

Angles and the Unit Circle Bell Work

1. The length of one complete cycle of a periodic function is called:

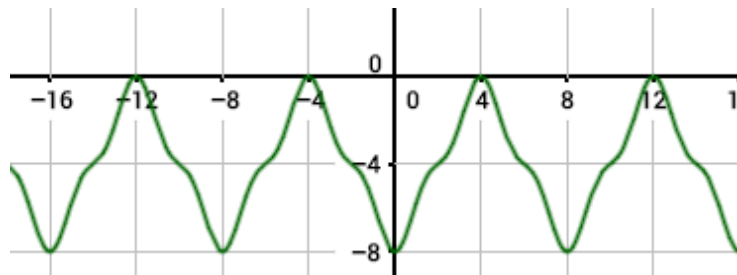
- a. Base
- b. Period
- c. Midline
- d. Amplitude

2. The horizontal line midway between the periodic function's maximum and minimum values is called:

- a. Base
- b. Period
- c. Midline
- d. Amplitude

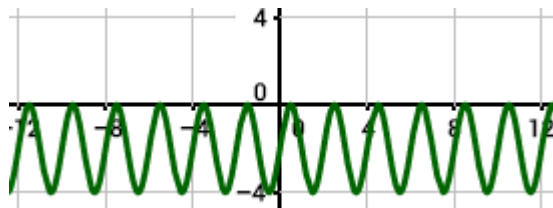
3. Find the period of the periodic function:

- a. 16
- b. -4
- c. 0
- d. 8



4. Find the equation of the periodic function midline:

- a. $y = 2$
- b. $y = -2$
- c. $y = -4$
- d. $y = 0$



Name: _____ Period: _____ Date: _____

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Answers:

1. b. Period

2. c. Midline

3. d. 8

4. b. $y = -2$