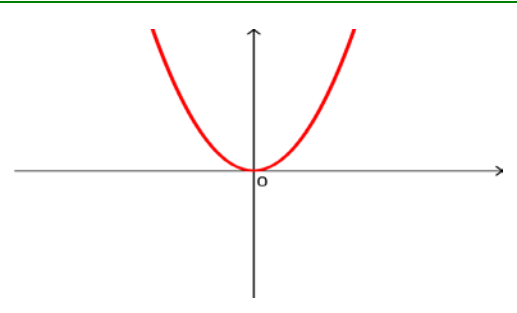
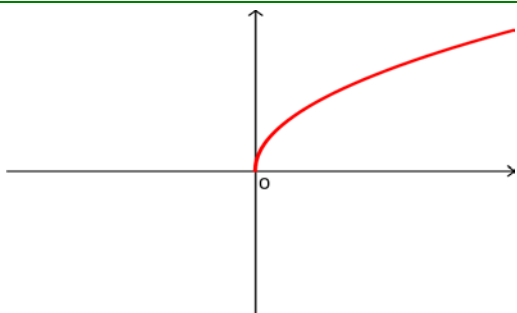
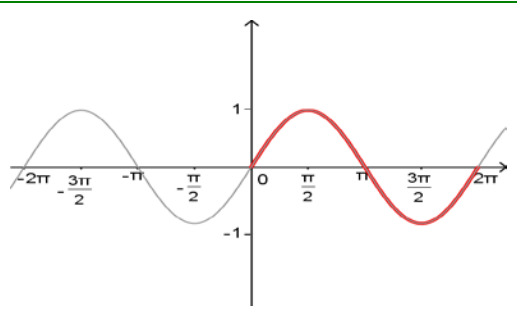
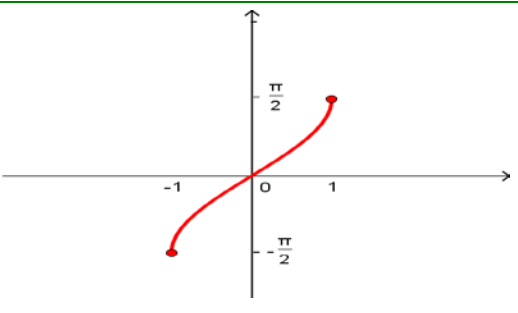
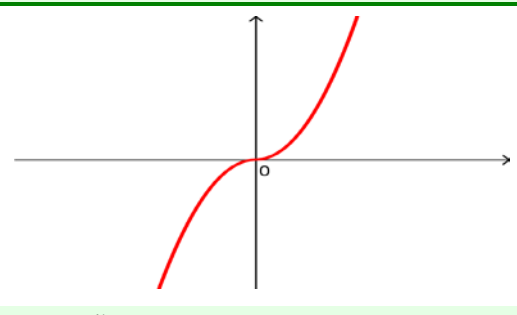
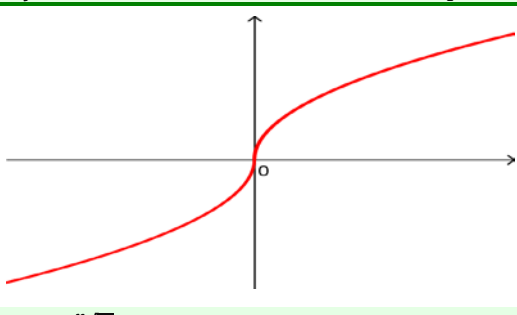
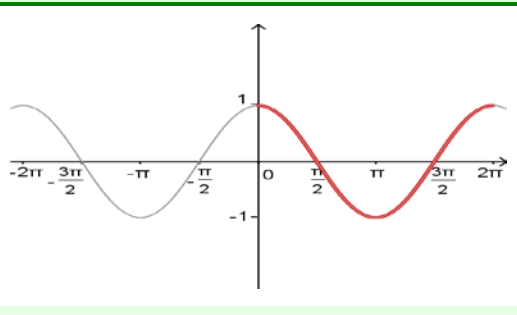
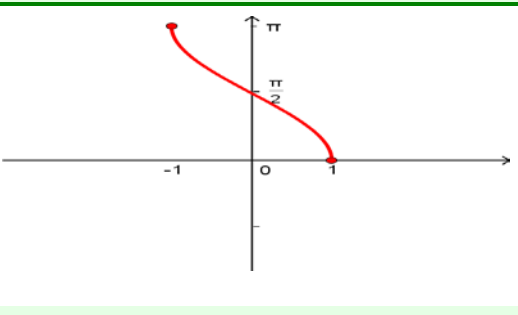
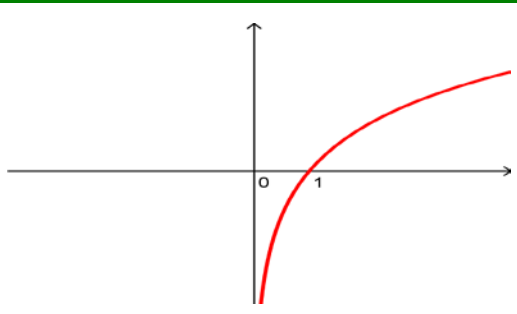
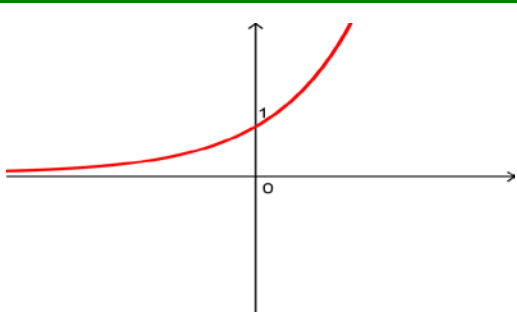
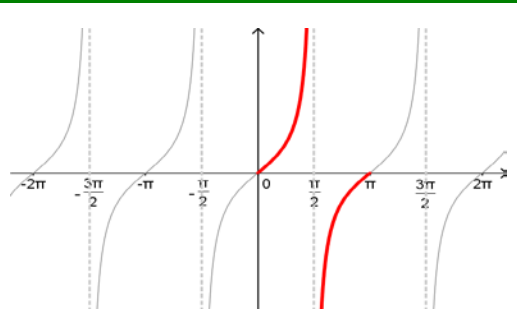
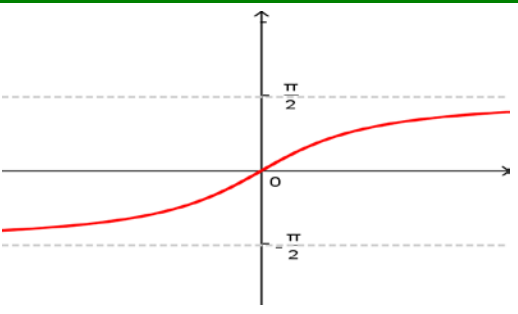
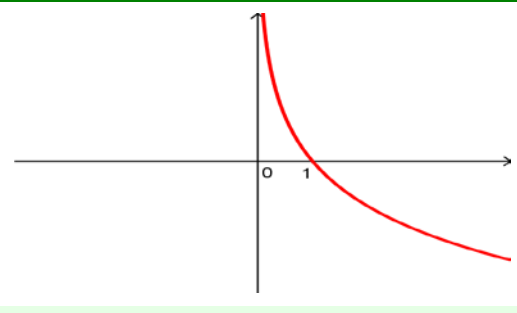
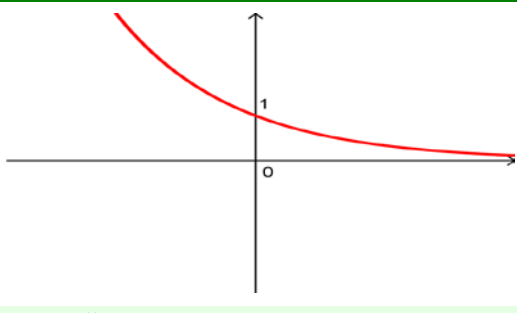
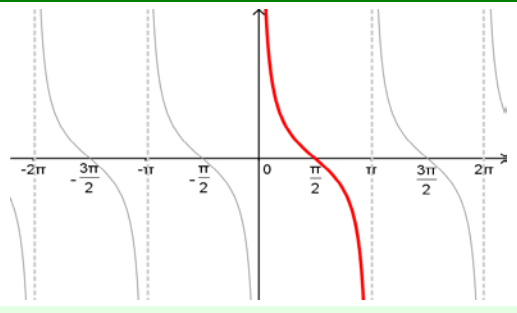
