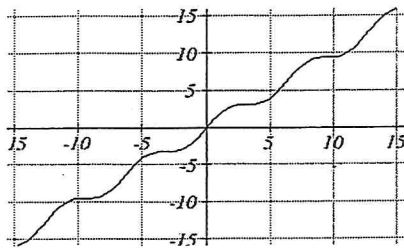


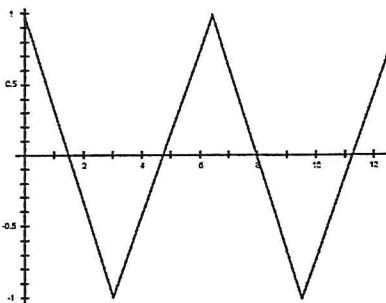
Graphs of Periodic Functions Review

DIRECTIONS: Determine if the following graphs represent periodic functions. If not, explain why. If the graph is periodic, find the period.

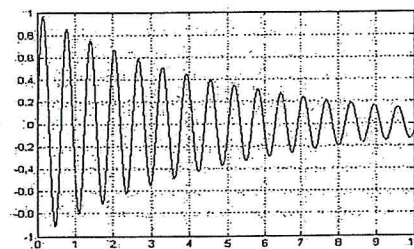
1)



2)

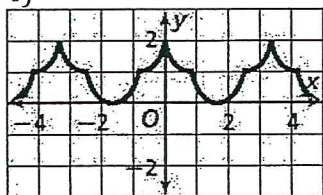


3)

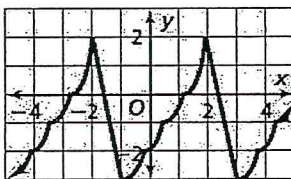


DIRECTIONS: (a) Highlight one cycle of each of the following periodic graphs. (b) Find the period. (c) Find the amplitude.

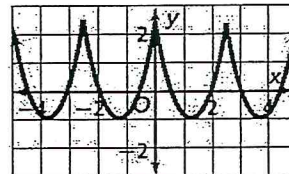
4)



5)



6)



DIRECTIONS: Graph one ⁺cycle of each of the following trig functions. YOU MUST INCLUDE A TABLE.

7) $y = 2\sin\theta$