| Input  | Expected Output  | Actual Output  | Pass? |
|--|--|--|-------|
| id: 1547<br>class GPA:4<br>class credits: 3<br>overall GPA: 3.5<br>overall credits: 9    | STUDENT DATA:<br>Student ID: 1547<br>Current class GPA: 4.000<br>Current class credits: 3<br>Overall GPA: 3.500<br>Overall credits: 9<br>NEW GPA: 3.625  | STUDENT DATA:<br>Student ID: 1547<br>Current class GPA: 4.000<br>Current class credits: 3<br>Overall GPA: 3.500<br>Overall credits: 9<br>NEW GPA: 3.625  | yes   |
| id: 6543<br>class GPA:3.5<br>class credits: 3<br>overall GPA: 4.0<br>overall credits: 12 | STUDENT DATA:<br>Student ID: 6543<br>Current class GPA: 3.500<br>Current class credits: 3<br>Overall GPA: 4.000<br>Overall credits: 12<br>NEW GPA: 3.900 | STUDENT DATA:<br>Student ID: 6543<br>Current class GPA: 3.500<br>Current class credits: 3<br>Overall GPA: 4.000<br>Overall credits: 12<br>NEW GPA: 3.900 | yes   |
| id: 6487<br>class GPA:0<br>class credits: 3<br>overall GPA: 4<br>overall credits: 6      | STUDENT DATA:<br>Student ID: 6487<br>Current class GPA: 0.000<br>Current class credits: 3<br>Overall GPA: 4.000<br>Overall credits: 6<br>NEW GPA: 2.667  | STUDENT DATA:<br>Student ID: 6487<br>Current class GPA: 0.000<br>Current class credits: 3<br>Overall GPA: 4.000<br>Overall credits: 6<br>NEW GPA: 2.667  | yes   |

## Test Case 1:

```
Activate Windows

A construction of the second control of the seco
```

## Test Case 2

```
| Principle | Prin
```

## Test Case 3

```
| Part | Improve | Part | Part
```