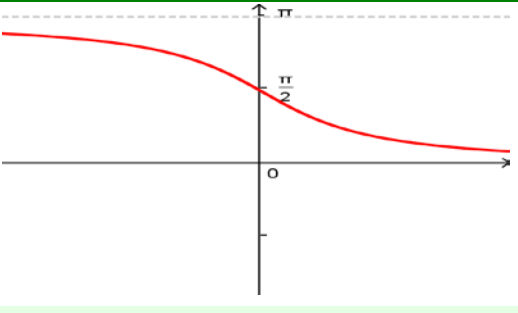


Grafici delle funzioni elementari

			
$y = x^n$ potenza con n pari	$y = \sqrt[n]{x}$ radice con n pari	$y = \sin x$ seno	$y = \arcsen x$ arcseno
			
$y = x^n$ potenza con n dispari	$y = \sqrt[n]{x}$ radice con n dispari	$y = \cos x$ coseno	$y = \arccos x$ arcocoseno
			
$y = \log_a x$ logaritmo con $a > 1$	$y = a^x$ esponenziale con $a > 1$	$y = \operatorname{tg} x$ tangente	$y = \operatorname{arctg} x$ arcotangente
			
$y = \log_a x$ logaritmo con $0 < a < 1$	$y = a^x$ esponenziale con $0 < a < 1$	$y = \operatorname{cotg} x$ cotangente	$y = \operatorname{arcctg} x$ arcocotangente