

Name: \_\_\_\_\_ CM: \_\_\_\_\_ Section: \_\_\_\_\_ Grade: \_\_\_\_\_ of 10

1. True / False (circle one): When my program runs but a test fails, I should re-work the first failed test by hand.
2. True / False (circle one): When my program runs but a test fails, adding *print* statements to my code at each step may help me see if the computer is doing what I thought it should do.
3. When is Exam 1 -- what day, and during what times? (Follow the link to Exam 1 in its Session on the course Home Page.)
4. What 3 things must I complete as my **Admission Ticket** for taking Exam 1?
5. Where are the solutions to the Paper and Pencil practice problems for Exam 1?
6. How many pages may I use for my "Hint Sheet" for the Paper and Pencil part of Exam 1.
7. As best you reasonably can, communicate with a few other students in the class. Brainstorm ideas for what might be helpful to put on your Hint Sheet for the Paper and Pencil part of Exam 1. Write your ideas below.