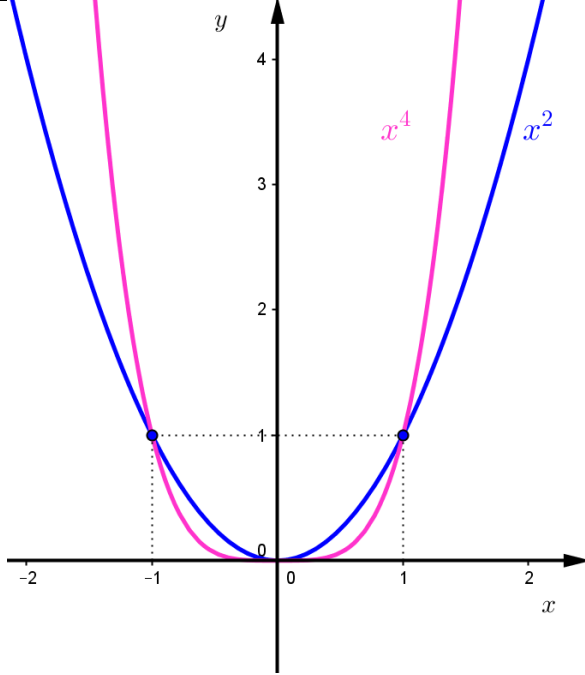
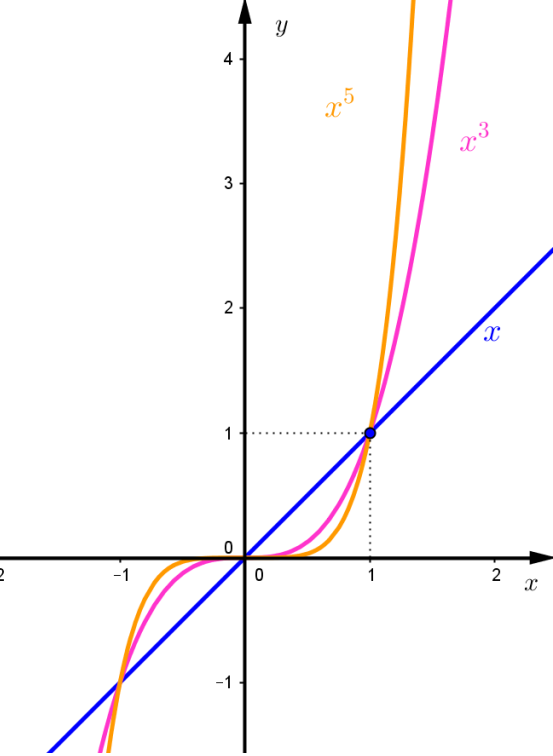
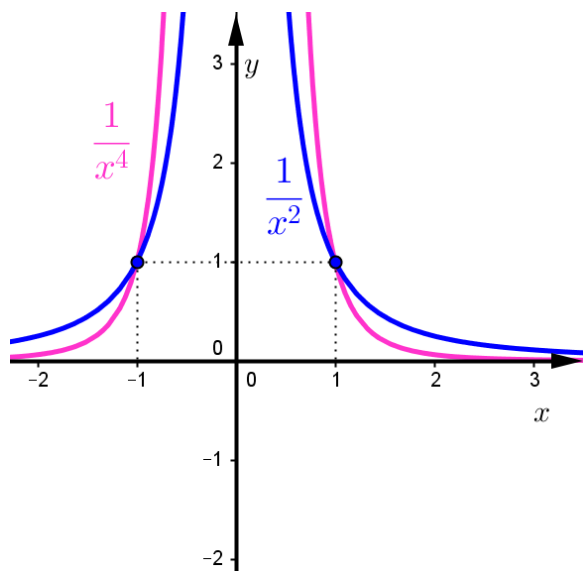
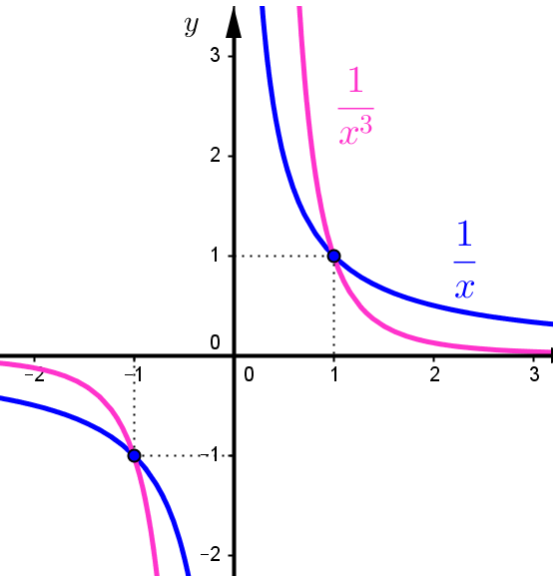
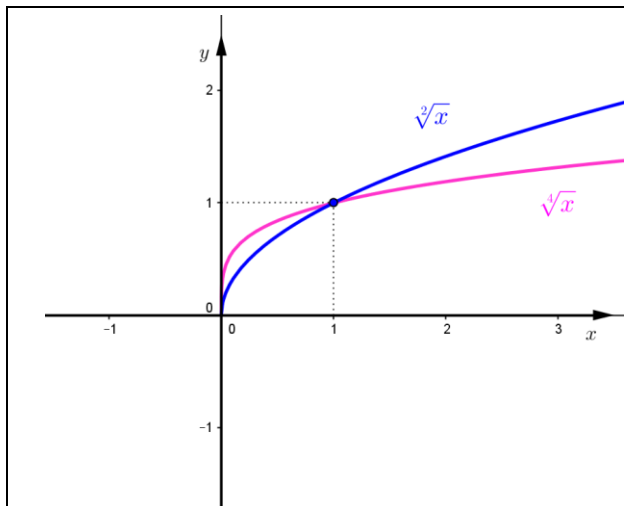
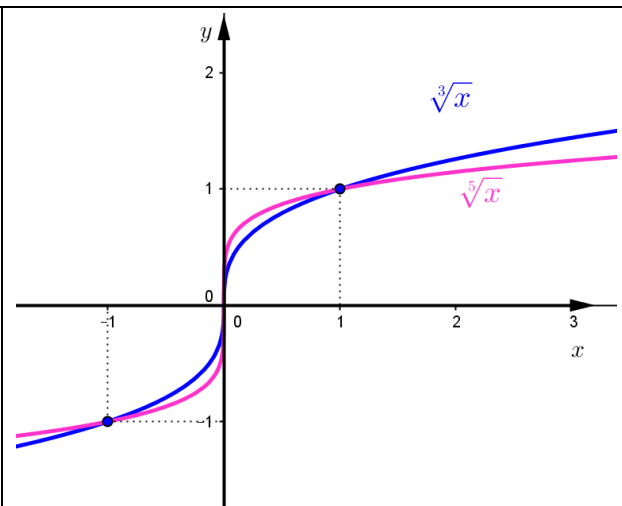


