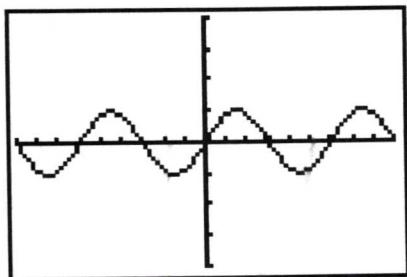
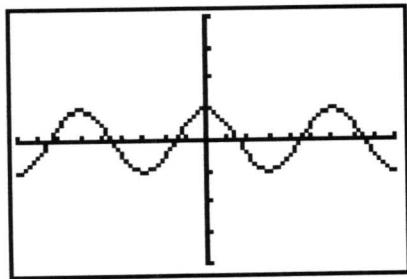


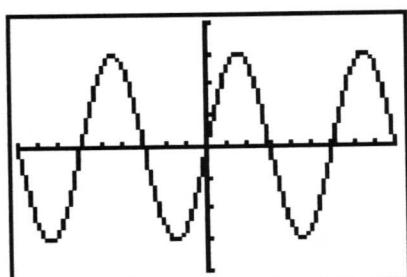
Advanced Math
pg 410 1-14 all + graphs



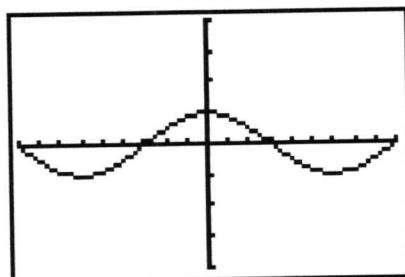
1)



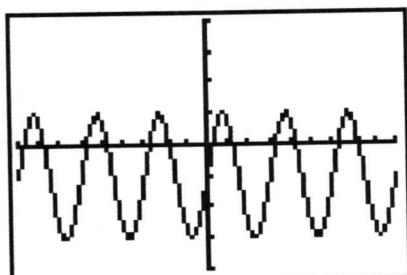
2)



2)



4)



5)

$$\begin{aligned} x\text{-min} &= -3\pi & x\text{scl} &= \frac{\pi}{3} \\ x\text{-max} &= 3\pi & y\text{scl} &= 1 \\ y\text{-min} &= -4 \\ y\text{-max} &= 4 \end{aligned}$$

Just like graph paper!

pg 410)

$$\begin{array}{llllll} 1) \text{pd} = \pi & 2) \text{pd} = \frac{2\pi}{3} & 3) \text{pd} = 4\pi & 4) \text{pd} = 6\pi & 5) \text{pd} = 2 & 6) \text{pd} = 4 \\ \text{amp} = 3 & \text{amp} = 2 & \text{amp} = \frac{5}{2} & \text{amp} = 3 & \text{amp} = \frac{2}{3} & \text{amp} = \frac{3}{2} \end{array}$$

$$\begin{array}{llllll} 7) \text{pd} = 2\pi & 8) \text{pd} = 3\pi & 9) \text{pd} = \frac{\pi}{5} & 10) \text{pd} = \frac{\pi}{4} & 11) \text{pd} = 3\pi & 12) \text{pd} = 8\pi \\ \text{amp} = 2 & \text{amp} = 1 & \text{amp} = 3 & \text{amp} = \frac{1}{3} & \text{amp} = \frac{1}{2} & \text{amp} = \frac{5}{2} \end{array}$$

$$\begin{array}{ll} 13) \text{pd} = \frac{1}{2} & 14) \text{pd} = 20 \\ \text{amp} = 3 & \text{amp} = \frac{2}{3} \end{array}$$