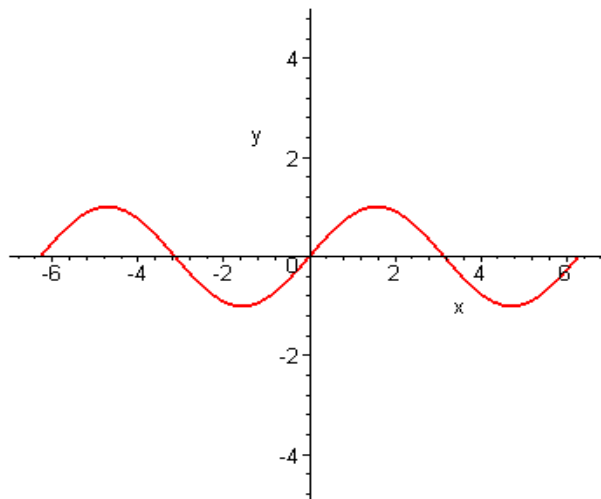
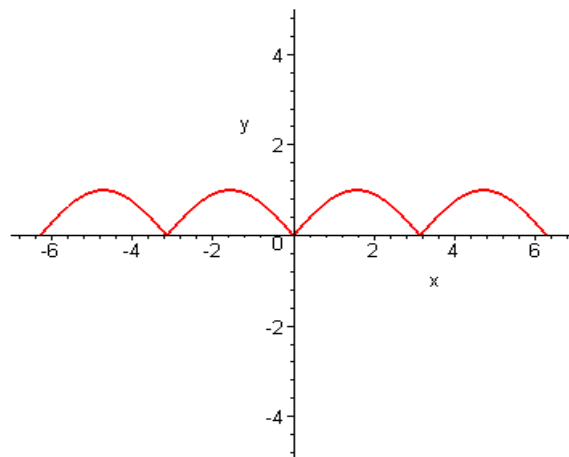


# Graphs of Trigonometric functions

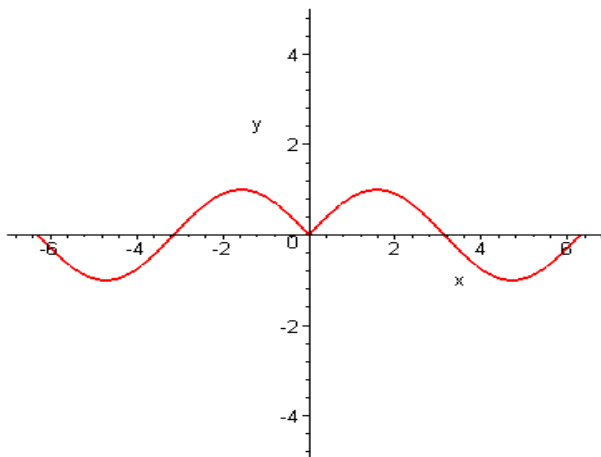
Graph of  $y = \sin(x)$  over  $[-2\pi, 2\pi]$



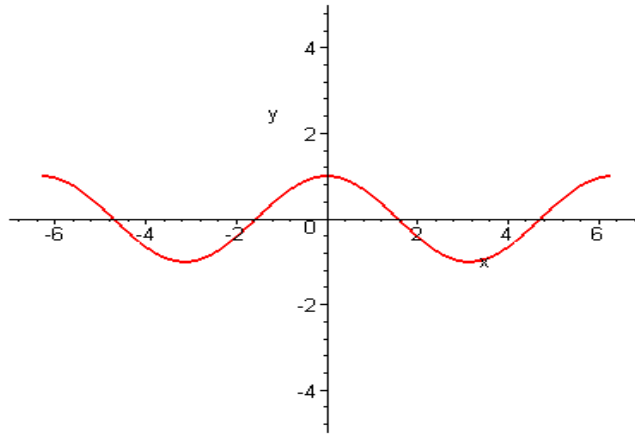
Graph of  $y = |\sin(x)|$  over  $[-2\pi, 2\pi]$