Grafici di funzioni elementari

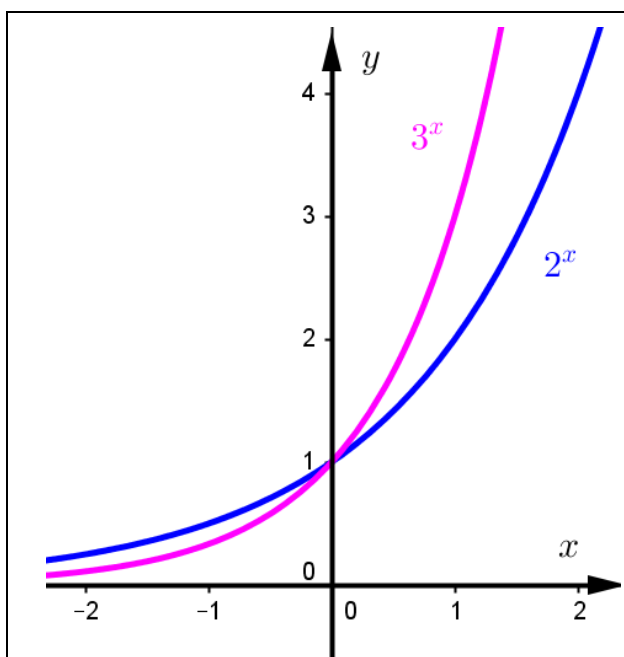
	
<p>Funzione potenza pari $f(x) = x^{2n}, x \in \mathbb{R}$</p>	<p>Funzione potenza dispari $f(x) = x^{2n+1}, x \in \mathbb{R}$</p>
	
