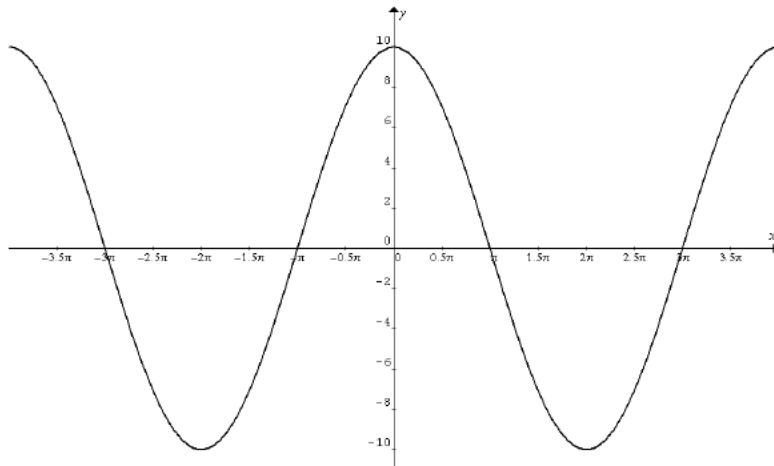


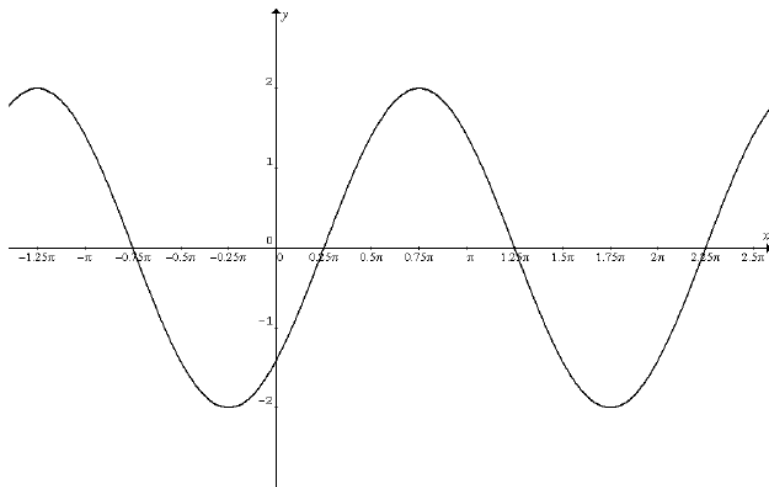
State the equations for the following graphs.

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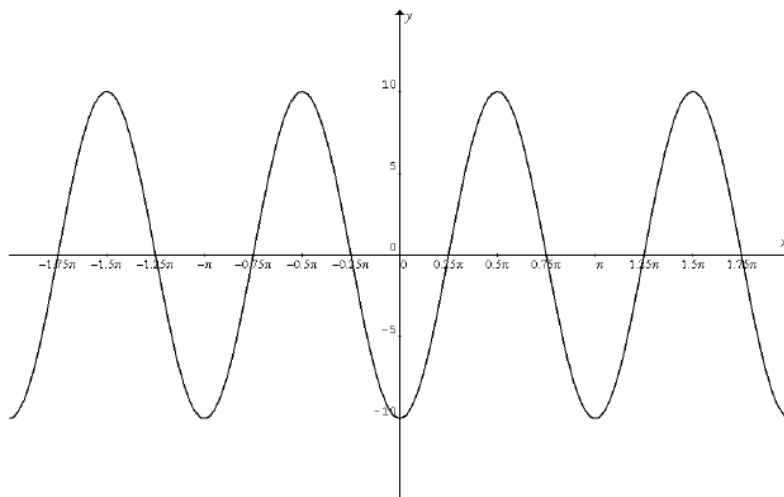
Amplitude = _____ Period = _____ Phase Shift = _____

Equation (1) = _____ (in terms of the cosine function)



