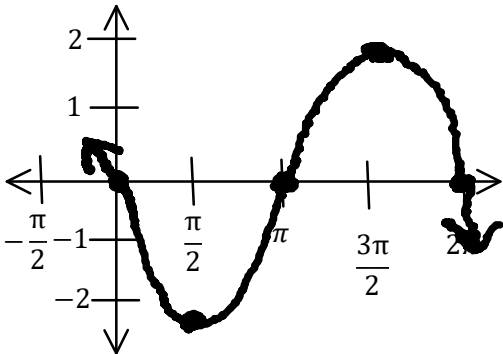
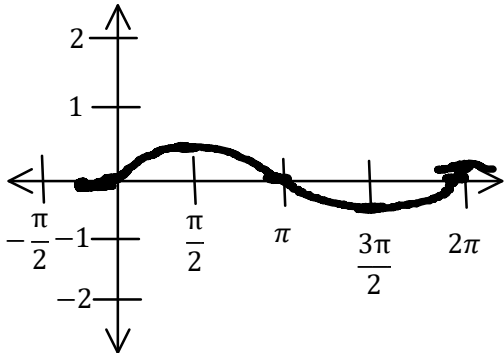
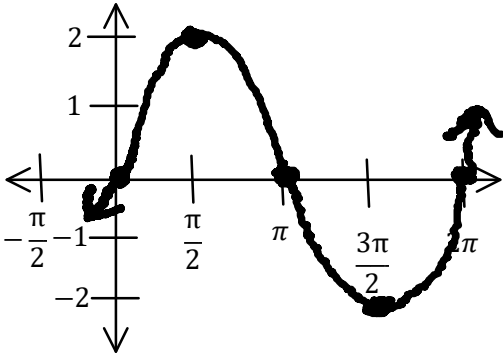
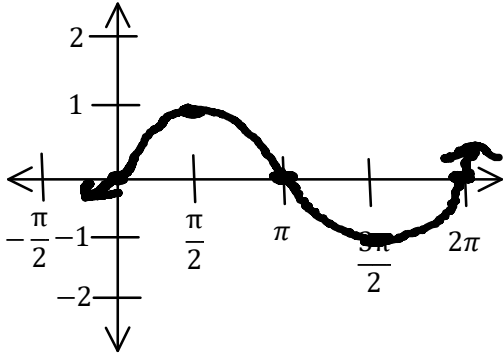
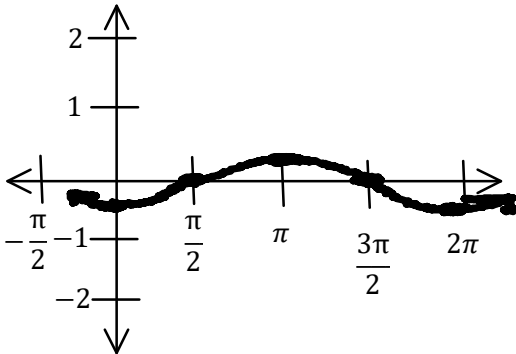
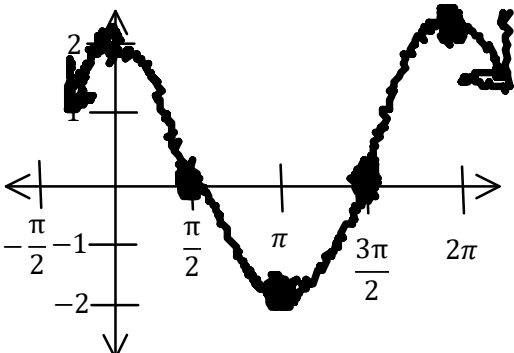
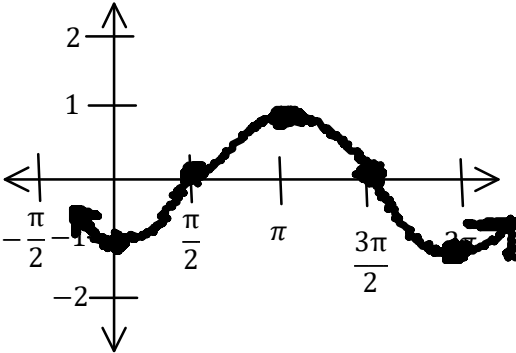
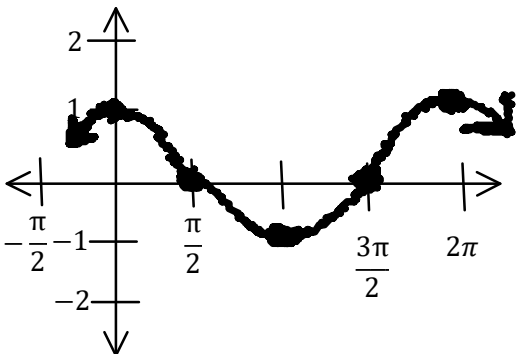