<p>Funzione reciproca potenze pari $f(x) = \frac{1}{x^{2n}}, x \in \mathbb{R} \setminus \{0\}$</p>	<p>Funzione reciproca potenze dispari $f(x) = \frac{1}{x^{2n+1}}, x \in \mathbb{R} \setminus \{0\}$</p>



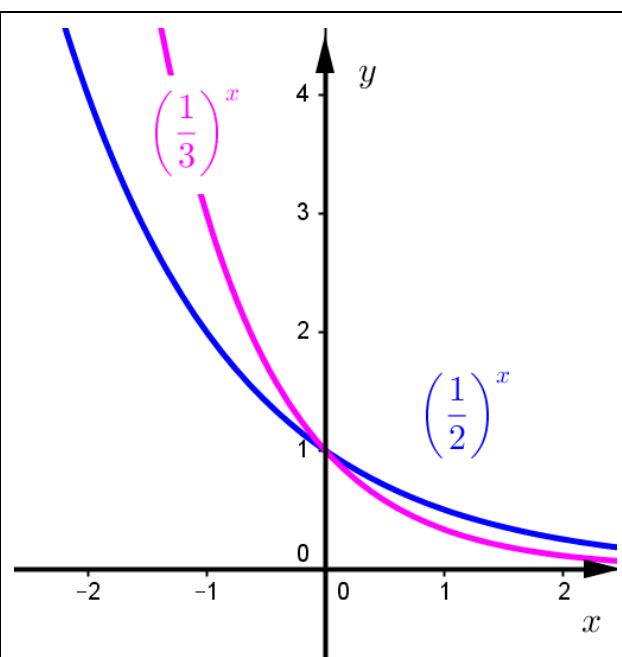
Funzione inversa potenze pari
 $f(x) = \sqrt[2n]{x}, \quad x \in [0, +\infty[$



