**CSCI 256 Program 8**

Student's Name _____          Section _____

| Code Layout | Points |
|---|---|
| Student name (5 pts) | |
| Course and section (5 pts) | |
| Honor code (5 pts) | |
| Program description (5 pts) | |
| Indented code (5 pts) | |
| Commented code (5 pts) | |
| **main function** <br> User prompted for actual value (5 pts) | |
| Call **calcAsmt** function to get assessment value (5 pts) | |
| Call **calcTax** function to get property tax (5 pts) | |
| Print results (5 pts) | |
| **calcAsmt** function definition (10 pts) | |
| **calcTax** function definition (10 pts) | |
| **Code Execution** | **Points** |
| Program executes without errors (20 pts) | |
| **Code Output** | **Points** |
| Program displays correct results for the test case (10 pts) | |
| **TOTAL POINTS (out of 100 pts)** | |