C12 - 5.2 - "a" Find Equation WS

Determine a, and the equation $y = a \sin x$

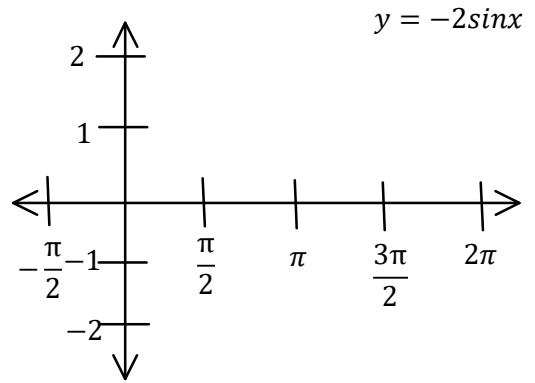
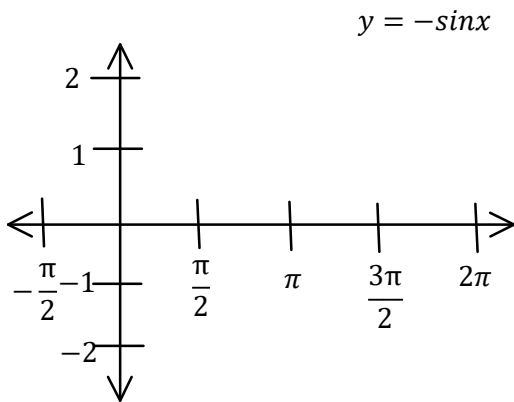
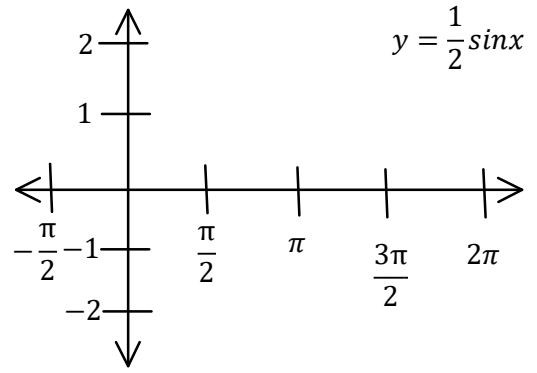
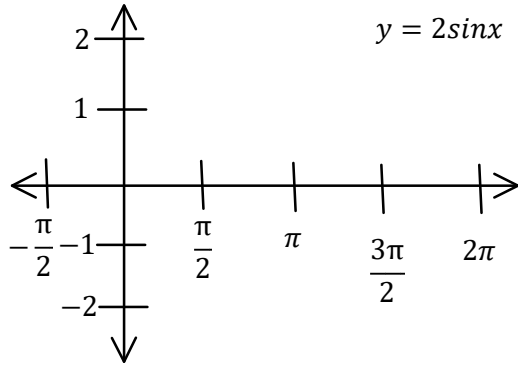


