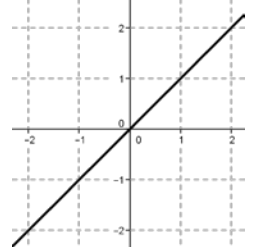
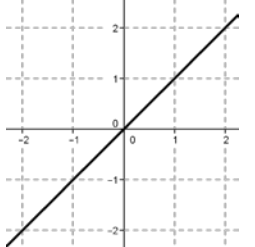
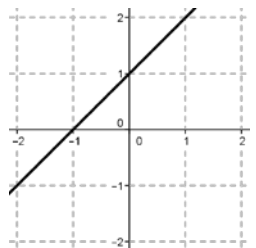
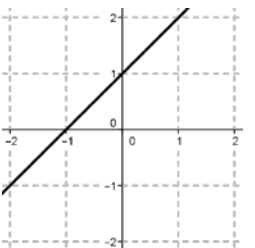
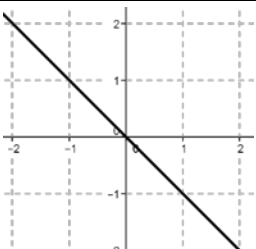
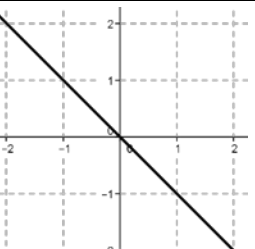
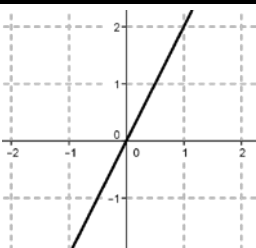
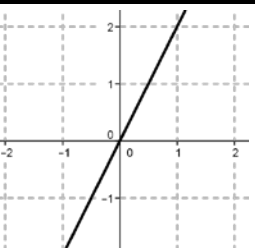
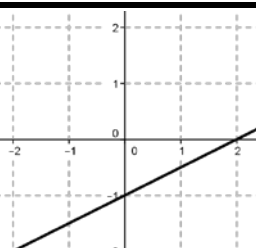
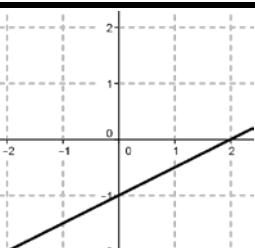
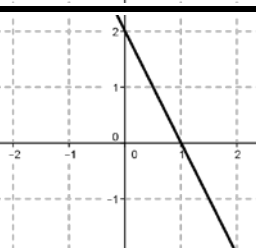
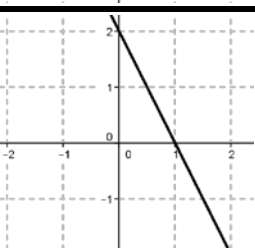
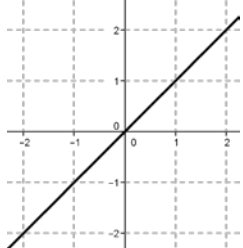
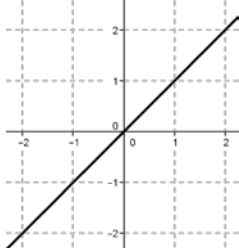
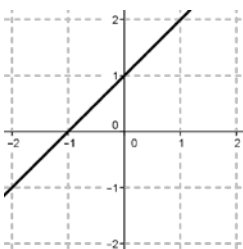
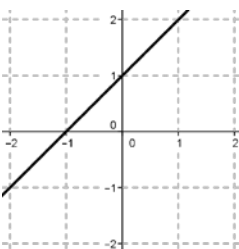
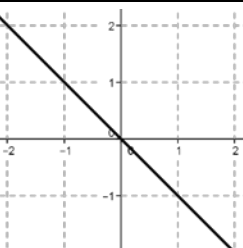

