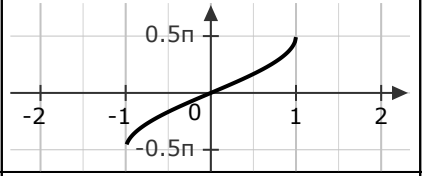
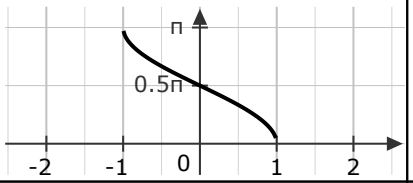
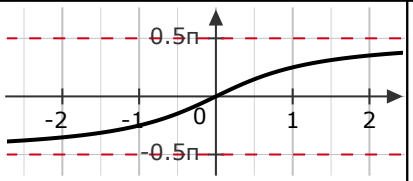
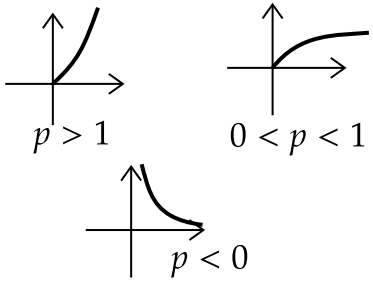
Autorė : Zina Šiaulienė
Skaitmenizavo : R. Rutkus

	Grafikas	Apibrėžimo sritis	Reikšmių sritis
$y = ax + b$		$(-\infty; +\infty)$ $(-\infty; +\infty)$	$(-\infty; +\infty)$ b
$y = ax^2 + bx + c$		$(-\infty; +\infty)$	*Kai* $a > 0$ $[y_v; +\infty)$ *Kai* $a < 0$ $(-\infty; y_v]$
$y = \sqrt[n]{x}$ *n – lyginis*		$[0; +\infty)$	$[0; +\infty)$
$y = \sqrt[n]{x}$ *n – nelyginis*		$(-\infty; +\infty)$	$(-\infty; +\infty)$
$y = x^n$ *n – lyginis*		$(-\infty; +\infty)$	$[0; +\infty)$
$y = x^n$ *n – nelyginis*		$(-\infty; +\infty)$	$(-\infty; +\infty)$
$y = \frac{1}{x^n}$ *n – lyginis* $n \in N$		$(-\infty; 0), (0; +\infty)$	$(0; +\infty)$
$y = \frac{1}{x^n}$ *n – nelyginis* $n \in N$		$(-\infty; 0), (0; +\infty)$	$(-\infty; 0), (0; +\infty)$
$y = a^x$		$(-\infty; +\infty)$	$(0; +\infty)$
$y = \log_a x$		$(0; +\infty)$	$(-\infty; +\infty)$

	Grafikas	Apibrėžimo sritis	Reikšmių sritis
$y = \sin x$	*Mažiausias teigiamas periodas* 2π 	$(-\infty; +\infty)$	$[-1; 1]$
$y = \cos x$	*Mažiausias teigiamas periodas* 2π 	$(-\infty; +\infty)$	$[-1; 1]$
$y = \mathrm{tg}x$	*Mažiausias teigiamas periodas* π 	$x \neq \frac{\pi}{2} + \pi n$ $n \in Z$	$(-\infty; +\infty)$
$y = \arcsin x$		$[-1; 1]$	$\left[-\frac{\pi}{2}; \frac{\pi}{2}\right]$
$y = \arccos x$		$[-1; 1]$	$[0; \pi]$
$y = \mathrm{arctg}x$		$(-\infty; +\infty)$	$\left(-\frac{\pi}{2}; \frac{\pi}{2}\right)$
$y = x^p$ *p – nesuprastinama trupmena*		$(0; +\infty)$ $(0; +\infty)$	$(0; +\infty)$ $(0; +\infty)$