

53 Graph $Y_1 = \sin(X)$ and $Y_2 = \cos(X)$ in $[-2\pi, 2\pi, \pi/2]$ by $[-2, 2, 1]$. See *Figure 53a*.

Graph $Y_1 = \sin(X + \pi/2)$ and $Y_2 = \cos(X)$ in $[-2\pi, 2\pi, \pi/2]$ by $[-2, 2, 1]$. See *Figure 53b*.

The two graphs are identical.

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

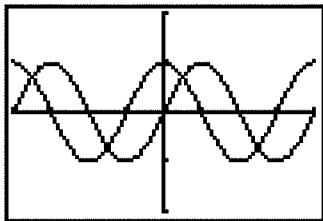


Figure 53a

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

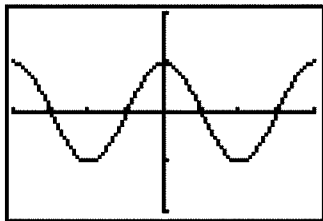


Figure 53b