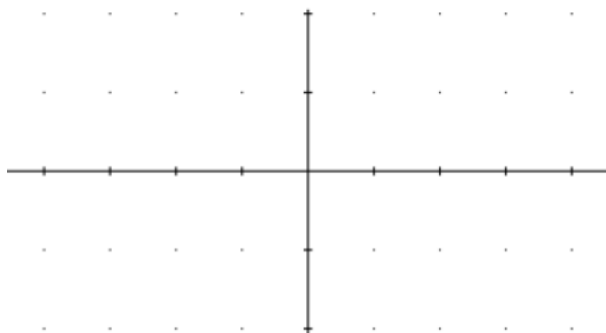
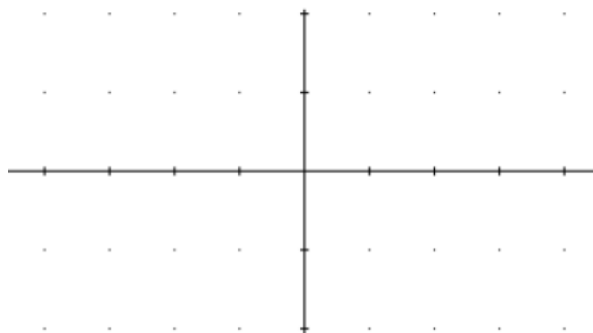


Graph two complete periods of each basic trig function.
Label values on the x and y axes. Draw asymptotes as dashed lines.

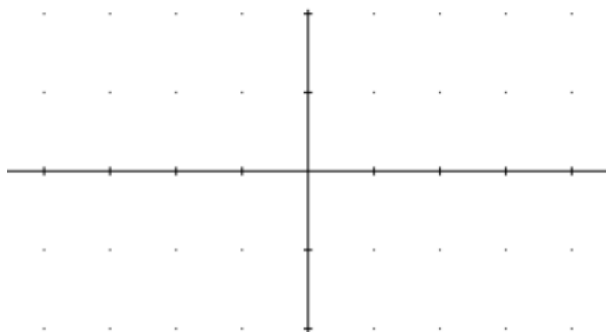
$y = \sin x$



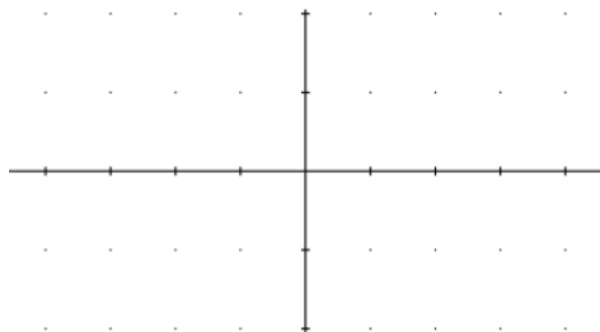
$y = \cos x$



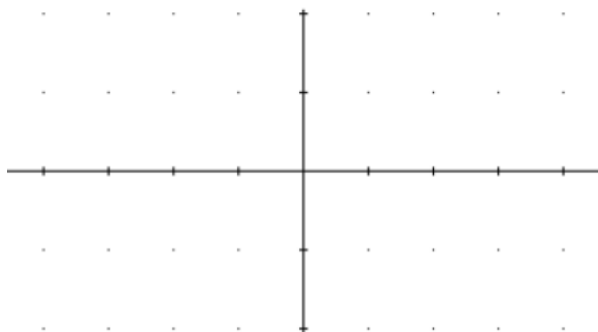
$y = \csc x$



$y = \sec x$



$y = \cot x$



$y = \tan x$