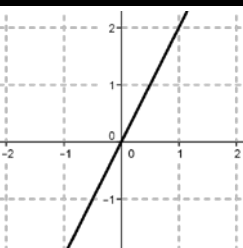
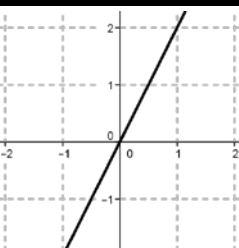
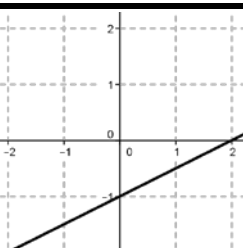
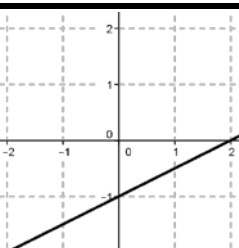
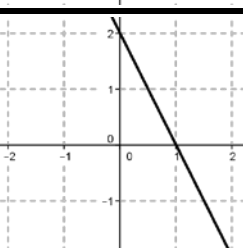
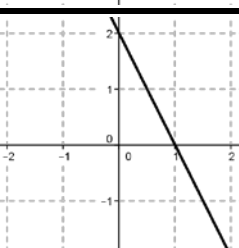


INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

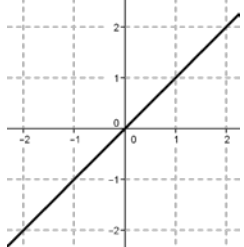
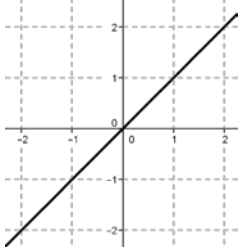
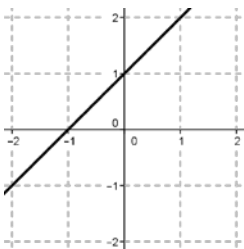
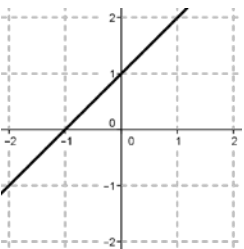

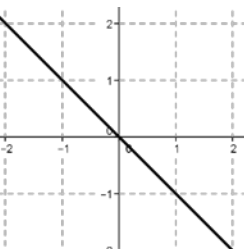
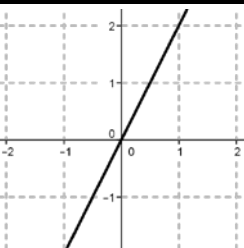
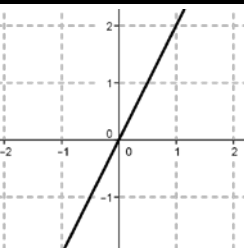
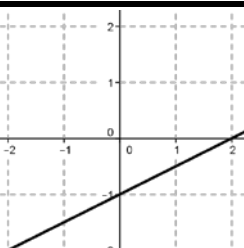
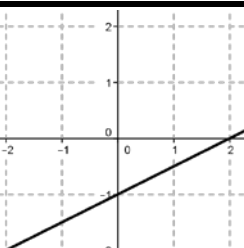
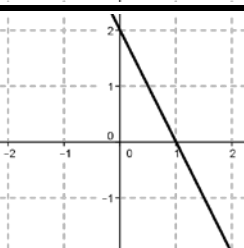
Kartičky: Domino - lineární funkce

$f : y = x$		$f : y = x + 1$	
$f : y = x$		$f : y = x + 1$	
$f : y = \frac{2x}{2}$		$f : y = \frac{2x + 2}{2}$	
$f : y = x$		$f : y = x + \frac{3}{3}$	
$f : y = x$		$f : y = x + 1$	
$f : y = x$		$f : y = x + 1$	

INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

$f : y = -\frac{3x}{3}$		$f : y = \frac{4x}{2}$	
$f : y = -x$		$f : y = 2x$	
$f : y = -x$		$f : y = \frac{6x}{3}$	
$f : y = -x$		$f : y = 2x$	
$f : y = -x$		$f : y = 2x$	
$f : y = -x$		$f : y = 2x$	

INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

$f : y = 0,5x - 1$		$f : y = 2(1 - x)$	
$f : y = \frac{1}{2}x - 1$		$f : y = -2x + 2$	
$f : y = \frac{x - 2}{2}$		$f : y = 2 - 2x$	
$f : y = \frac{x}{2} - 1$		$f : y = -2x + 2$	
$f : y = 0,5x - 1$		$f : y = 2 - 2x$	
$f : y = 0,5x - 1$		$f : y = -2x + 2$	