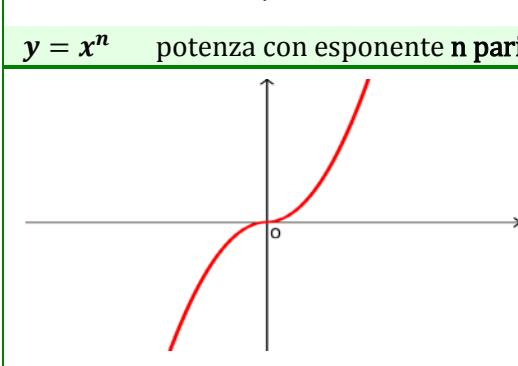
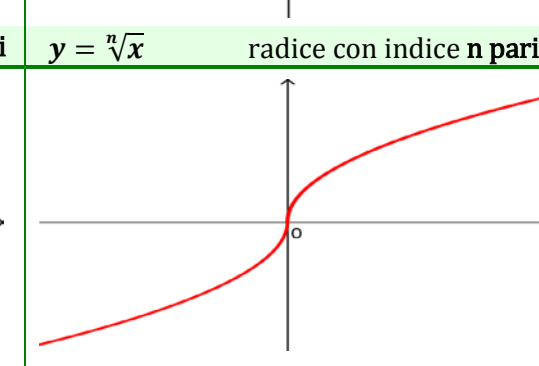
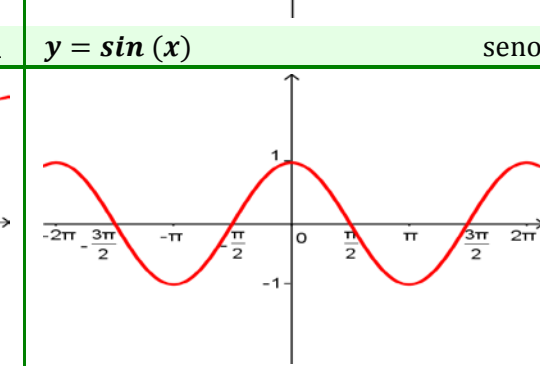
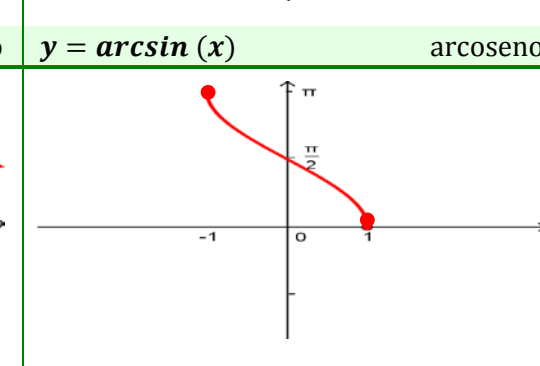
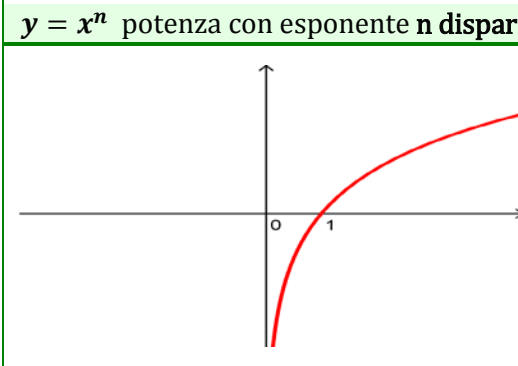
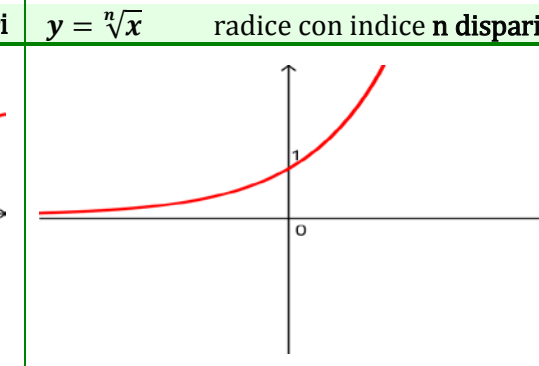
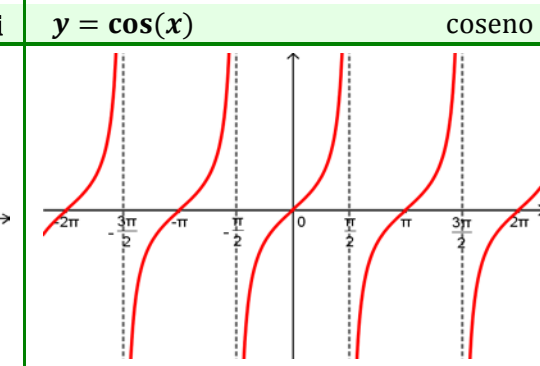
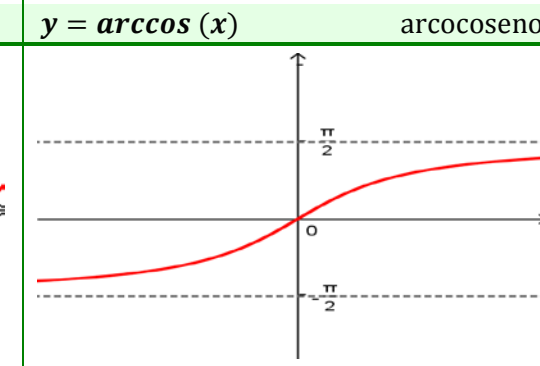
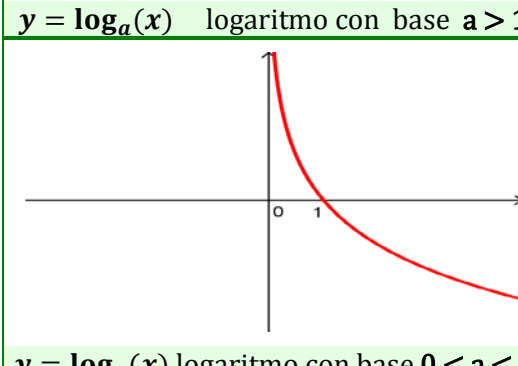
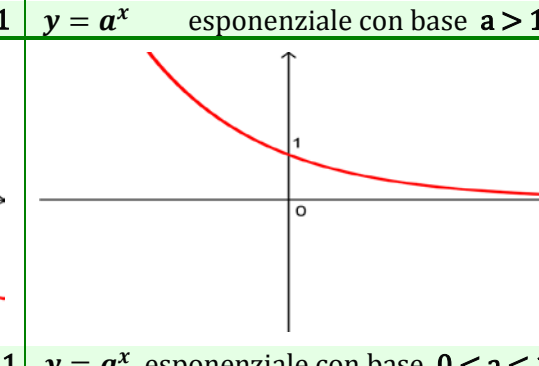
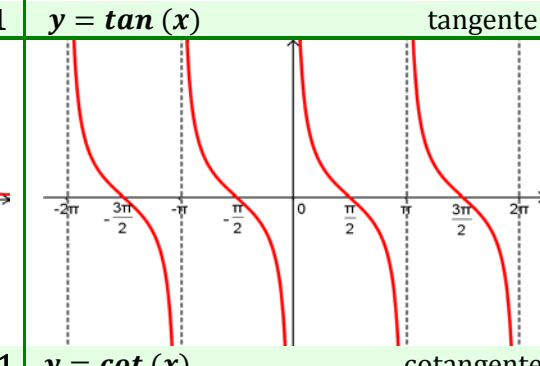
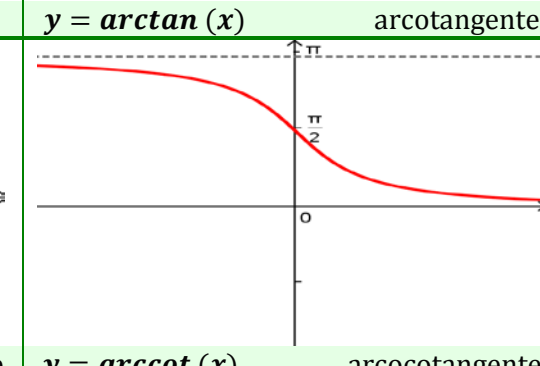

$y = x^n$ potenza con esponente <b>n pari</b>	$y = \sqrt[n]{x}$ radice con indice <b>n pari</b>	$y = \sin(x)$ seno	$y = \arcsin(x)$ arcoseno
			
$y = x^n$ potenza con esponente <b>n dispari</b>	$y = \sqrt[n]{x}$ radice con indice <b>n dispari</b>	$y = \cos(x)$ coseno	$y = \arccos(x)$ arcocoseno
			
$y = \log_a(x)$ logaritmo con base <b>a &gt; 1</b>	$y = a^x$ esponenziale con base <b>a &gt; 1</b>	$y = \tan(x)$ tangente	$y = \arctan(x)$ arcotangente
			
$y = \log_a(x)$ logaritmo con base <b>0 &lt; a &lt; 1</b>	$y = a^x$ esponenziale con base <b>0 &lt; a &lt; 1</b>	$y = \cot(x)$ cotangente	$y = \operatorname{arccot}(x)$ arcocotangente