

Pre-Calculus

Sec. 4.6

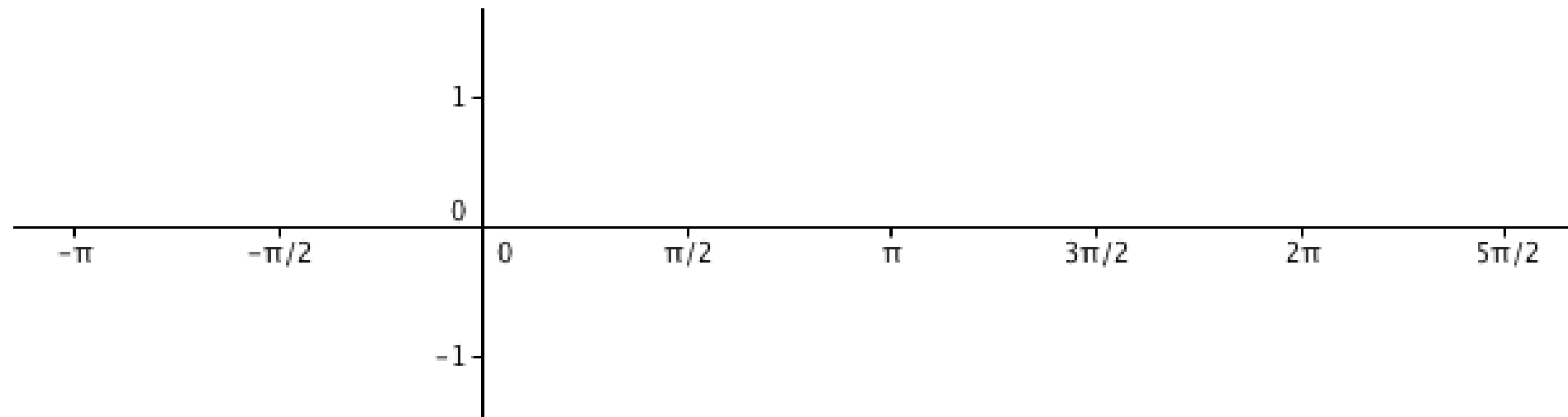
Graphs of the Other Trig. Functions

The Graph of $f(x) = \csc x$ and Its Characteristics

Domain:

Range:

Period:



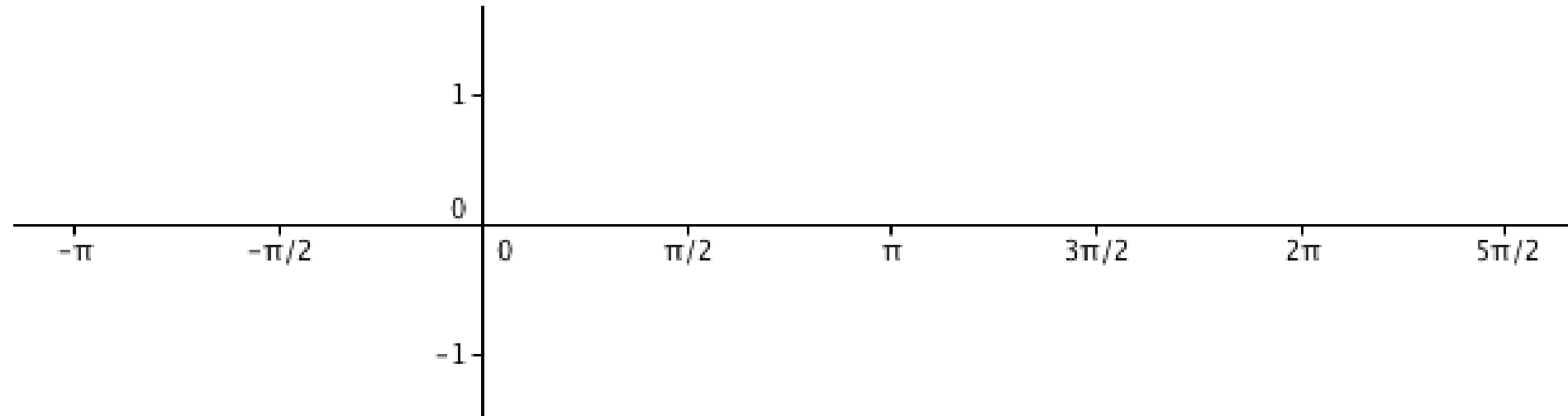
This graph has _____ symmetry, and is an _____ function.

