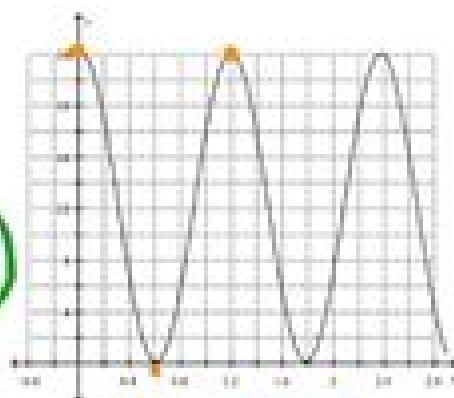


Lesson 5- Applications of Sinusoidal Functions

Example 2: Alexis and Colin own a car and a pickup truck. They noticed that the odometers of the two vehicles gave different values for the same distance. As part of their investigation into the cause, they put a chalk mark on the outer edge of a tire on each vehicle. The following graphs show the height of the tires as they rotated while the vehicles were driven at the same slow, constant speed. What can you determine about the characteristics of the tires from these graphs?

car



max - 24
min - 0

tire diameter
of 24

$$\text{mid } \frac{24+0}{2} = 12$$

Period: 1.2s

TRUCK



max 32
min 0
diameter 32

$$\text{mid } \frac{32+0}{2} = 16 \rightarrow \text{middle}$$

Period: 1.6s

$$C = 2\pi r$$

car

$$2(\pi)(12) = 75.4 \text{ in}$$

$$2(\pi)(16) = 100.5 \text{ in}$$

Applications Of Sinusoidal Functions

R Sandford



Applications Of Sinusoidal Functions:

Applications Of Sinusoidal Functions Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the ability of words has be much more evident than ever. They have the ability to inspire, provoke, and ignite change. Such is the essence of the book **Applications Of Sinusoidal Functions**, a literary masterpiece that delves deep to the significance of words and their impact on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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