Determine a, and the equation $y = a \cos x$

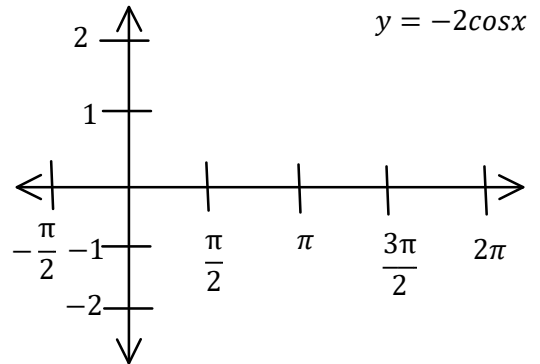
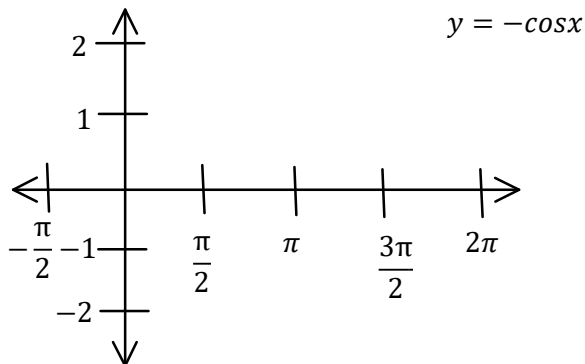
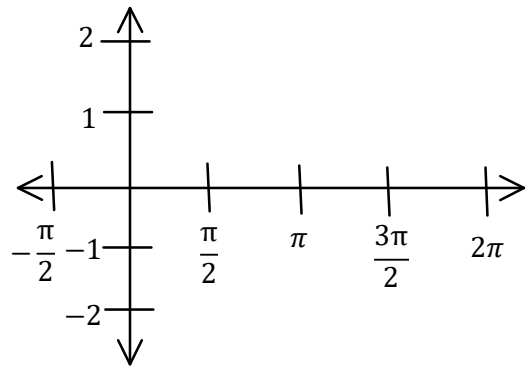
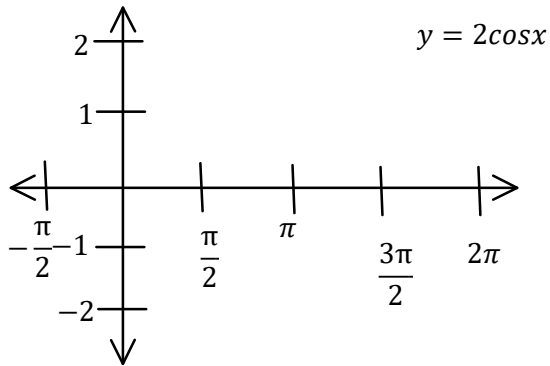