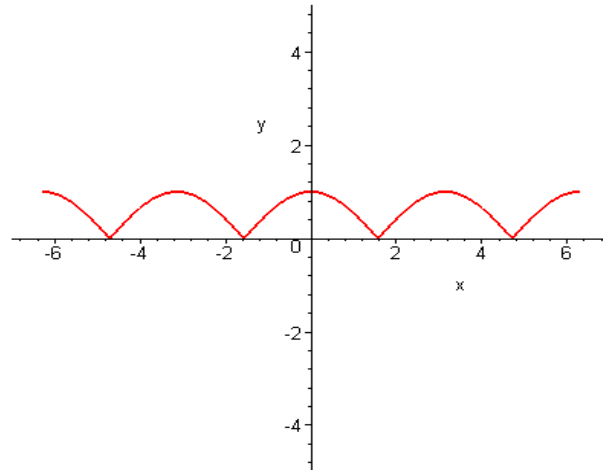
Graph of  $y = \sin(|x|)$  over  $[-2\pi, 2\pi]$



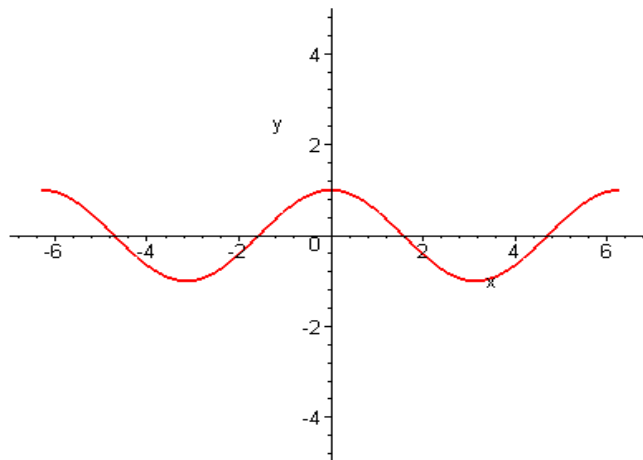
Graph of  $y = \cos(x)$  over  $[-2\pi, 2\pi]$



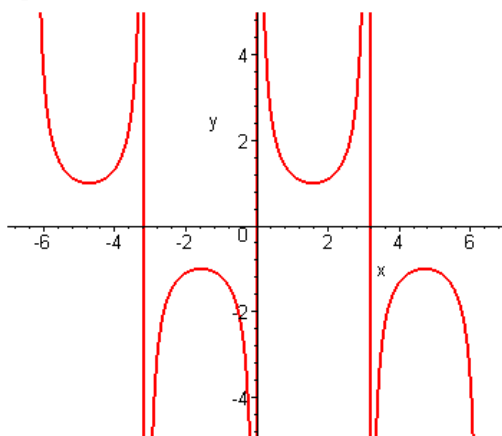
Graph of  $y = |\cos(x)|$  over  $[-2\pi, 2\pi]$



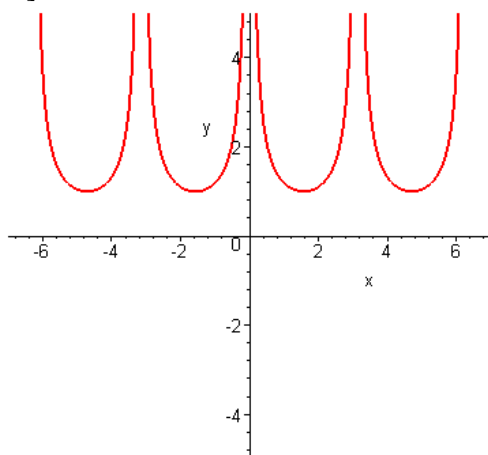
Graph of  $y = \cos(|x|)$  over  $[-2\pi, 2\pi]$



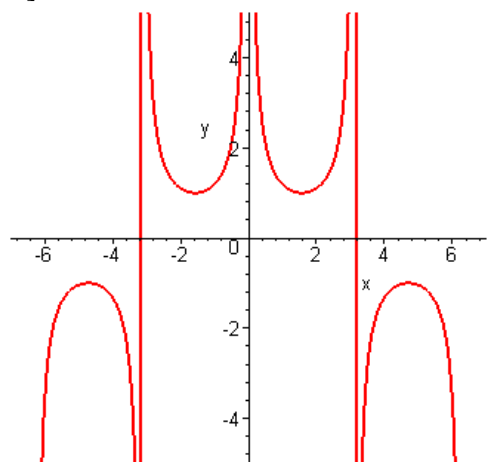
Graph of  $y = \csc(x)$  over  $[-2\pi, 2\pi]$