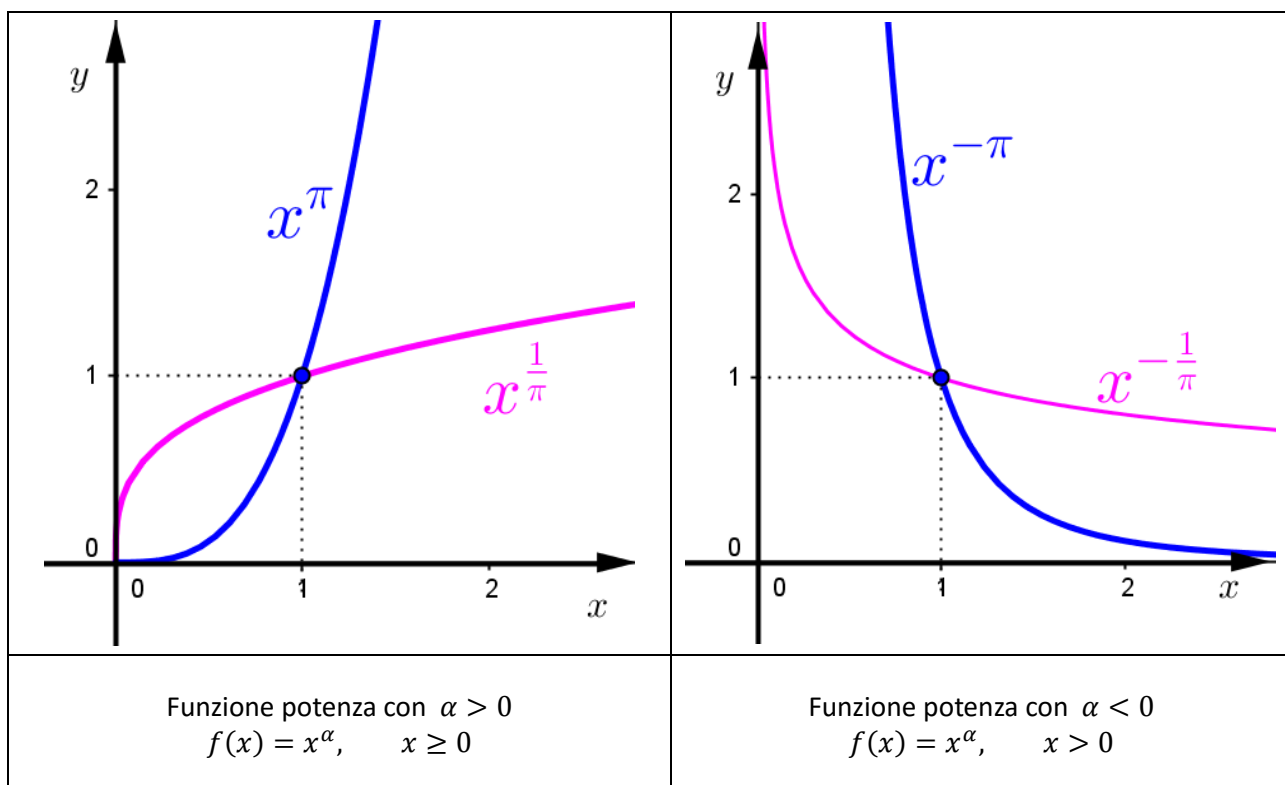
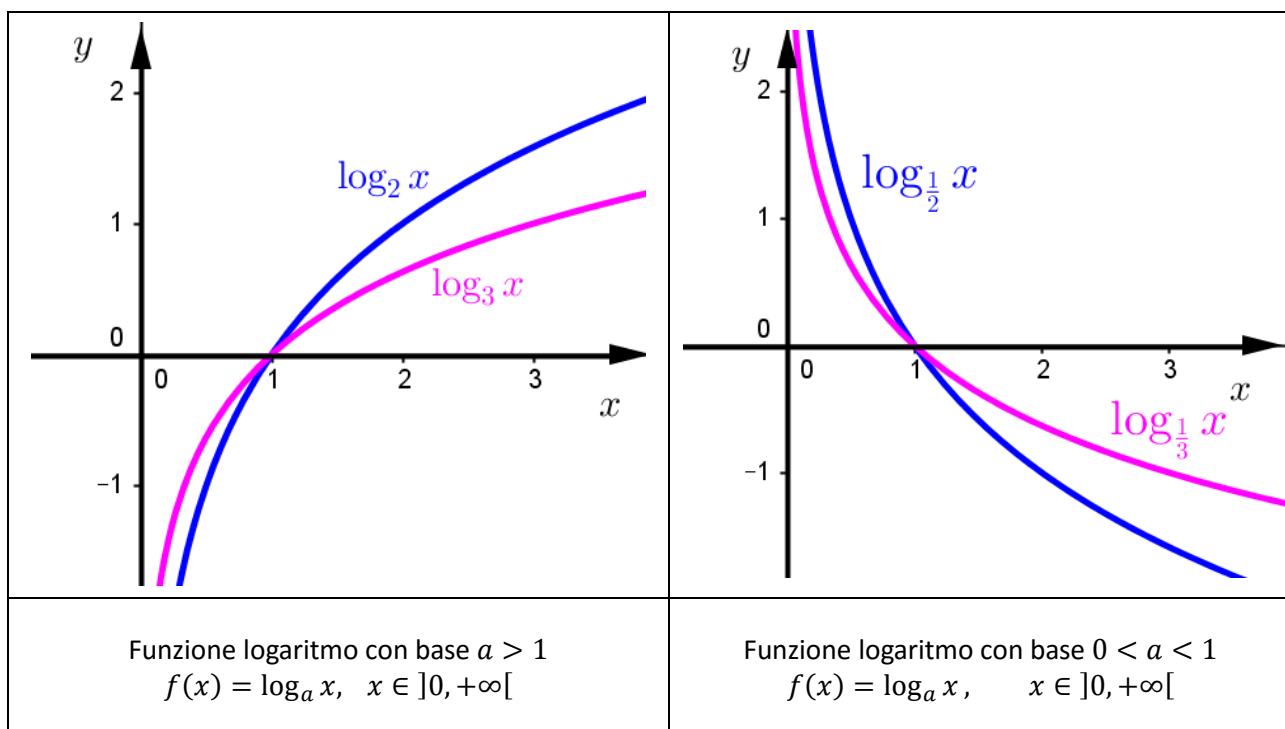
Funzione inversa potenze dispari
 $f(x) = \sqrt[2n+1]{x}, \quad x \in \mathbb{R}$

