

If you are unable to do that, please turn it during Conrad's office hours **ONLY**, not in lecture.

Name One: (2 pts)_____ Umail address (2 pts) _____

Name Two: (2 pts) _____ Umail address (2 pts) _____

FILL THE NEXT PART OUT ONLY IF YOU ARE AUTHORIZED BY THE TA/INSTRUCTOR TO WORK IN A GROUP OF THREE

Section Circle one: Thu 3pm Thu 4pm Thu 5pm

If you want to see the pair programming video again, do a web search on "NC State Pair Programming Video"

1. (6 pts) Describe the main idea of pair programming, including the roles of "driver" and "navigator".
2. (6 pts) What are three important considerations to keep in mind in order to have a successful pair programming experience?

Please turn over for more problems

3. (6 pts) List at least **two times** that you and your pair programming partner(s) can get together between now and next week's lab session, for at least 1-2 hours each time.

Preferably, this time should be during the times that CSIL is open. (CSIL is open from 8:30am every day of the week, until 1:30am Sunday thru Thursday, and until 11:30pm Friday and Saturday.)

If meeting at CSIL is not convenient, be sure that at least one of you has a laptop that is set up to access CSIL via SSH, that has good wireless access, and that you have a place you can work together with a good wireless connection.

NOTE: If you cannot find any such times, you may need to switch partners—if so talk to your TA. But before you do that, I want to encourage you to really try hard to find two such times.

4. (20 pts) Log on to Gauchospace, and find the forum called "lab02 pair partners". Make a post to this forum (one per pair or trio) with:
- Subject line contains full name of each pair partner (or all three pair partners)
 - Body contains email address of each pair partner, and your answer to question 3 (your available meeting times between now and next Thursday's lab.)