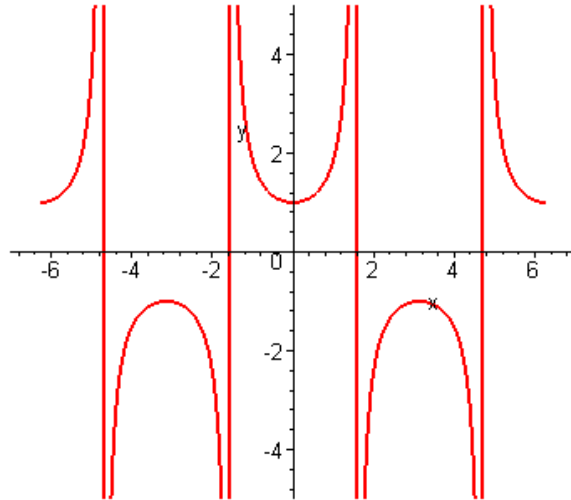
Graph of  $y = |\csc(x)|$  over  $[-2\pi, 2\pi]$



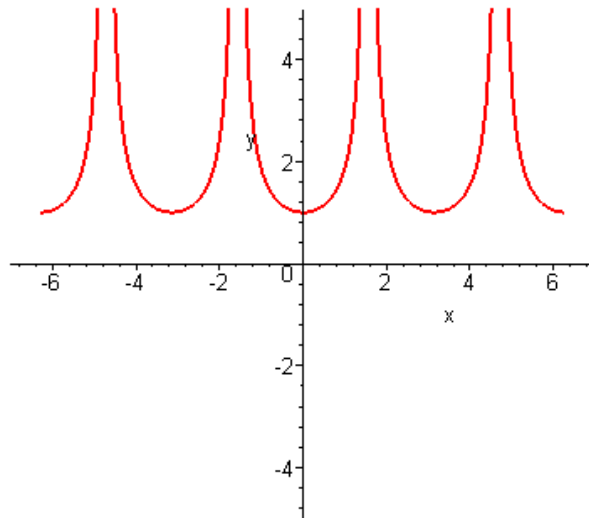
Graph of  $y = \csc(|x|)$  over  $[-2\pi, 2\pi]$



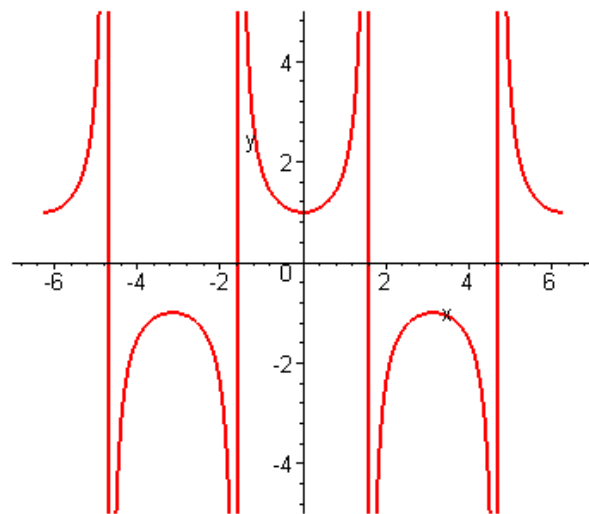
Graph of  $y = \sec(x)$  over  $[-2\pi, 2\pi]$



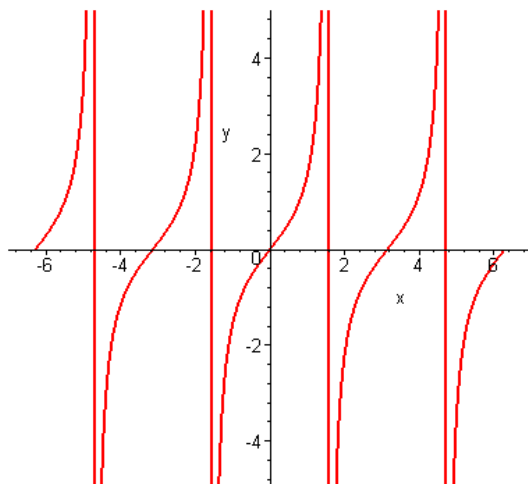
Graph of  $y = |\sec(x)|$  over  $[-2\pi, 2\pi]$



