

Translated form of the function

General Form of the function _____

Complete the related table

Given function $f(x) = 2\cos\left(\frac{5}{8}x - \frac{25\pi}{4}\right) + 2$

Complete this table based on the implied period

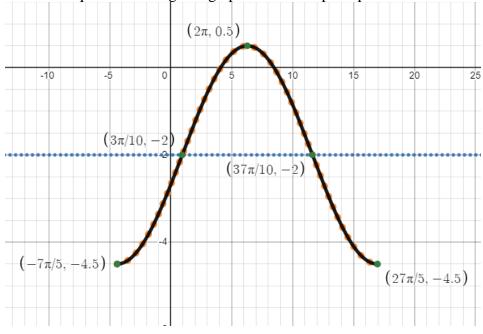
Local extreme 1
Midline point 1
Local extreme 2
Midline point 2
Local extreme 3

Image: Second second

У

x





Translated form of the function _____

General Form of the function _____

Complete the related table

Given function $f(x) = -3\sin\left(\frac{8}{5}x - \frac{32\pi}{5}\right) - 3$

Complete this table based on the implied period

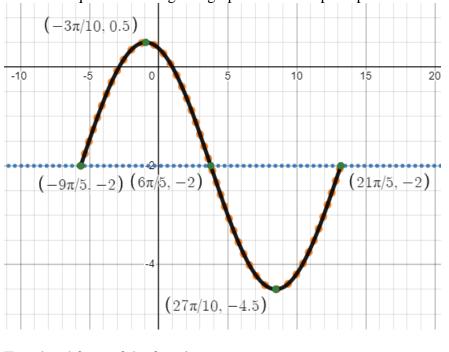
Midline point 1
Local extreme 1
Midline point 2
Local extreme 2
Midline point 3

Image: Second second

У

x





Translated form of the function _

General Form of the function _____

Complete the related table

Given function $f(x) = -4\cos\left(\frac{6}{5}x - \frac{36\pi}{15}\right) + 4$

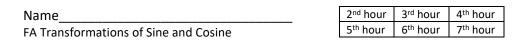
Complete this table based on the implied period

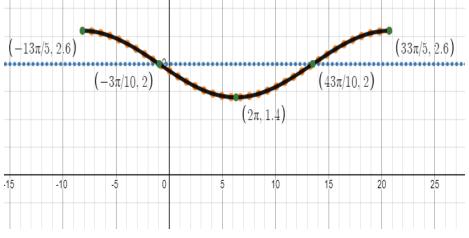
Local extreme 1
Midline point 1
Local extreme 2
Midline point 2
Local extreme 3

Image: Contract of the streng stren

У

x





Translated form of the function _

General Form of the function _____

Complete the related table

Given function $f(x) = -5\sin\left(\frac{2}{3}x + \frac{4\pi}{9}\right) + 5$

Complete this table based on the implied period

Midline point 1
Local extreme 1
Midline point 2
Local extreme 2
Midline point 3

Image: Second second

У

x