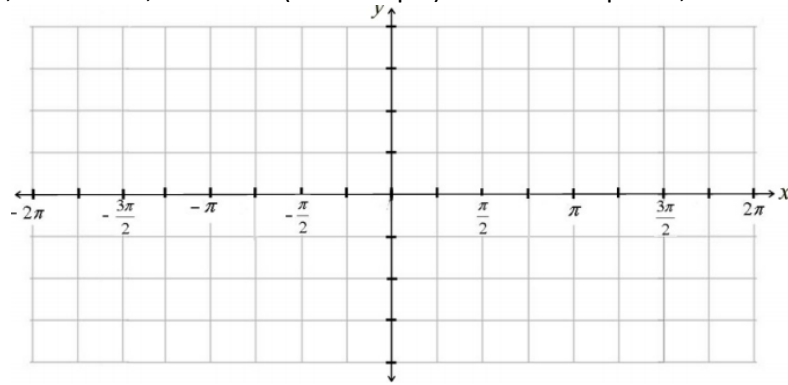


Progress Check: Sine and Cosine Graph

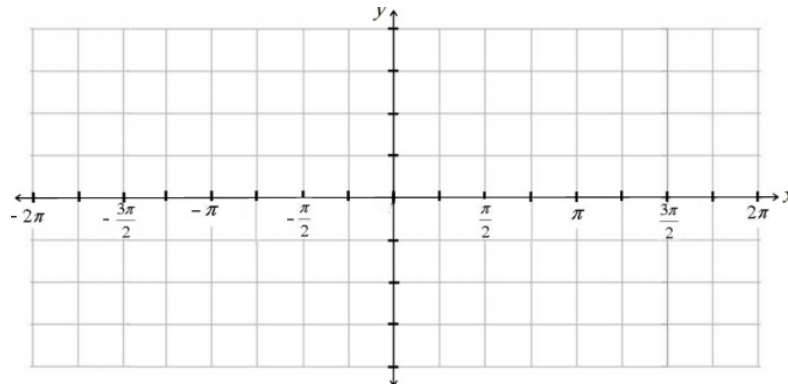
Name: \_\_\_\_\_ A# \_\_\_\_\_

Without using your calculator or unit circle, make a rough graph of each of the following graphs. You need to have correct/exact maximums, minimums, and zeros (x-intercepts) marked with points, but the rest can be sketched.

$y = \sin(\theta)$



$y = \cos(\theta)$

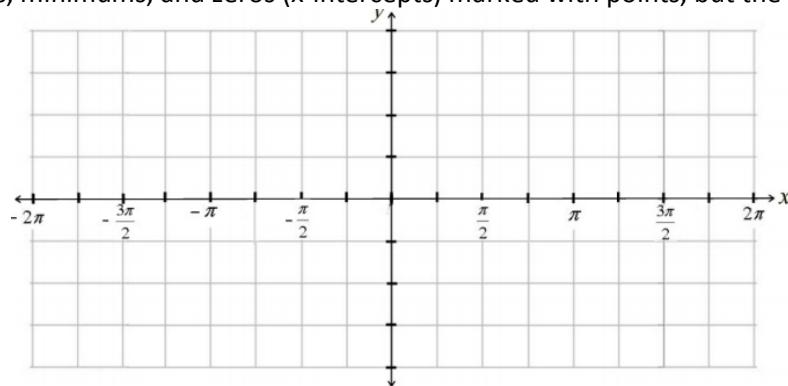


Progress Check: Sine and Cosine Graph

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