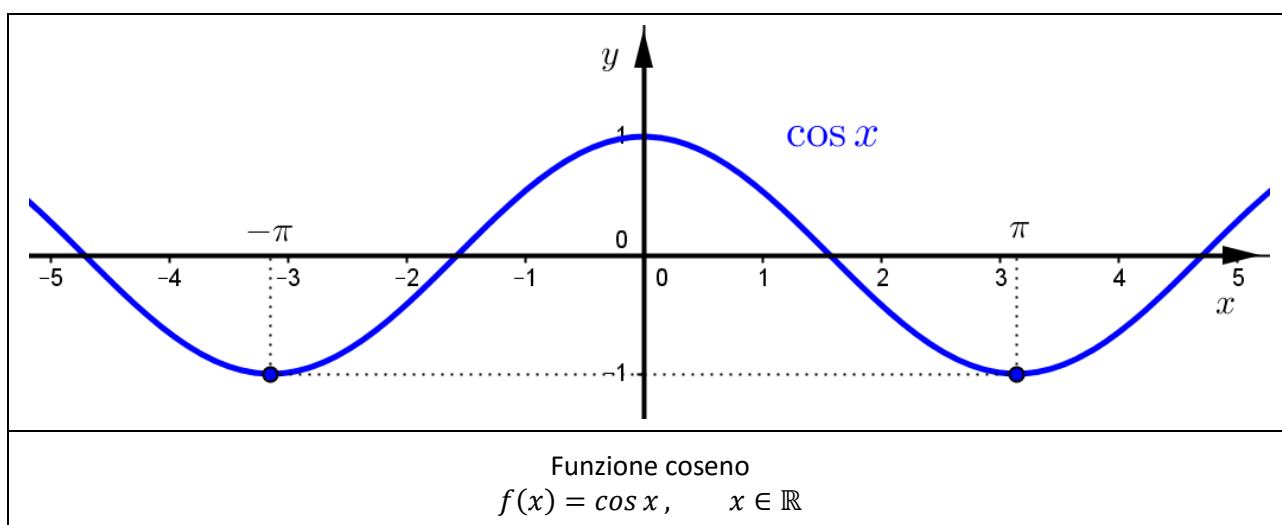
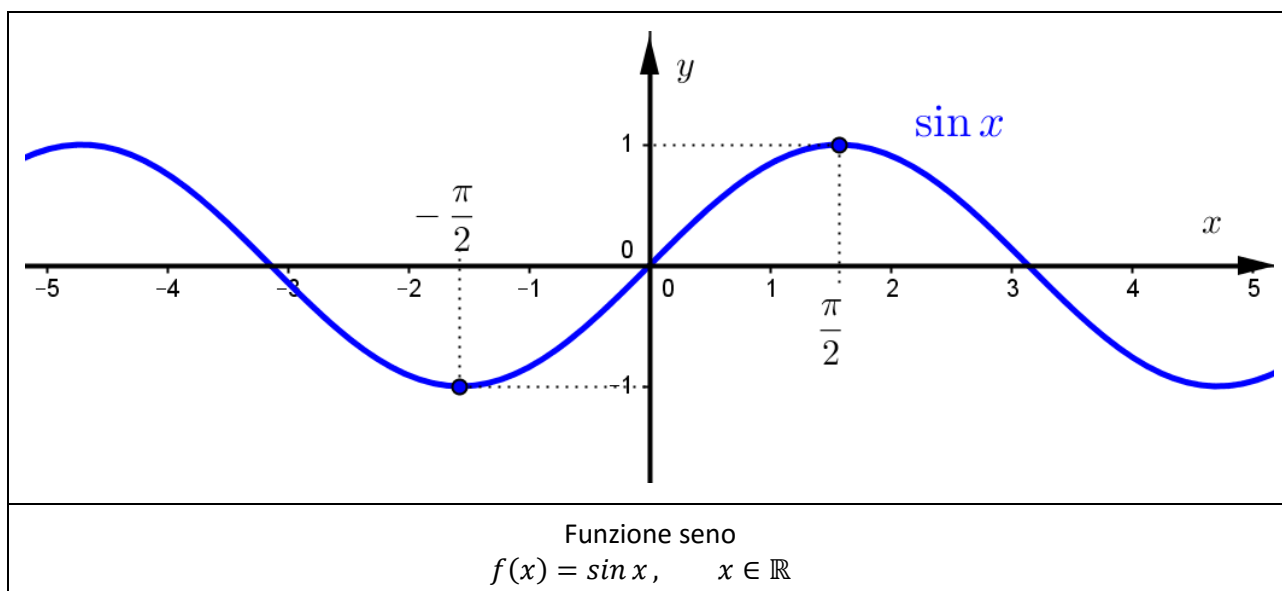