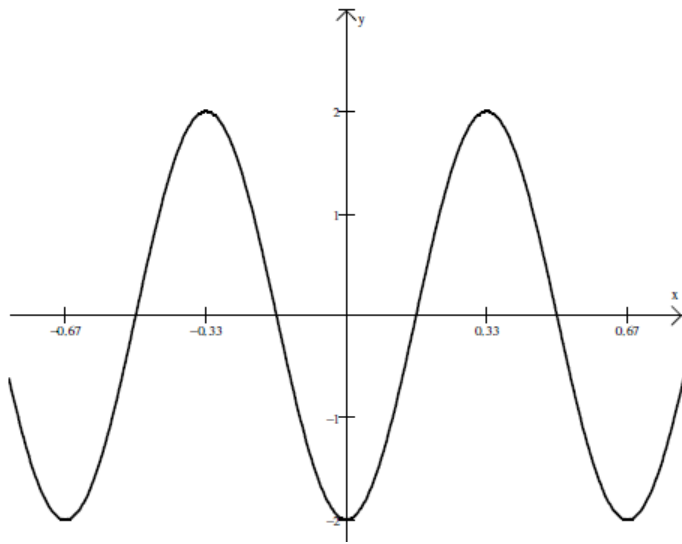
Amplitude = _____ Period = _____ Phase Shift = _____

Equation (2) = _____ (in terms of the sine function)



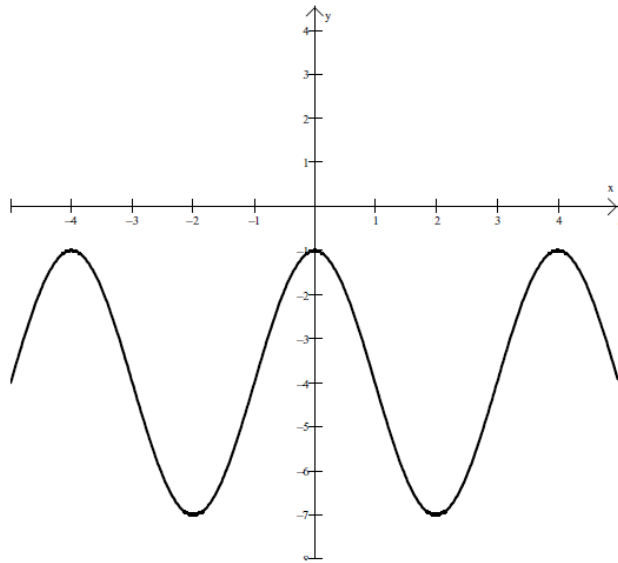
Amplitude = _____ Period = _____ Phase Shift = _____

Equation (3) = _____ (in terms of the sine function)



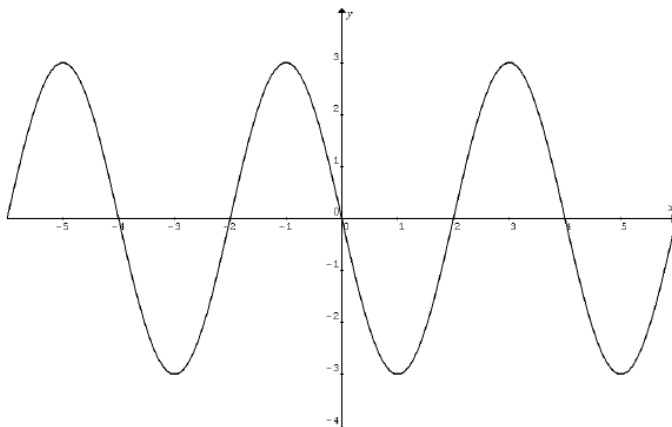
Amplitude = _____ Period = _____ Phase Shift = _____

Equation (4) = _____ (in terms of the cosine function)



Amplitude = _____ Period = _____ Phase Shift = _____

Equation (5) = _____ (in terms of the cosine function)



Amplitude = _____ Period = _____ Phase Shift = _____

Equation (6) = _____ (in terms of the sine function)