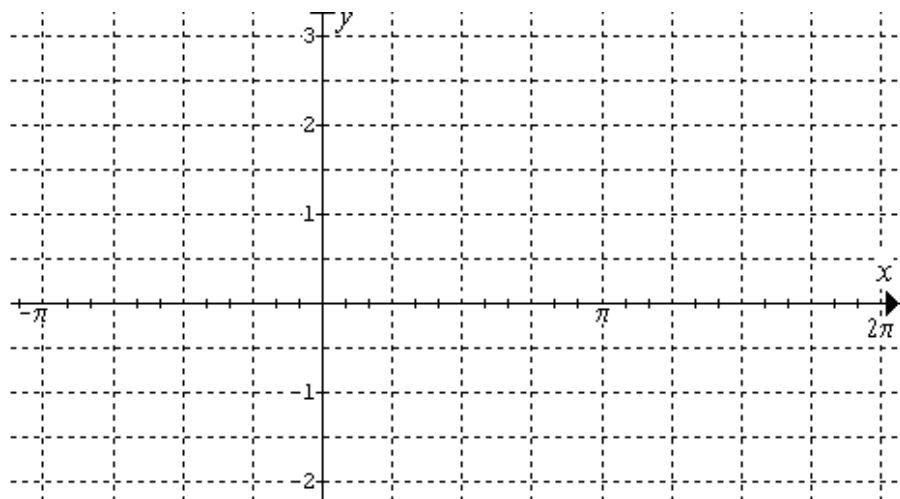


Basic Trigonometric Graphs

$$f(x) = \sin x$$



Domain:

Range:

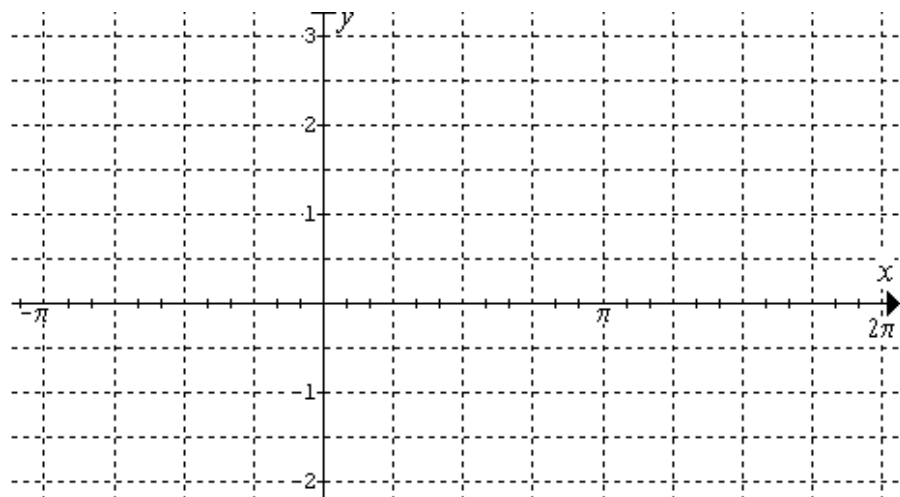
Zeros:

Asymptotes:

Fundamental period:

Notes:

$$f(x) = \cos x$$



Domain:

Range:

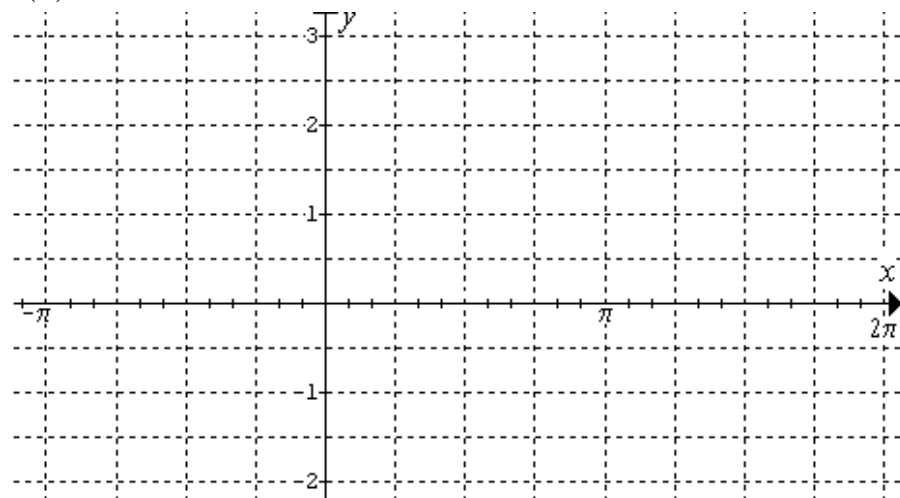
Zeros:

Asymptotes:

Fundamental period:

Notes:

$$f(x) = \tan x$$



Domain:

