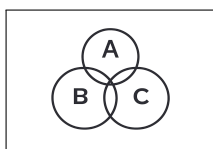
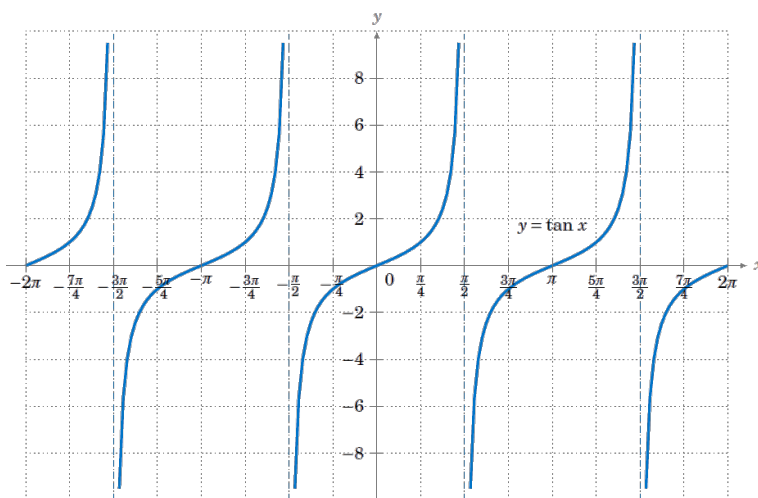


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Facts and Properties Period

C



$$y = \tan(\omega\theta) = \sin(\omega\theta)/\cos(\omega\theta) \rightarrow T = \pi$$

$$y = 3 \tan(2\theta - \pi/3) + 1$$

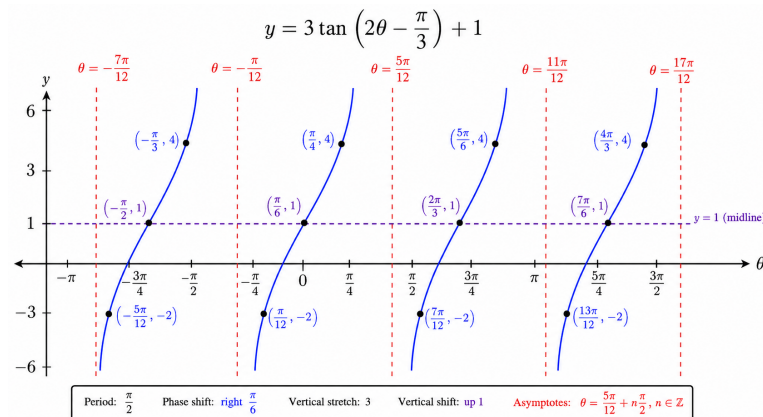
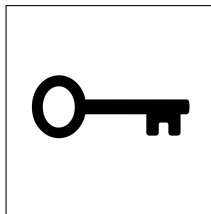
$$T = ?$$

?

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Facts and Properties Period

C



$$y = 3 \tan(2\theta - \pi/3) + 1$$

$$y = a \tan(b\theta - c) + d$$

$$T = \pi/|b|$$

$$T = \pi/2$$