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6-6 Modeling Real-World Data With Sinusoidal Functions4.Boating If The Equilibrium Point Is Y 0, Then Y 5 Cos 6 T Models A Buoy Bobbing Up And Down In The Water. A. Describe The Location Of The Buoy When T 0. B. What Is The Maximum Height Of The Buoy? C. Find The Location Of The Buoy At T 7. 5.Health A Certain Person's Blood Pressure Oscillates Between 140 And 80. ... 10th, 2024Graphing Sinusoidal Functions (All Parameters)Worksheet By Kuta Software LLC Adv Math Pre-Calculus Graphing Sinusoidal Functions (All Parameters) Name\_\_\_\_ Date\_\_\_\_ Period\_\_\_\_ ©M O2r0A1m5[ ^KGuNtCas ISYonfotEwIaBrte\_ HLGLICe.T A 4th, 2024Graphing Sinusoidal Functions Worksheet PdfGraphing Sinusoidal Functions Worksheet Pdf If You See This Message, It Means That We Are Having Trouble Loading External Resources On Our Website. If You're Behind A Web Filter, Make Sure That The \*.kastatic.org And \*.kasan 8th, 2024.

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