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PS C:\Users\LENOVO\Desktop\Github proj> RY\gradingSystem.py"
[1] Add Student
[2] Update Student
[3] Display Students
[0] Exit
Enter option: 1
Enter student name: Lex Tesorero
Enter how many subs?3
Enter Subject: English
Enter initial grade: 86
Enter Subject: Math
Enter initial grade: 86
Enter Subject: Science
Enter initial grade: 87
[1] Add Student
[2] Update Student
[3] Display Students
[0] Exit
Enter option: 1
Enter student name: Justine Nabunturan
Enter how many subs?3
Enter Subject: Bisaya
Enter initial grade: 98
Enter Subject: Math
Enter initial grade: 97
Enter Subject: Physics
Enter initial grade: 99
[1] Add Student
[2] Update Student
[3] Display Students
[0] Exit
Enter option: 1
Enter student name: Juan
Enter how many subs?3
Enter Subject: Math
Enter initial grade: 75
Enter Subject: English
Enter initial grade: 78
Enter Subject: Science
Enter Subject: Science
Enter initial grade: 79
[1] Add Student
[2] Update Student
[3] Display Students
[0] Exit
Enter option: 3

<-----STUDENTS----->
1.) -ID:1 Lex Tesorero -ave:86.33
2.) -ID:2 Justine Nabunturan -ave:98.00
3.) -ID:3 Juan -ave:77.33
<----->

[1] Add Student
[2] Update Student
[3] Display Students
[0] Exit
Enter option: 2

<-----STUDENTS----->
1.) -ID:1 Lex Tesorero -ave:86.33
2.) -ID:2 Justine Nabunturan -ave:98.00
3.) -ID:3 Juan -ave:77.33
<----->

Select student no.: 2

<----->
Name: Justine Nabunturan
1.) Bisaya: 98.0
2.) Math: 97.0
3.) Physics: 99.0
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Ave: 98.00

<----->

Select subject to update: 1
Enter new grade: 80
Subject Bisaya updated successfully
[1] Add Student
[2] Update Student
[3] Display Students
[0] Exit
Enter option: 0
PS C:\Users\LENOVO\Desktop\Github pr

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