

Applications of Sinusoidal Functions

- 8.1 The picture at counterpoint depicts four cylinders whose projections that produce a phenomenon as cylindrical. This cylindrical is a wave that exhibits periodicity.

Suppose that the angle between each cylinder is represented by a sine wave.

Suppose that the angle between each cylinder is represented by a sine wave.

$$y = \sin(x)$$

where the angle is measured in radians.

- (a) What is the amplitude of this sinusoidal function? Interpret this in the context of the problem.

- (b) What is the period of this sinusoidal function? Interpret this in the context of the problem.

- (c) If the picture illustrates an object that is not a cylinder, how many cylinders would there be if the angle between each cylinder is $\pi/2$?

- (d) Describe a graphing device for a sine wave of this function.

- (e) Many engineers use sine waves. This means that a picture is a picture in the world, and that the amplitude of the wave that they use will be at least one. Suppose that the angle between each cylinder is $\pi/2$. (See the figure above, and graph below.)

$$y = \sin(x)$$

- (f) $y = \sin(x)$
 (g) $y = \sin(x)$
 (h) $y = \sin(x)$

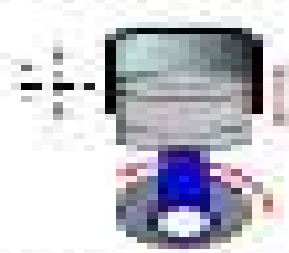


Figure 1: A picture of the cylinder

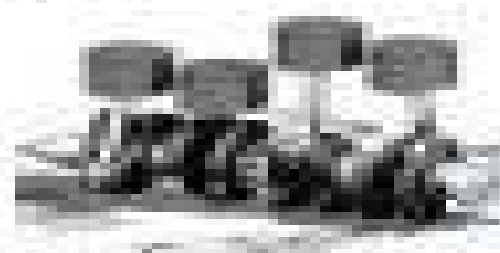


Figure 2: A picture of the cylinder



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JS Bruner



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