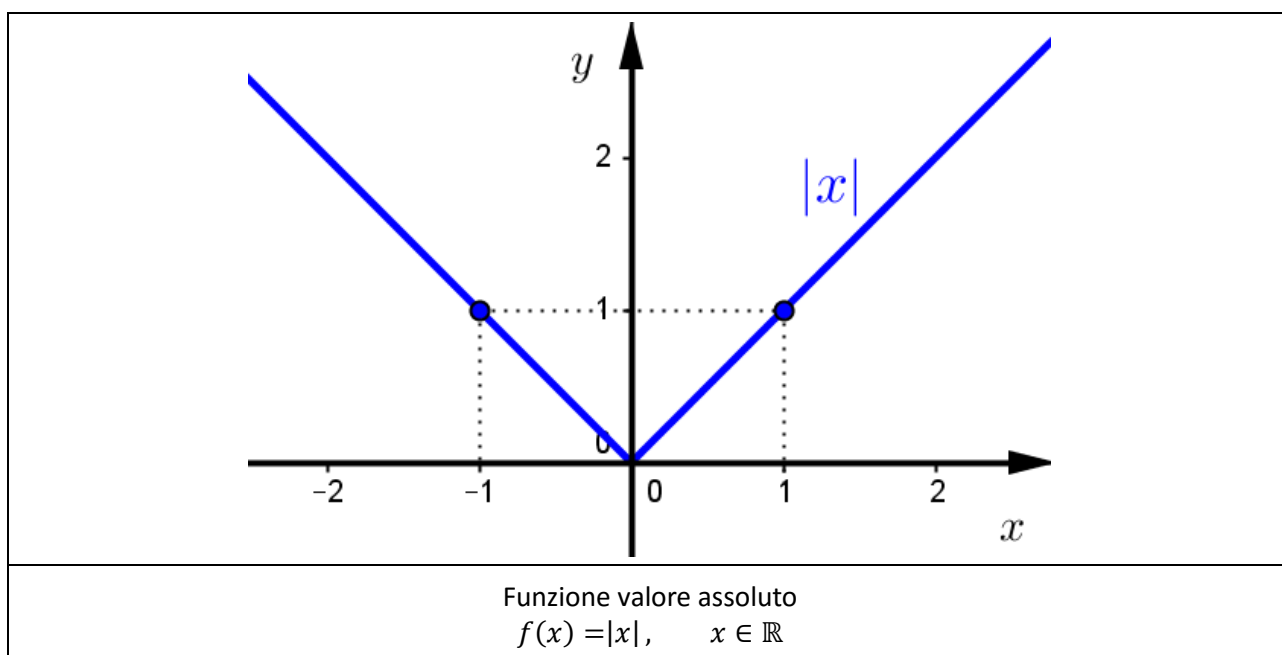


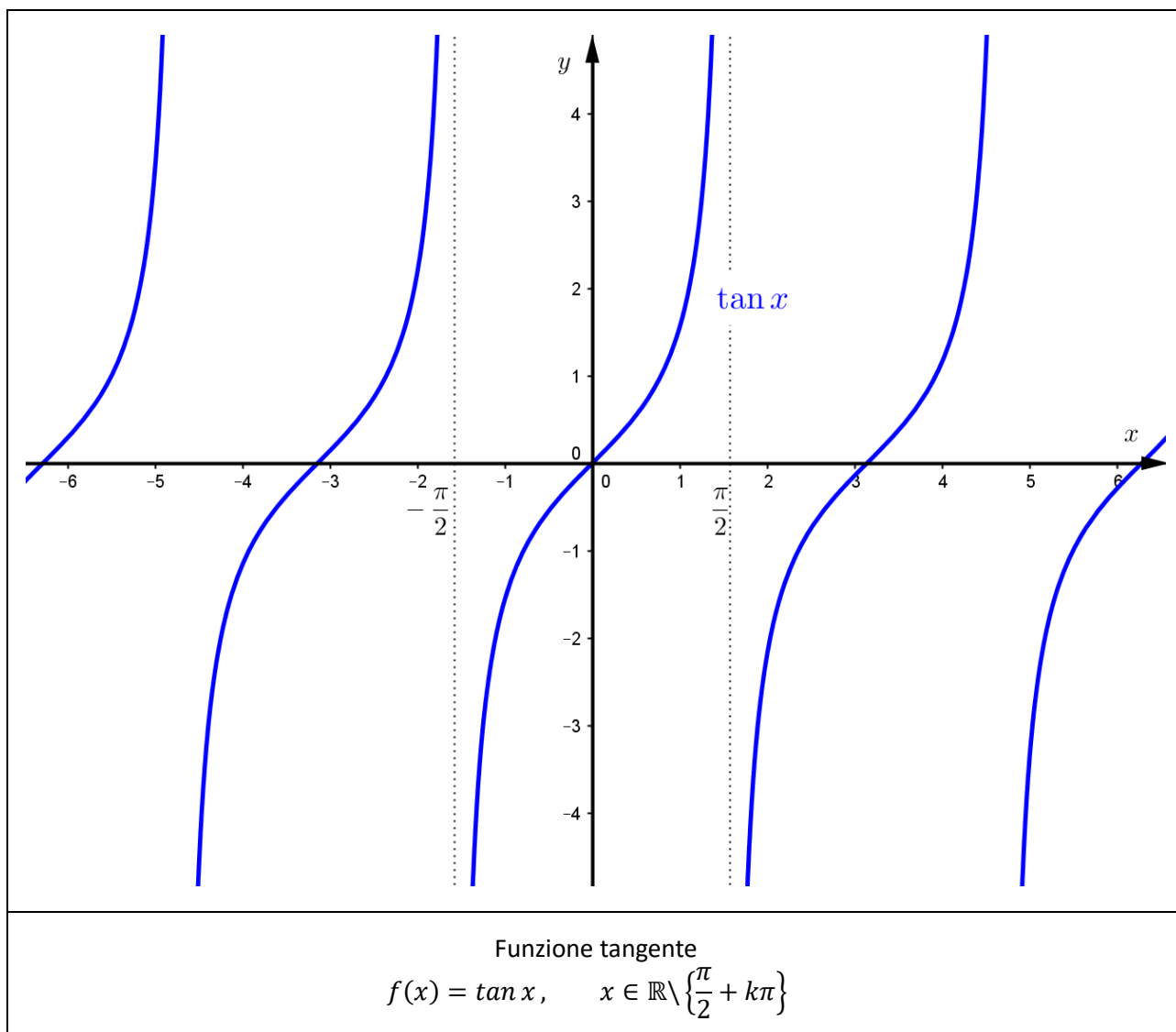
Funzione esponenziale con $a > 1$
 $f(x) = a^x, \quad x \in \mathbb{R}$

