

6.1 I can recognize the graph of sine or cosine function.

What is the difference, on the graph, between sine and cosine?

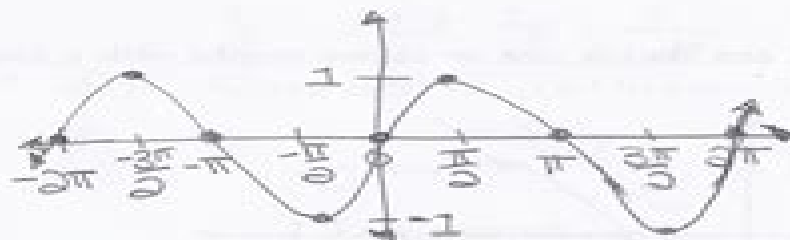
The sine graph has a y-intercept of $(0,0)$, the cosine graph has a y-intercept of $(0,1)$

6.2 I can construct the graph of the Sine or Cosine function using multiple periods.

a. Graph $f(\theta) = \cos\theta$ for $-2\pi \leq \theta \leq 2\pi$

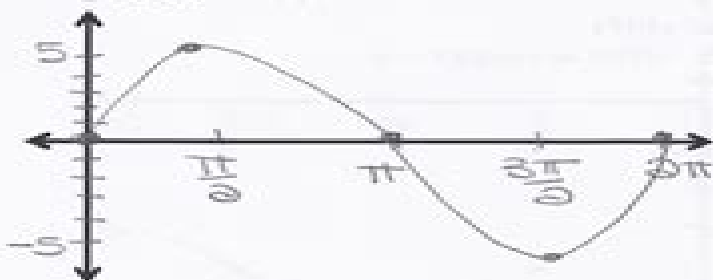


b. Graph $f(\theta) = \sin\theta$ for $-2\pi \leq \theta \leq 2\pi$



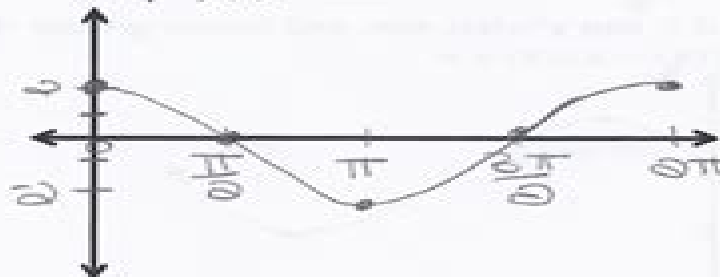
6.3 I can sketch the sine graph with amplitude other than 1.

Graph $f(\theta) = 5\sin\theta$



6.4 I can sketch the cosine graph with amplitude other than 1.

Graph $f(\theta) = 2\cos\theta$



6.7 I can identify the amplitude of the sine or cosine graphs.

a. $f(\theta) = 8\sin(\theta)$

amplitude: 8

b. $f(\theta) = 6\cos(\theta)$

amplitude: 6

6.8 I can identify the period of the sine or cosine graphs.

a. $f(\theta) = \sin\left(\frac{1}{7}\theta\right)$

period: 14π

$$\frac{2\pi}{\frac{1}{7}} = 2\pi \cdot 7 = 14\pi$$

b. $f(\theta) = \cos(6\theta)$

period: $\frac{\pi}{3}$

$$\frac{2\pi}{6} = \frac{\pi}{3}$$

Graphing Trigonometric Functions Practice Worksheet

Zhe Xu



Graphing Trigonometric Functions Practice Worksheet:

Graphing Trigonometric Functions Practice Worksheet Book Review: Unveiling the Magic of Language

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