

Answer on Question #58214 – Math – Trigonometry

Question

A sinusoid is a function whose values repeat based on positions of a point that moves around a circle

A: True

B: False

Answer: A: True.

Question

Which function is not a sinusoid?

A: $y = \cos x$

B: $y = \sin x$

C: $y = \sqrt{x}$

D: None of the above are sinusoids

Answer: C: $y = \sqrt{x}$.