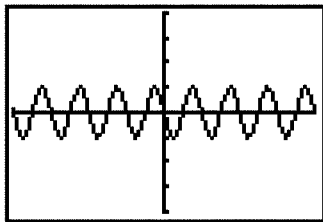


25 Graph  $Y_1 = -\sin(4X)$  in  $[-2\pi, 2\pi, \pi/2]$  by  $[-4, 4, 1]$  See *Figure 25*.

amplitude = 1, period =  $\frac{2\pi}{4} = \frac{\pi}{2}$ , phase shift = 0

$[-2\pi, 2\pi, \pi/2]$  by  $[-4, 4, 1]$



*Figure 25*