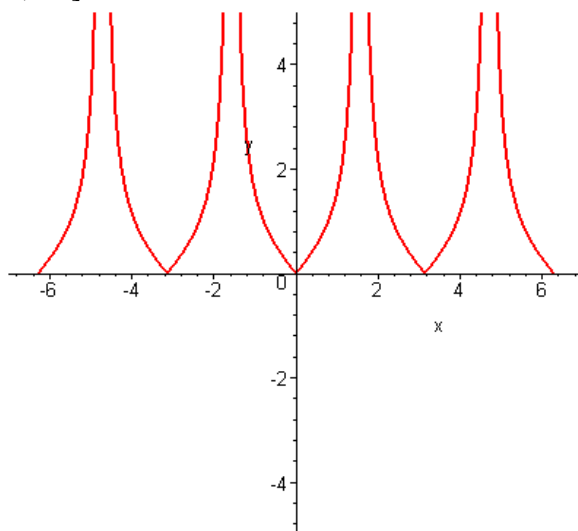
Graph of  $y = \sec(|x|)$  over  $[-2\pi, 2\pi]$



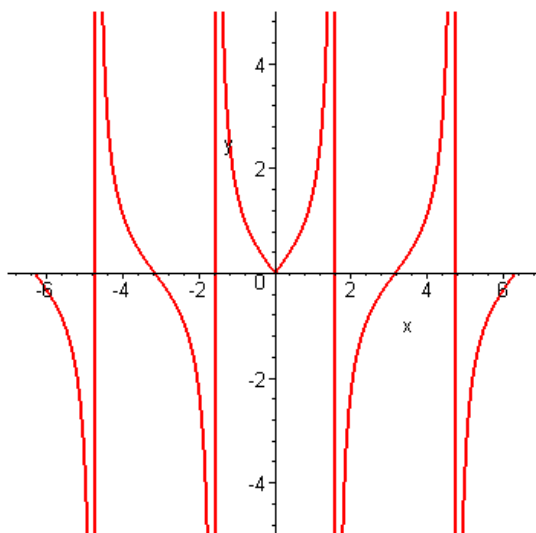
Graph of  $y = \tan(x)$  over  $[-2\pi, 2\pi]$



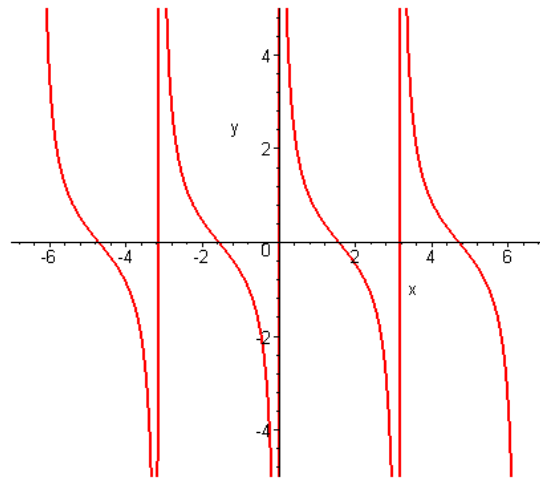
Graph of  $y = |\tan(x)|$  over  $[-2\pi, 2\pi]$



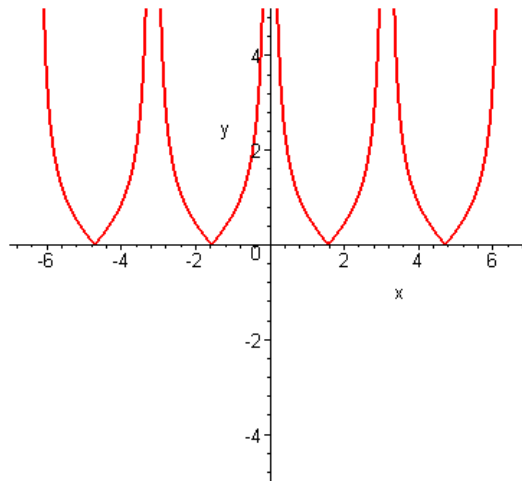
Graph of  $y = \tan(|x|)$  over  $[-2\pi, 2\pi]$



Graph of  $y = \cot(x)$  over  $[-2\pi, 2\pi]$



Graph of  $y = |\cot(x)|$  over  $[-2\pi, 2\pi]$



Graph of  $y = \cot(|x|)$  over  $[-2\pi, 2\pi]$

