

SINUSOIDAL MODELING WORD PROBLEMS

SINUSOIDAL MODELS

1. A fountain is certain-moving water which causes an underwater spring. The water first goes down from its normal level, rises an equal distance above its normal level and then returns to its normal level. The complete cycle takes 20 minutes. Suppose that a normal water level is 10 meters. Sketch a graph and write an equation of the sinusoidal function.

Amplitude: _____
 Period: _____
 Phase Shift: _____
 Midline: _____
 $f(x) =$ _____

2. George Ferris built the first Ferris wheel in 1893 for the Worlds Fair in Chicago. The wheel starts the ride at a height of 0m. The Ferris wheel reaches its highest point at 10m above the ground and takes an entire revolution in 40 seconds. Sketch the graph and write an equation of the sinusoidal function.

Amplitude: _____
 Period: _____
 Phase Shift: _____
 Midline: _____
 $f(x) =$ _____

3. The maximum depth of water at the end of a dock is 4 feet. The water 2 feet is both above and below the tide. Suppose there is a high tide at 4:00. The tide goes from low to high every 4 hours. Sketch the graph and write an equation of the sinusoidal function.

Amplitude: _____
 Period: _____
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