

# CS140 - Group Assignment 6

Due: Friday, Oct. 14 at 11:59pm

1. Reflecting on material
  - (a) Write your own checkpoint question on material that was covered before the first checkpoint. Explain where you feel your question falls on Bloom's revised taxonomy (<https://www.utica.edu/academic/Assessment/new/Bloom%20tx%20revised%20combined.pdf>). Estimate how long you think it should take one of your classmates to solve your question.
  - (b) Write your own checkpoint question on material that has been covered since the first checkpoint. Explain where you feel your question falls on Bloom's revised taxonomy (<https://www.utica.edu/academic/Assessment/new/Bloom%20tx%20revised%20combined.pdf>). Estimate how long you think it should take one of your classmates to solve your question.
2. Dynamic programming Go over either the longest common subsequence example or the rod cutting example from lecture and make sure everyone understands the steps needed to formulate a dynamic programming solution to a problem.
3. Group experience About how long did your group spend working on the first two questions? Does anyone have a favorite snack for working and, if so, what is it?
4. Group participation Was everyone in the group at the meeting and, if not, who was missing?