C12 - 5.2 - "a" Graphing WS

Determine a, and graph the equation $y = a \sin x$

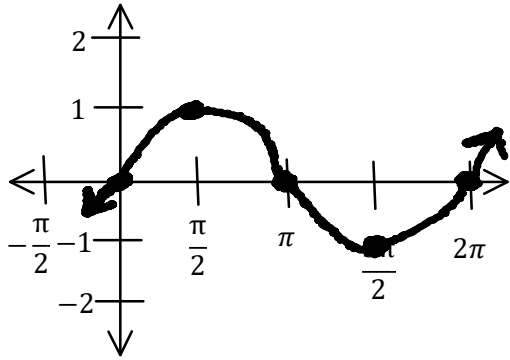


Determine a, and graph the equation $y = a \cos x$



C12 - 5.2 - "b" Find Equation WS

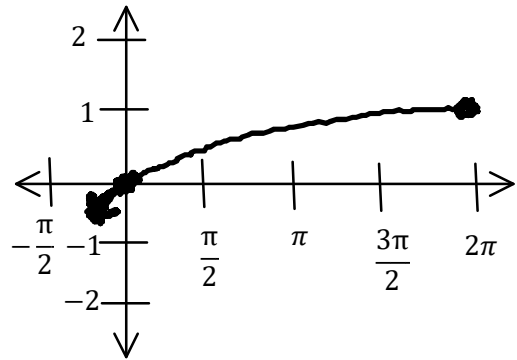
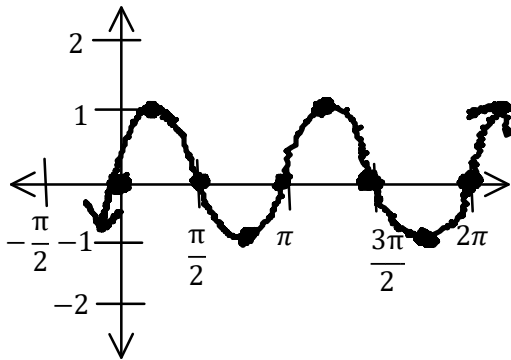
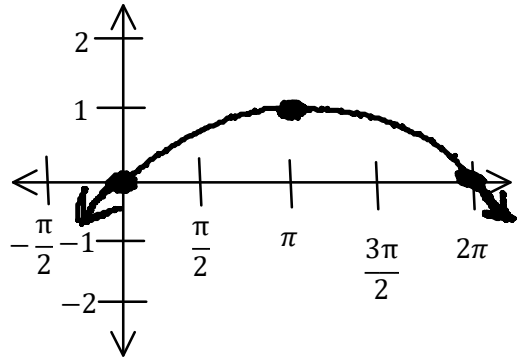
Determine b , and the equation $y = \sin bx$



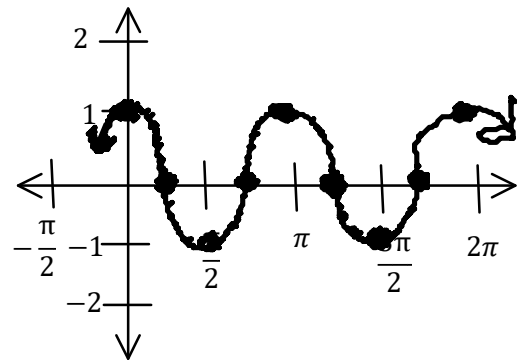
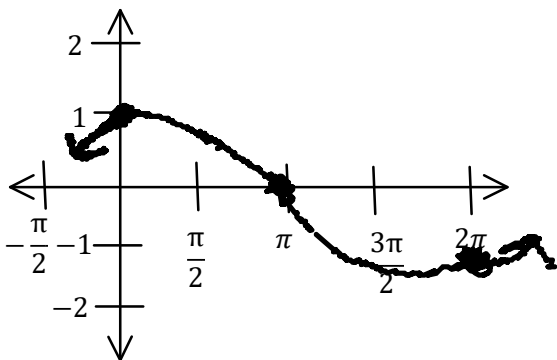
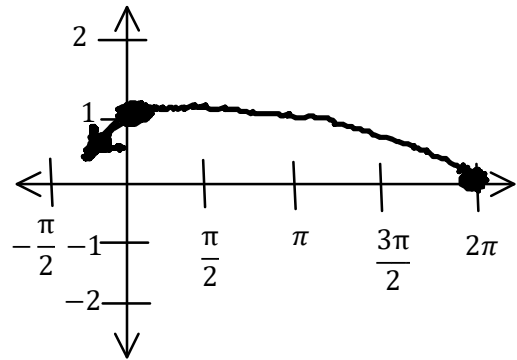
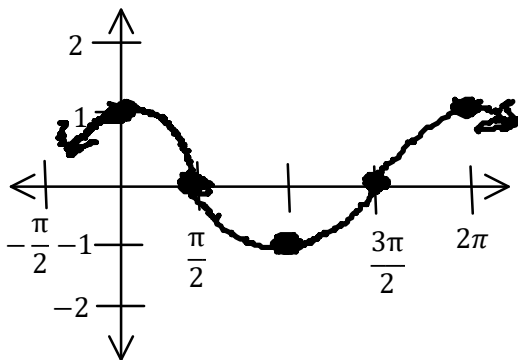
$$p = \frac{2\pi}{b}$$

