

Fall '11 CIS 122 Assignment 1 – 110/100 points possible – Due Friday, 10-7, 11:59 PM

1. [20] Exercise 1.32 (p. 75). The program should ask for 5 inputs: pass completions, pass attempts, total passing yards, interceptions, and touchdowns. Save your program as Assignment1-1.py.
2. [30] Programming Project 1.2 (p. 76). Save your program as Assignment1-2.py.
3. [20] Exercise 2.6 (p. 139). Save your program as Assignment1-3.py.
4. [30] Programming Project 2.2 (p. 144). Save your program as Assignment1-4.py.
5. [+10] (extra credit) Programming Project 2.4a (p. 145). Your program should prompt the user for two integers and output their product. Hint: the remainder (%) operator can be used to test if an integer is even or odd. Save your program as Assignment1-5.py.

Upload your .py files to Blackboard.