Range:

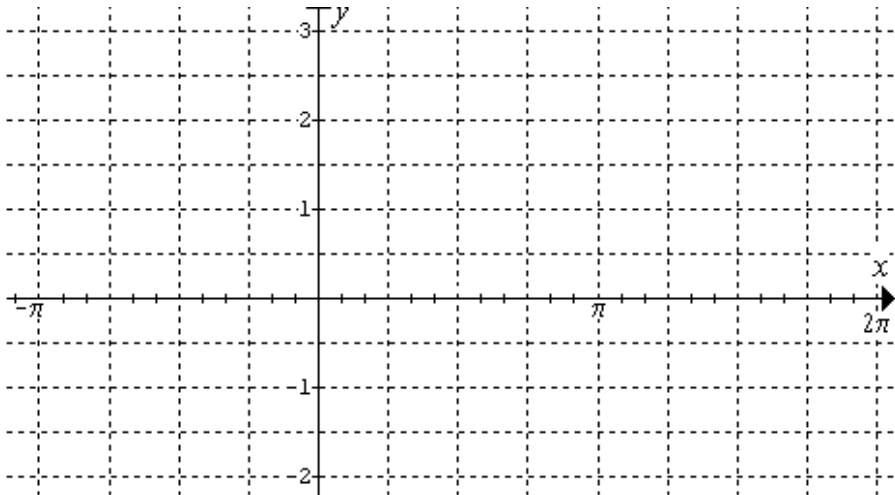
Zeros:

Asymptotes:

Fundamental period:

Notes:

$$f(x) = \cot x$$



Domain:

Range:

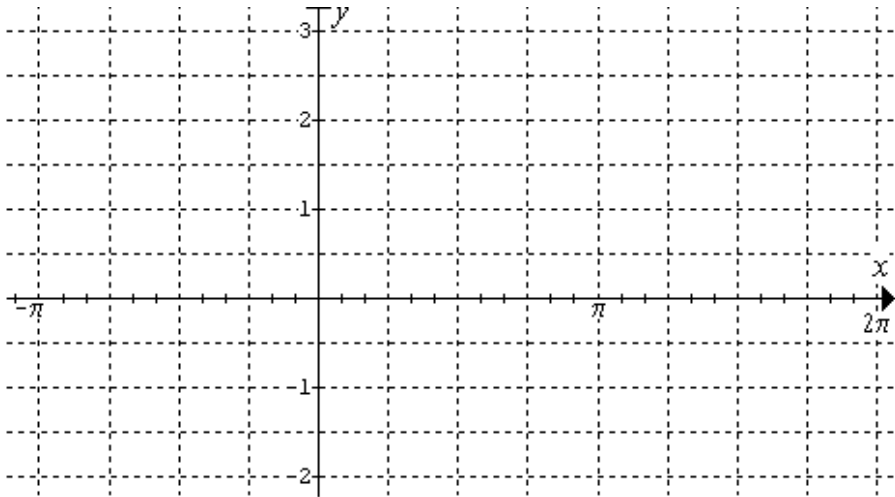
Zeros:

Asymptotes:

Fundamental period:

Notes:

$$f(x) = \sec x$$



Domain:

Range:

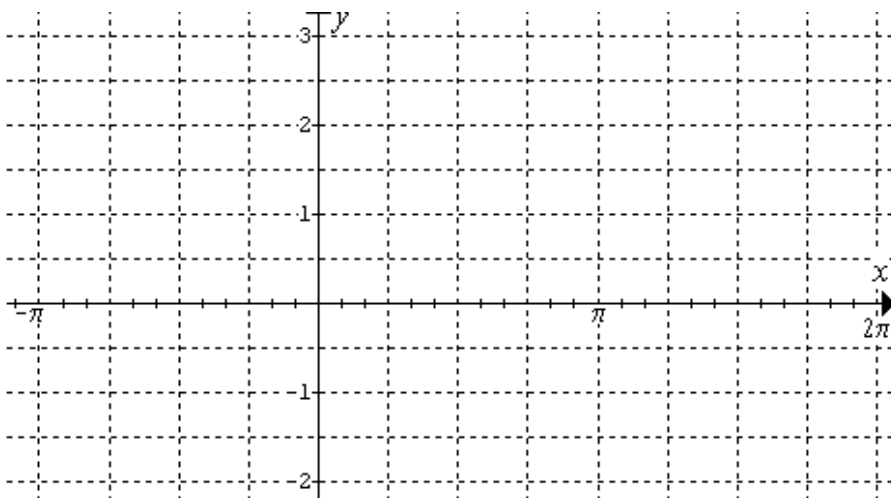
Zeros:

Asymptotes:

Fundamental period:

Notes:

$$f(x) = \csc x$$



Domain:

Range:

Zeros:

Asymptotes:

Fundamental period:

Notes: