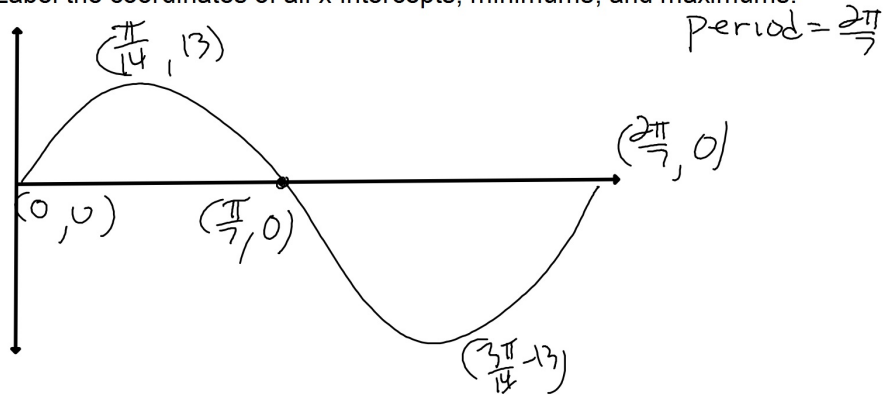


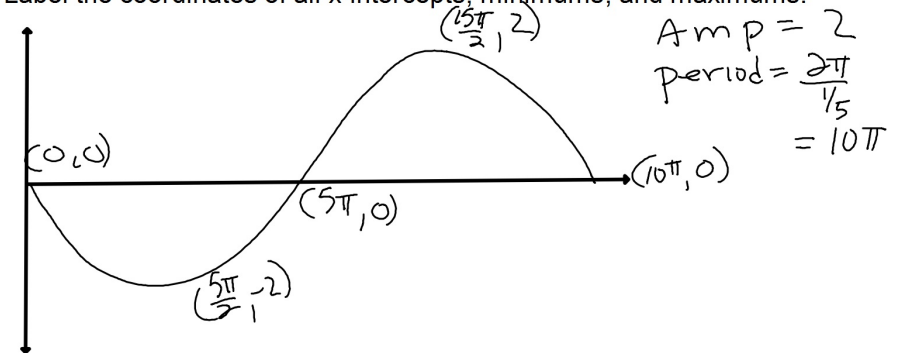
Sketch one period of the graph of $y=13\sin 7x$

Label the coordinates of all x-intercepts, minimums, and maximums.

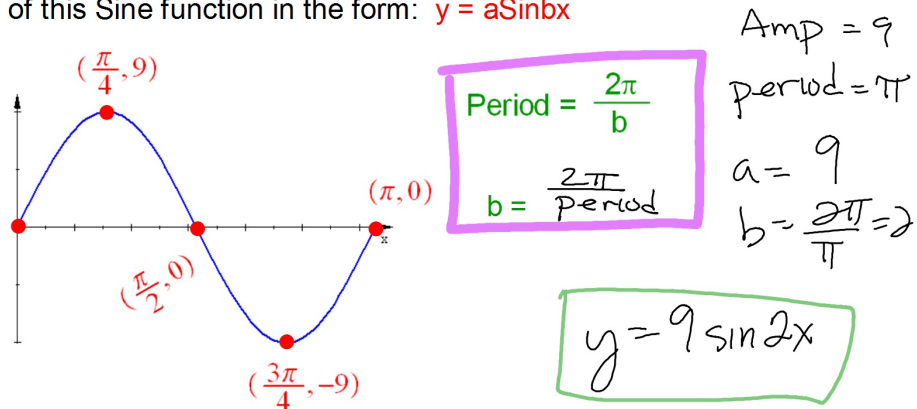


Sketch one period of the graph of $y=-2\sin(x/5)$

Label the coordinates of all x-intercepts, minimums, and maximums.



Find the period and amplitude then write the equation of this Sine function in the form: $y = a\sin bx$



Find the period and amplitude then write the equation of this Sine function in the form: $y = a\sin bx$

