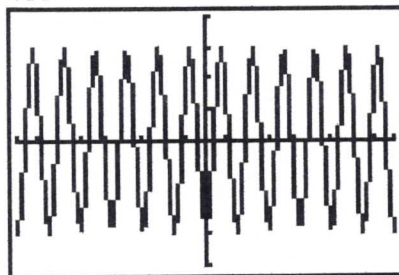
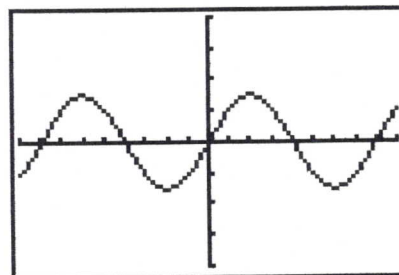


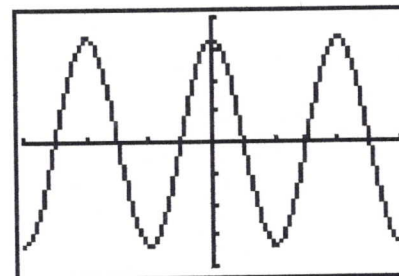
44) WINDOW  
 Xmin=-9.424777...  
 Xmax=9.4247779...  
 Xscl=1.0471975...  
 Ymin=-4  
 Ymax=4  
 Yscl=1  
 Xres=1



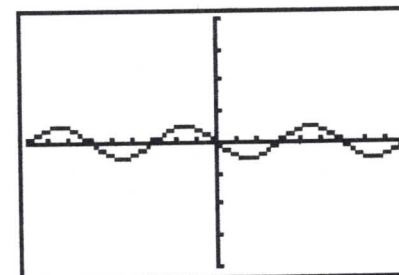
46) WINDOW  
 Xmin=-9  
 Xmax=9  
 Xscl=1  
 Ymin=-4  
 Ymax=4  
 Yscl=1  
 Xres=1



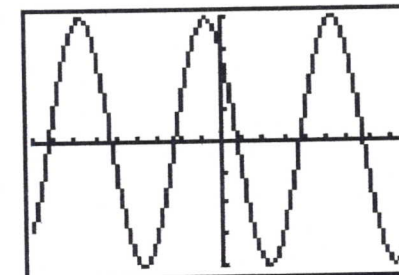
48) WINDOW  
 Xmin=-18  
 Xmax=18  
 Xscl=3  
 Ymin=-12  
 Ymax=12  
 Yscl=3  
 Xres=1



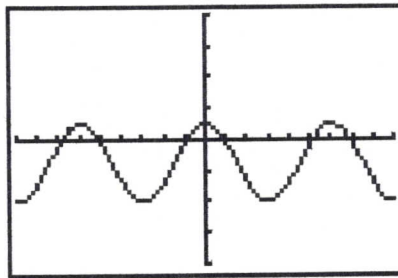
50) WINDOW  
 Xmin=-9.424777...  
 Xmax=9.4247779...  
 Xscl=1.0471975...  
 Ymin=-4  
 Ymax=4  
 Yscl=1  
 Xres=1



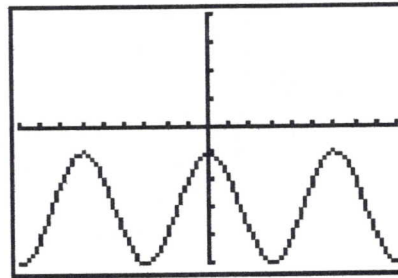
52) WINDOW  
 Xmin=-9.424777...  
 Xmax=9.4247779...  
 Xscl=1.0471975...  
 Ymin=-4  
 Ymax=4  
 Yscl=1  
 Xres=1



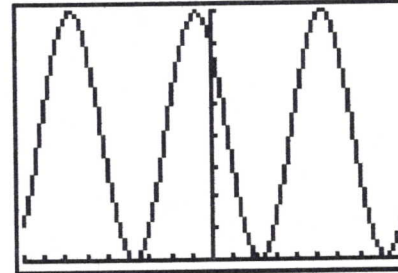
54) WINDOW  
 Xmin=-36  
 Xmax=36  
 Xscl=4  
 Ymin=-16  
 Ymax=16  
 Yscl=4  
 Xres=1



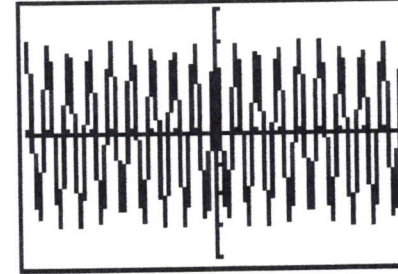
56) WINDOW  
 Xmin=-9.424777...  
 Xmax=9.4247779...  
 Xscl=1.0471975...  
 Ymin=-5  
 Ymax=4  
 Yscl=1  
 Xres=1



58) WINDOW  
 Xmin=-9.424777...  
 Xmax=9.4247779...  
 Xscl=1.0471975...  
 Ymin=0  
 Ymax=8  
 Yscl=1  
 Xres=1



60) WINDOW  
 Xmin=-9.424777...  
 Xmax=9.4247779...  
 Xscl=1.0471975...  
 Ymin=-4  
 Ymax=4  
 Yscl=1  
 Xres=1



- 69)  $F(x) = 3\cos(x) + 2$
- 70)  $F(x) = 2\cos(x) - 1$
- 71)  $F(x) = -4\cos(x) + 4$
- 72)  $F(x) = -\cos(x) - 3$

- 73)  $F(x) = -3\sin(2x)$  or  $F(x) = 3\sin(2x + \pi)$
- 74)  $F(x) = 2\sin(\frac{1}{2}x)$
- 75)  $F(x) = -\sin(x + \frac{3\pi}{4})$  or  $F(x) = \sin(x - \frac{\pi}{4})$
- 76)  $F(x) = 2\sin(\frac{3}{2}x + \frac{\pi}{2})$

$$pd = \frac{4\pi}{3} \quad p.s. = -\frac{\pi}{3} = \frac{c}{b} = \frac{-c}{b} = \frac{-c}{\frac{2c}{3}} = -\frac{\pi}{2}$$