The Graph of $f(x) = \sec x$ and Its Characteristics

Domain:

Range:

Period:



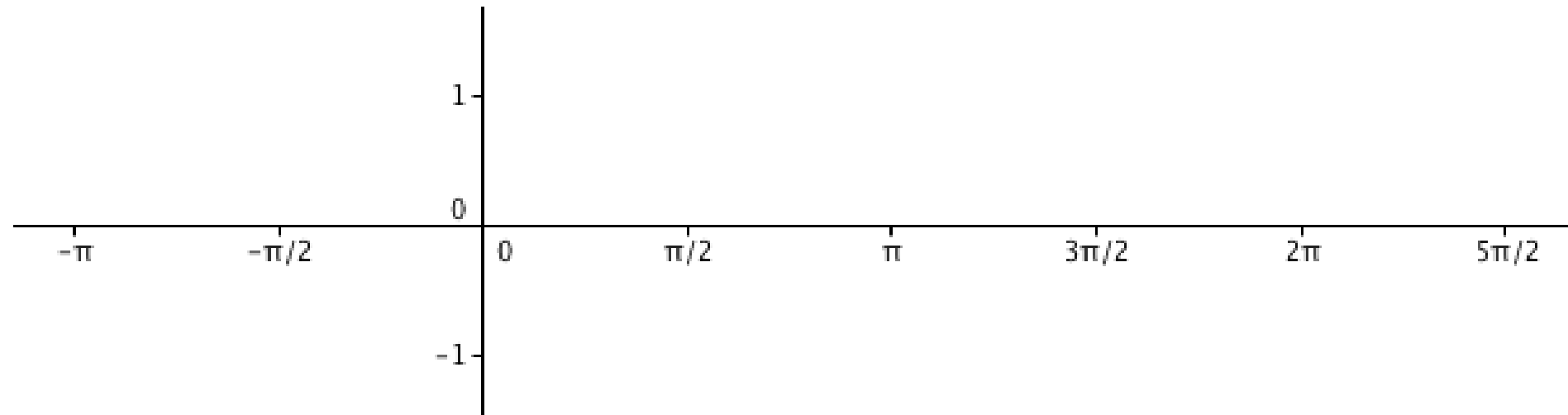
This graph has _____ symmetry, and is an _____ function.

The Graph of $f(x) = \tan x$

Domain:

Range:

Period: The distance btwn 2 consecutive asymptotes.



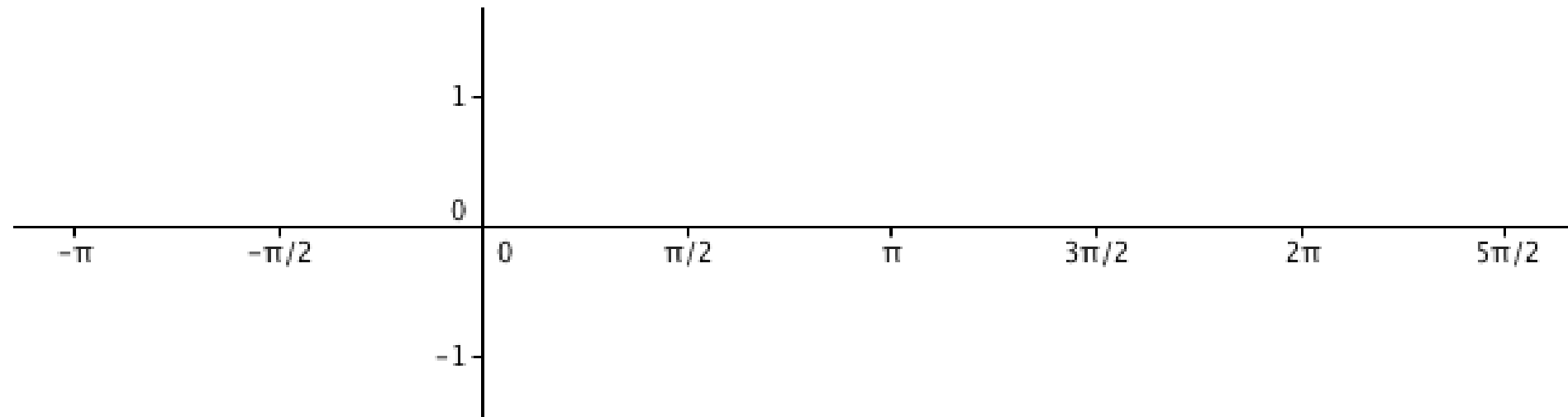
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Domain:

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