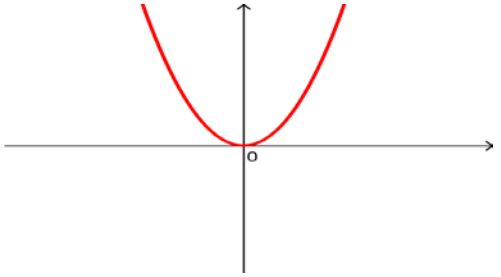
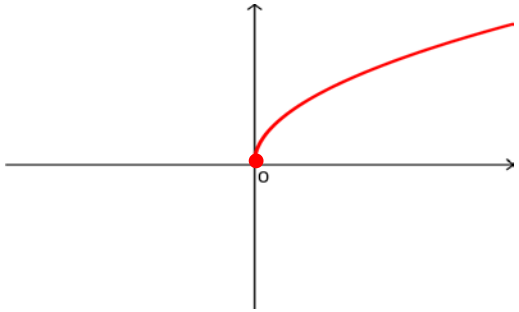
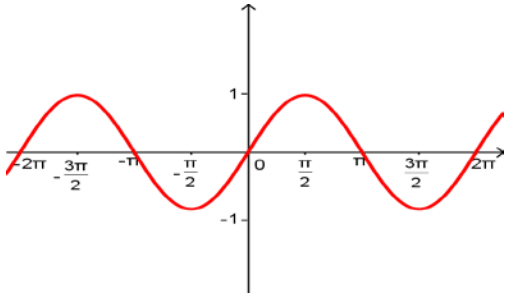
Grafici delle funzioni elementari



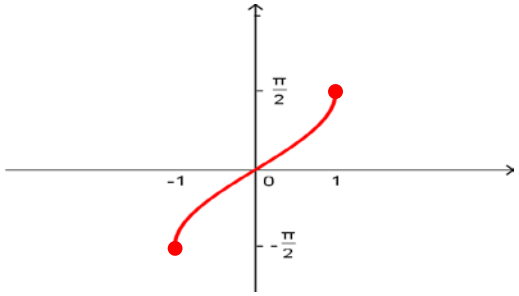
$y = x^n$ potenza con esponente **n pari**



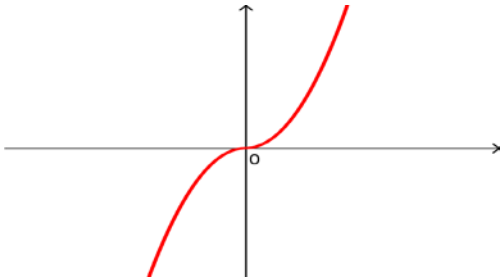
$y = \sqrt[n]{x}$ radice con indice **n pari**



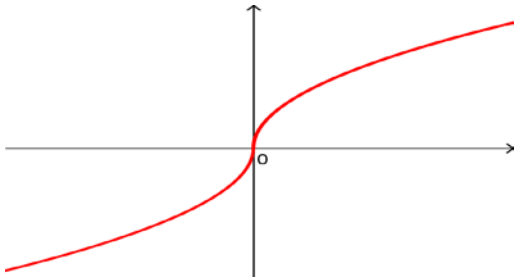
$y = sin\,(x)$ seno



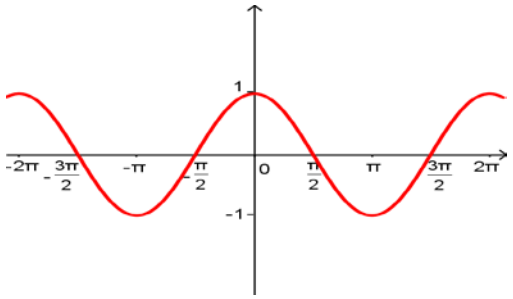
$y = arcsin\,(x)$ arcoseno



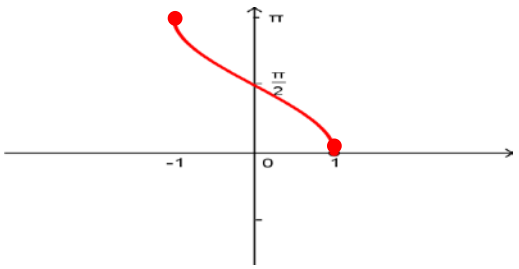
$y = x^n$ potenza con esponente **n dispari**



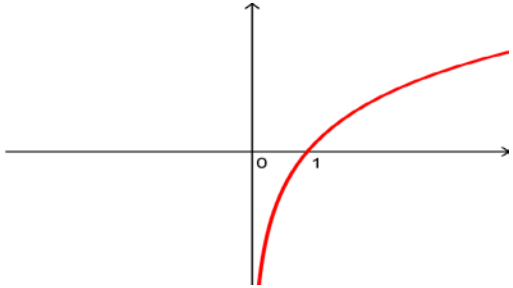
$y = \sqrt[n]{x}$ radice con indice **n dispari**



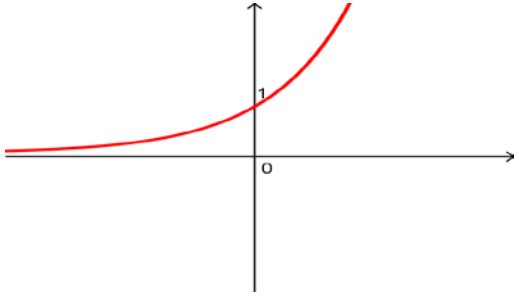
$y = \cos(x)$ coseno



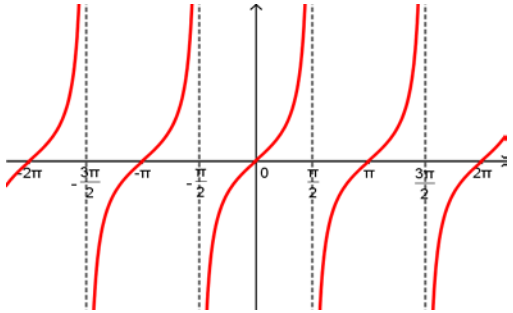
$y = arccos\,(x)$ arcocoseno



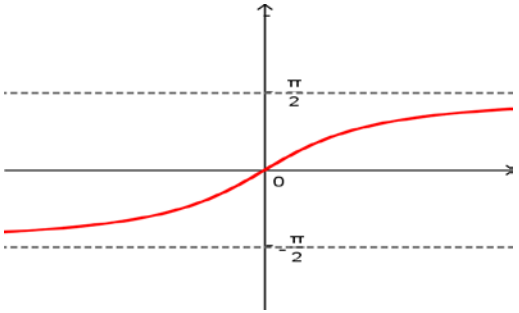
$y = \log_a(x)$ logaritmo con base $a > 1$



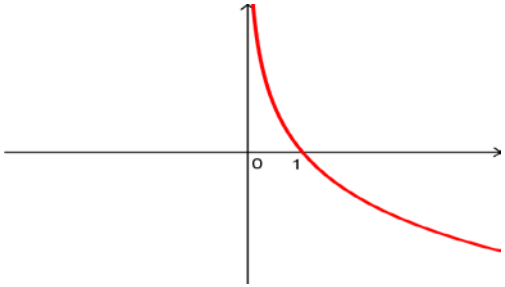
$y = a^x$ esponenziale con base $a > 1$



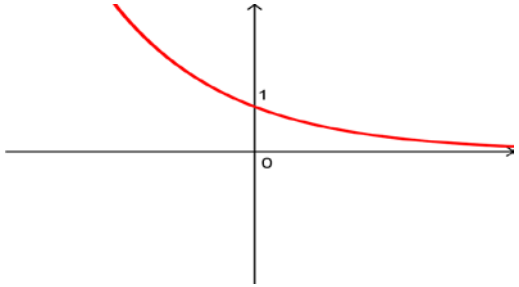
$y = tan\,(x)$ tangente



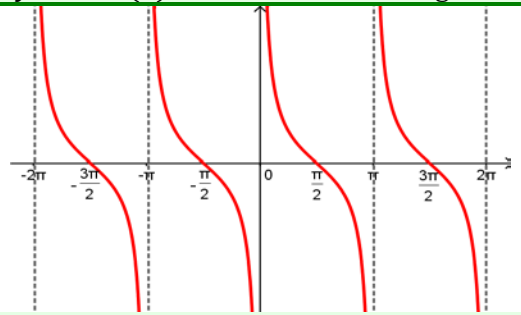
$y = arctan\,(x)$ arcotangente



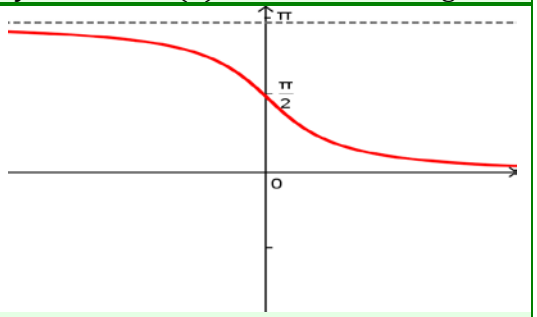
$y = \log_a(x)$ logaritmo con base $0 < a < 1$



$y = a^x$ esponenziale con base $0 < a < 1$



$y = cot\,(x)$ cotangente



$y = arccot\,(x)$ arcocotangente