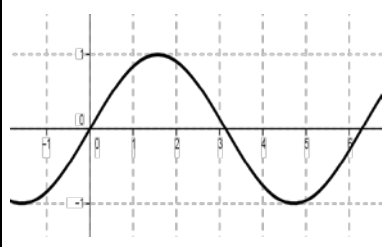
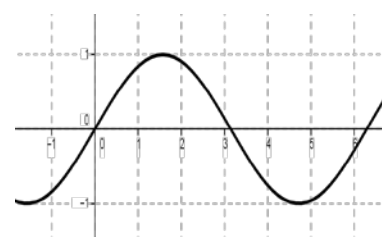
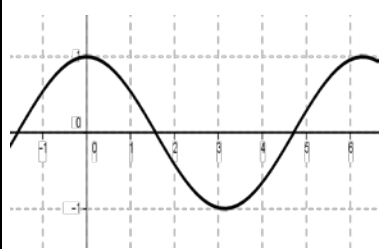
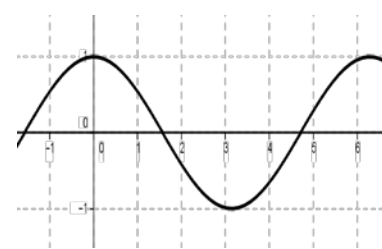
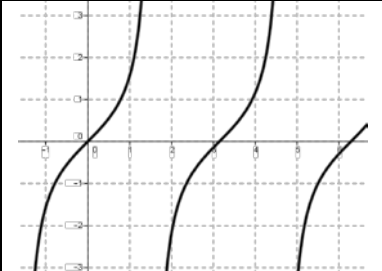
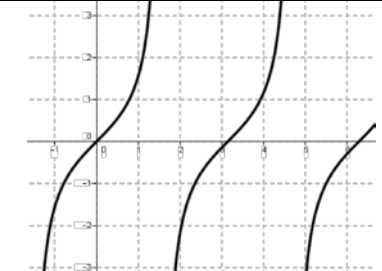
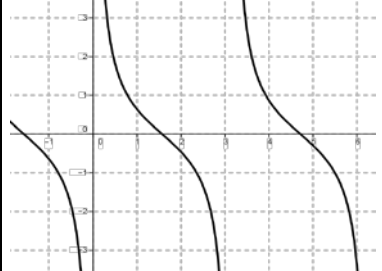
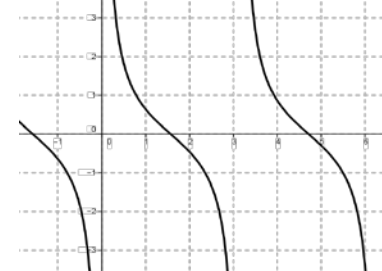
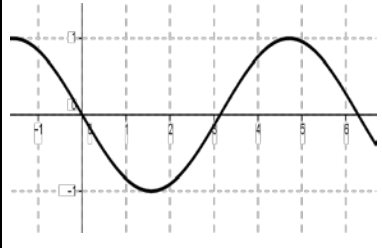
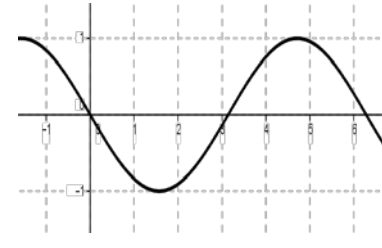
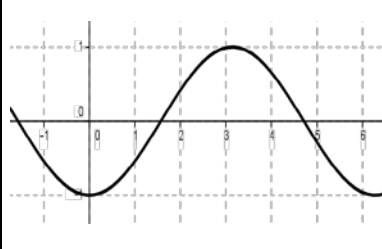
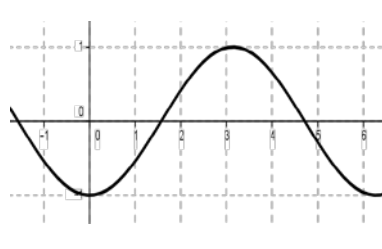


INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

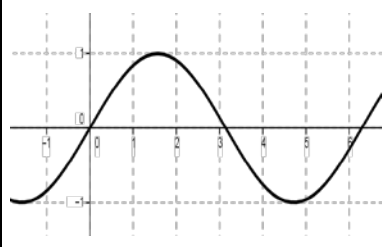
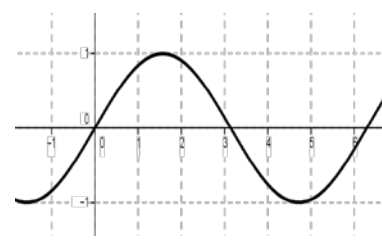
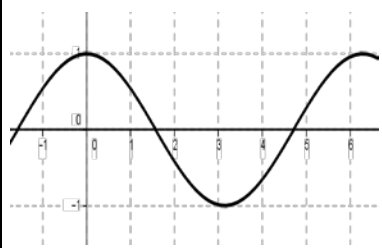
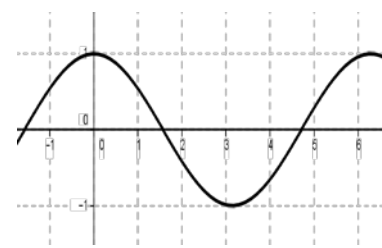
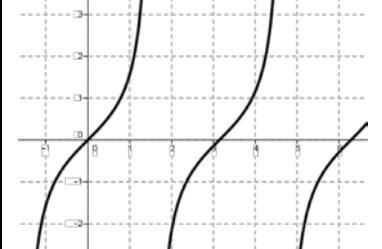
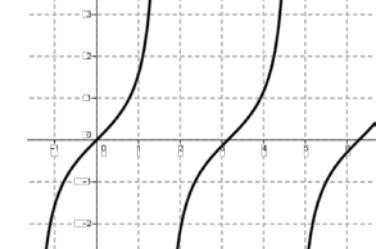
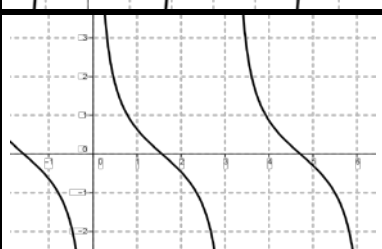
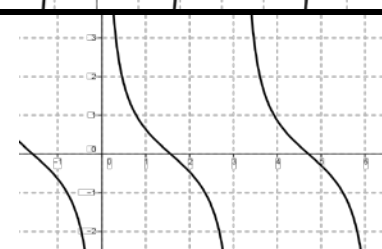
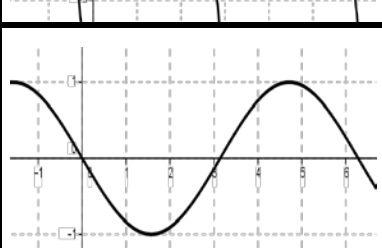
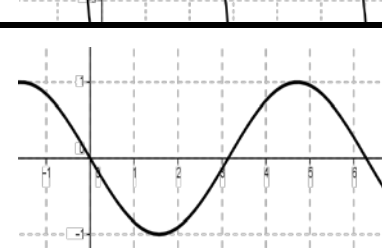
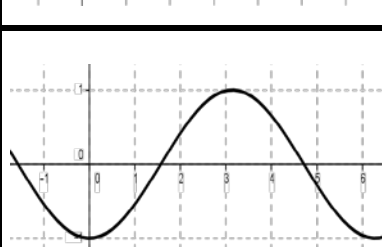
Kartičky: Domino - goniometrické funkce

$f : y = \sin x$		$f : y = \cos x$	
$f : y = \sin x$		$f : y = \cos x$	
$f : y = \sin x$		$f : y = \cos x$	
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$f : y = \sin x$		$f : y = \cos x$	

INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

$f : y = \operatorname{tg} x$		$f : y = \operatorname{cot} gx$	
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$f : y = \operatorname{tg} x$		$f : y = \operatorname{cot} gx$	
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$f : y = \operatorname{tg} x$		$f : y = \operatorname{cot} gx$	

INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

$f : y = -\sin x$		$f : y = -\cos x$	
$f : y = -\sin x$		$f : y = -\cos x$	
$f : y = -\sin x$		$f : y = -\cos x$	
$f : y = -\sin x$		$f : y = -\cos x$	
$f : y = -\sin x$		$f : y = -\cos x$	
$f : y = -\sin x$		$f : y = -\cos x$	