## **Answer on Question #58625 - Math - Trigonometry**

## Question

1.	The term that describes the height of wave on a sinusoidal graph is the? <b>Answer:</b> if the sinusoidal graph $y = a \sin x$ then the height of wave (amplitude) is equal to $ \underline{a} $ .
2.	Question What is the amplitude of the sinusoid's graph? $y = 2 \sin 3x$ . Answer: $\underline{2}$ .