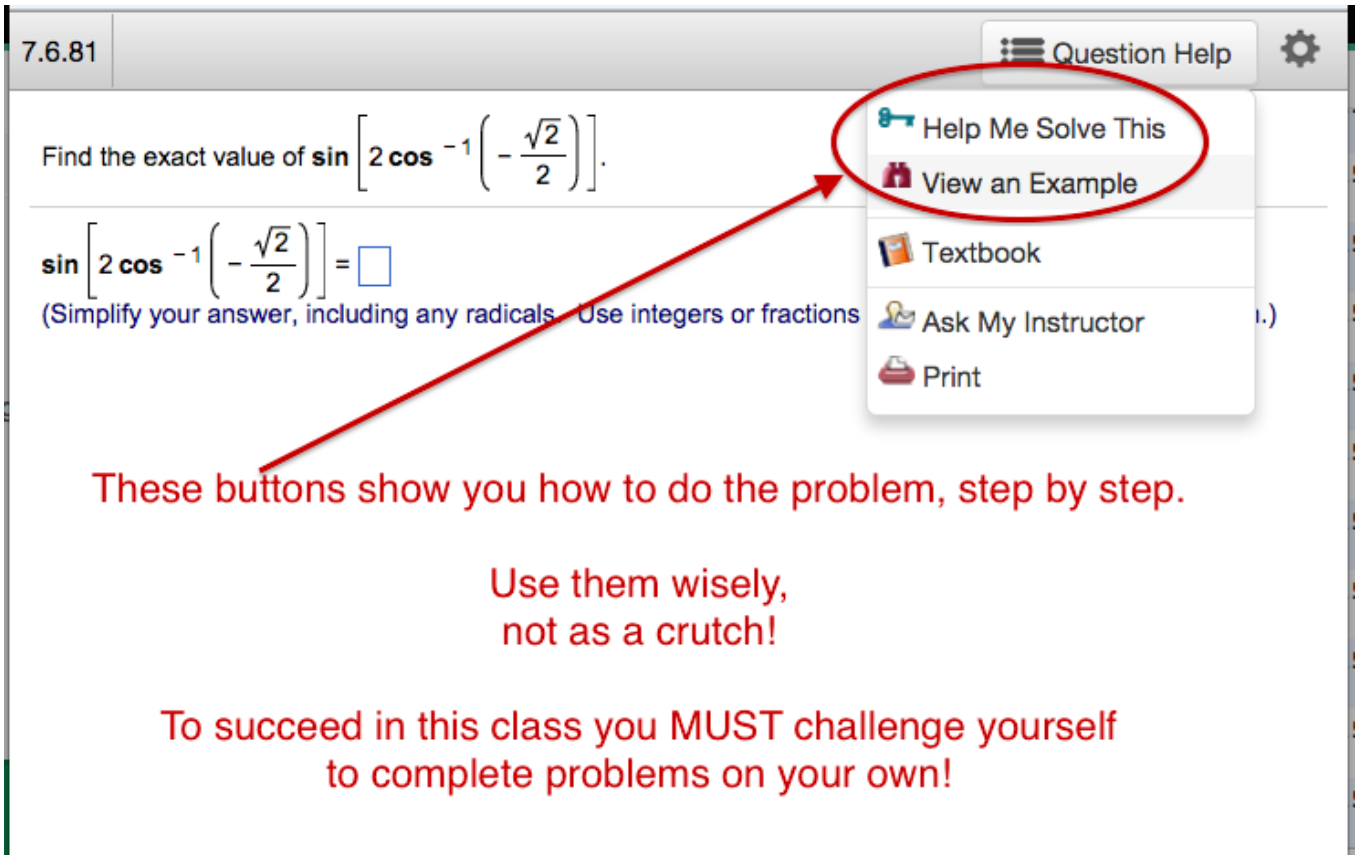
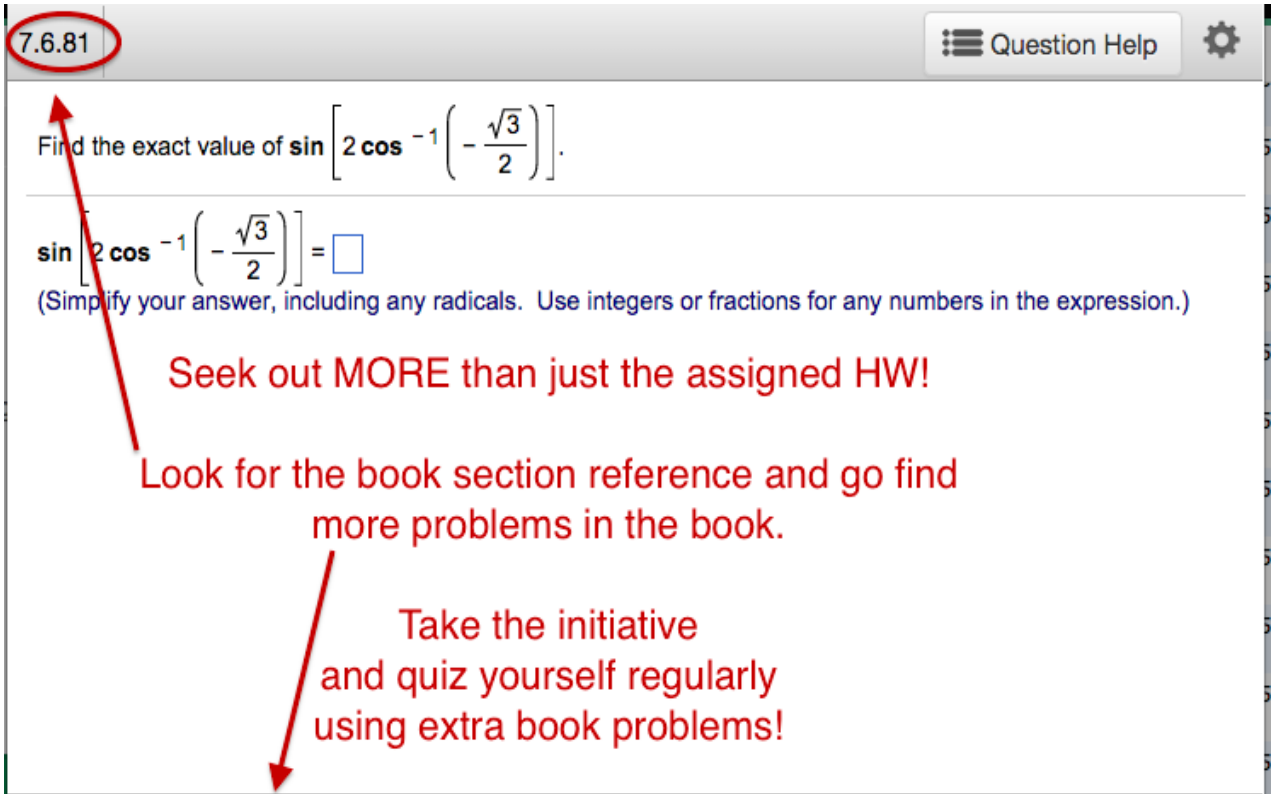
1 Novice Level
= first 1-2 homework problems with a topic

You cannot surpass novice level
if you rely too heavily on provided instructions.



2 Competent Level
= after many homework problems & additional studying

You cannot surpass the competence level
if you don't test yourself frequently.



In Problems 81–92, find the exact value of each expression.

81. $\sin\left(2\sin^{-1}\frac{1}{2}\right)$ **82.** $\sin\left[2\sin^{-1}\frac{\sqrt{3}}{2}\right]$ **83.** $\cos\left(2\sin^{-1}\frac{3}{5}\right)$ **84.** $\cos\left(2\cos^{-1}\frac{4}{5}\right)$

3 Proficient Level = your goal before each quiz

Quiz = practice exam.

To perform at the proficiency level,
get substantial help *before quizzes*.