$$b = \frac{2\pi}{p}$$

$$b =$$

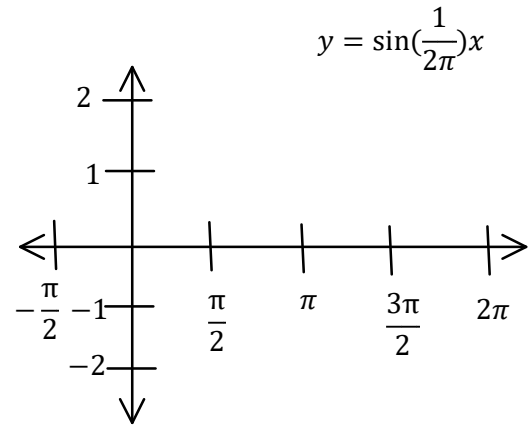
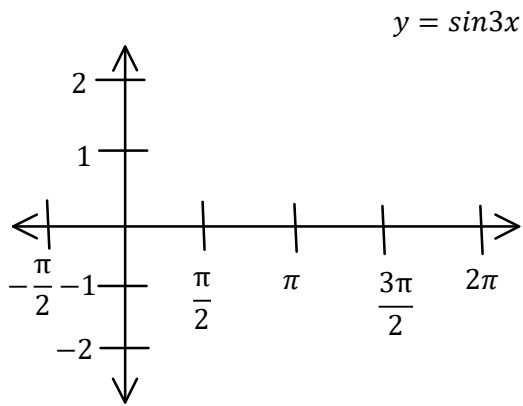
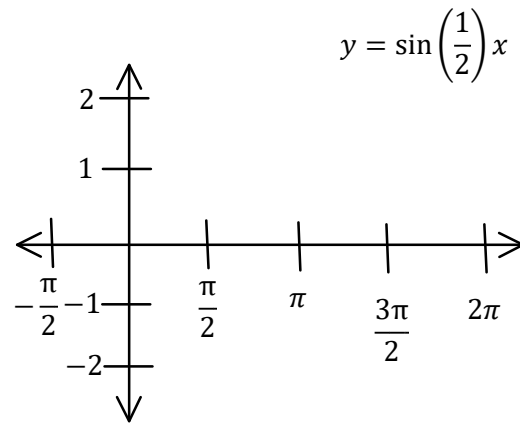
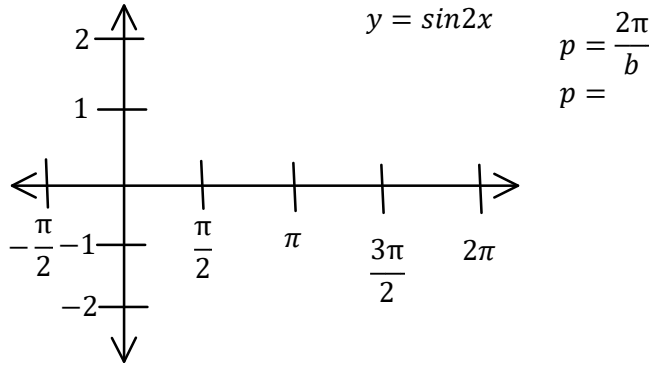


Determine b , and the equation $y = \cos bx$



C12 - 5.2 - "b" Graphing WS

Determine **b**, and graph the equation $y = \sin bx$



Determine **b**, and graph the equation $y = \cos bx$