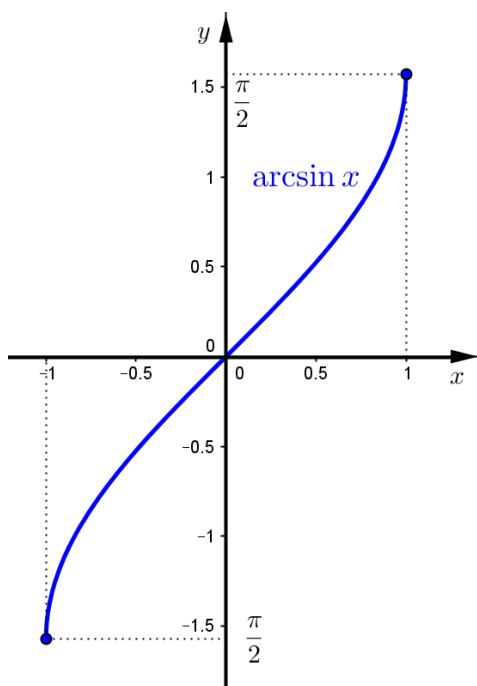


Funzione esponenziale con $0 < a < 1$
 $f(x) = a^x, \quad x \in \mathbb{R}$

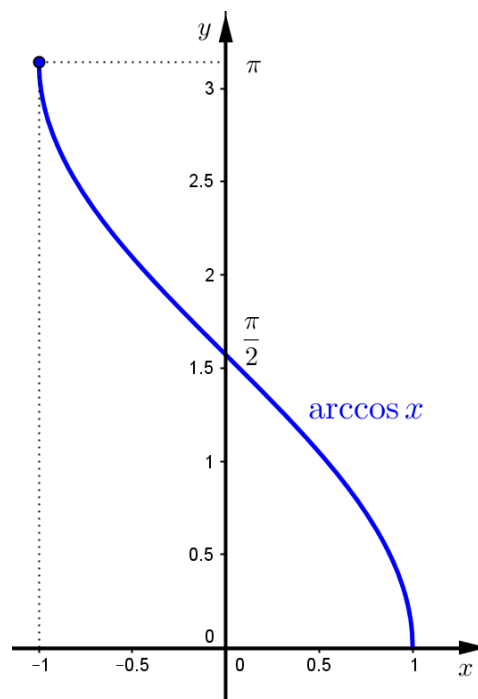




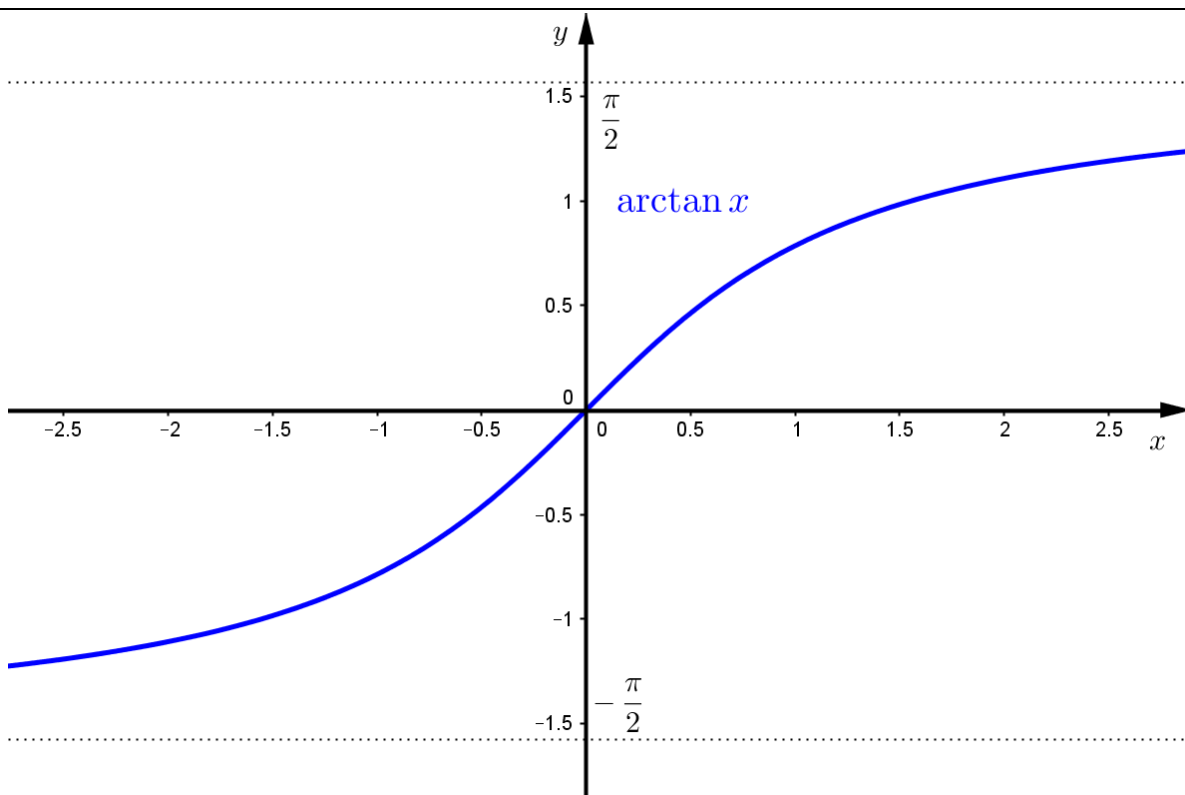




Funzione arcseno
 $f(x) = \arcsin x, \quad x \in [-1,1]$



Funzione arcocoseno
 $f(x) = \arccos x, \quad x \in [-1,1]$



Funzione arcotangente
 $f(x) = \arctan x, \quad x \in \mathbb{R}$