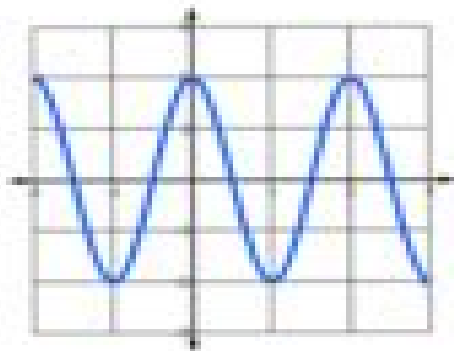


Trigonometric Functions

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 $\frac{\pi}{8796093022208}$. 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AN Whitehead



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