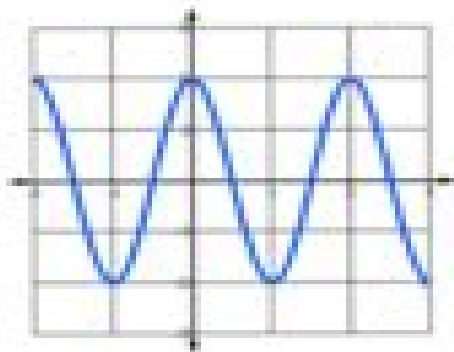


Trigonometric Functions

UNIT ASSESSMENT

23. Give an equation of the form $y = A \cos(Bx) + C$ with the appropriate values of A , B , and C for the graph shown in the figure. "



- ☐ A) $y = 2 \cos(x)$
- ☐ B) $y = \cos(2x)$
- ☐ C) $y = 2 \cos(2x)$
- ☐ D) $y = 2 \cos(4x)$

PRECALCULUS UNIT 4

25. A wheel has a straight arm 20 inches about the origin of a coordinate plane. The wheel is located at $(-20, 0)$ and the angle of 45° , what is the new location of the wheel with the coordinates approximated to the nearest 0.01 units? "

- ☐ A) $(0, 20)$
- ☐ B) $(14.14, 14.14)$
- ☐ C) $(14.14, 14.14)$
- ☐ D) $(14.14, 14.14)$

26. The function $y = \sin(x)$ is periodic with a period of 2π . The function $y = \sin(2x)$ is periodic with a period of π . The function $y = \sin(4x)$ is periodic with a period of $\frac{\pi}{2}$. The function $y = \sin(8x)$ is periodic with a period of $\frac{\pi}{4}$. The function $y = \sin(16x)$ is periodic with a period of $\frac{\pi}{8}$. The function $y = \sin(32x)$ is periodic with a period of $\frac{\pi}{16}$. The function $y = \sin(64x)$ is periodic with a period of $\frac{\pi}{32}$. The function $y = \sin(128x)$ is periodic with a period of $\frac{\pi}{64}$. The function $y = \sin(256x)$ is periodic with a period of $\frac{\pi}{128}$. The function $y = \sin(512x)$ is periodic with a period of $\frac{\pi}{256}$. The function $y = \sin(1024x)$ is periodic with a period of $\frac{\pi}{512}$. The function $y = \sin(2048x)$ is periodic with a period of $\frac{\pi}{1024}$. The function $y = \sin(4096x)$ is periodic with a period of $\frac{\pi}{2048}$. The function $y = \sin(8192x)$ is periodic with a period of $\frac{\pi}{4096}$. The function $y = \sin(16384x)$ is periodic with a period of $\frac{\pi}{8192}$. The function $y = \sin(32768x)$ is periodic with a period of $\frac{\pi}{16384}$. The function $y = \sin(65536x)$ is periodic with a period of $\frac{\pi}{32768}$. The function $y = \sin(131072x)$ is periodic with a period of $\frac{\pi}{65536}$. The function $y = \sin(262144x)$ is periodic with a period of $\frac{\pi}{131072}$. The function $y = \sin(524288x)$ is periodic with a period of $\frac{\pi}{262144}$. The function $y = \sin(1048576x)$ is periodic with a period of $\frac{\pi}{524288}$. The function $y = \sin(2097152x)$ is periodic with a period of $\frac{\pi}{1048576}$. The function $y = \sin(4194304x)$ is periodic with a period of $\frac{\pi}{2097152}$. The function $y = \sin(8388608x)$ is periodic with a period of $\frac{\pi}{4194304}$. The function $y = \sin(16777216x)$ is periodic with a period of $\frac{\pi}{8388608}$. The function $y = \sin(33554432x)$ is periodic with a period of $\frac{\pi}{16777216}$. The function $y = \sin(67108864x)$ is periodic with a period of $\frac{\pi}{33554432}$. The function $y = \sin(134217728x)$ is periodic with a period of $\frac{\pi}{67108864}$. The function $y = \sin(268435456x)$ is periodic with a period of $\frac{\pi}{134217728}$. The function $y = \sin(536870912x)$ is periodic with a period of $\frac{\pi}{268435456}$. The function $y = \sin(1073741824x)$ is periodic with a period of $\frac{\pi}{536870912}$. The function $y = \sin(2147483648x)$ is periodic with a period of $\frac{\pi}{1073741824}$. The function $y = \sin(4294967296x)$ is periodic with a period of $\frac{\pi}{2147483648}$. The function $y = \sin(8589934592x)$ is periodic with a period of $\frac{\pi}{4294967296}$. The function $y = \sin(17179869184x)$ is periodic with a period of $\frac{\pi}{8589934592}$. The function $y = \sin(34359738368x)$ is periodic with a period of $\frac{\pi}{17179869184}$. The function $y = \sin(68719476736x)$ is periodic with a period of $\frac{\pi}{34359738368}$. The function $y = \sin(137438953472x)$ is periodic with a period of $\frac{\pi}{68719476736}$. The function $y = \sin(274877906944x)$ is periodic with a period of $\frac{\pi}{137438953472}$. The function $y = \sin(549755813888x)$ is periodic with a period of $\frac{\pi}{274877906944}$. The function $y = \sin(1099511627776x)$ is periodic with a period of $\frac{\pi}{549755813888}$. The function $y = \sin(2199023255552x)$ is periodic with a period of $\frac{\pi}{1099511627776}$. The function $y = \sin(4398046511104x)$ is periodic with a period of $\frac{\pi}{2199023255552}$. The function $y = \sin(8796093022208x)$ is periodic with a period of $\frac{\pi}{4398046511104}$. The function $y = \sin(17592186044416x)$ is periodic with a period of $\frac{\pi}{8796093022208}$. The function $y = \sin(35184372088832x)$ is periodic with a period of $\frac{\pi}{17592186044416}$. The function $y = \sin(70368744177664x)$ is periodic with a period of $\frac{\pi}{35184372088832}$. The function $y = \sin(140737488355328x)$ is periodic with a period of $\frac{\pi}{70368744177664}$. The function $y = \sin(281474976710656x)$ is periodic with a period of $\frac{\pi}{140737488355328}$. The function $y = \sin(562949953421312x)$ is periodic with a period of $\frac{\pi}{281474976710656}$. The function $y = \sin(1125899906842624x)$ is periodic with a period of $\frac{\pi}{562949953421312}$. The function $y = \sin(2251799813685248x)$ is periodic with a period of $\frac{\pi}{1125899906842624}$. The function $y = \sin(4503599627370496x)$ is periodic with a period of $\frac{\pi}{2251799813685248}$. The function $y = \sin(9007199254740992x)$ is periodic with a period of $\frac{\pi}{4503599627370496}$. 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Precalc Cscope Unit 4 Assessment

Huangqi Zhang



Precalc Cscope Unit 4 Assessment:

Senior 4 Pre-Calculus Mathematics (40S) Standards Test, 2004 The Senior 4 Pre Calculus Mathematics Standards Test is scheduled for January 2004 It counts for 30% of each student s final grade in the course The test consists of two parts open response questions where a graphing or scientific calculator may be used and selected restricted open response questions where a calculator may not be used These test documents include copies of the test materials administration scoring information for the teachers supervising the test and examples of student work

Precalc Cscope Unit 4 Assessment Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Precalc Cscope Unit 4 Assessment**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Precalc Cscope Unit 4 Assessment Introduction

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