

Enter number of students:

→ 2

Enter details for student 1:

Enter student name:

→ Reeya

Enter student USN:

→ 1BF24CS249

Enter marks for subject 1:

→ 98

Enter credits for subject 1:

→ 4

Enter marks for subject 2:

→ 83

Enter credits for subject 2:

→ 4

Enter marks for subject 3:

→ 91

Enter credits for subject 3:

→ 3

Enter marks for subject 4:

→ 75

Enter credits for subject 4:

→ 3

Enter marks for subject 5:

→ 80

Enter credits for subject 5:

→ 2

Enter marks for subject 6:

→ 72

Enter credits for subject 6:

→ 3

> |

▶ User program finished 1 Add Comments Generate Commit Message Python extension loading

Enter credits for subject 4:

3

Enter marks for subject 5:

80

Enter credits for subject 5:

2

Enter marks for subject 6:

72

Enter credits for subject 6:

3

Enter marks for subject 7:

82

Enter credits for subject 7:

2

Enter marks for subject 8:

94

Enter credits for subject 8:

1

Enter details for student 2:

Enter student name:

Sushma

Enter student USN:

1BF24CS270

Enter marks for subject 1:

69

Enter credits for subject 1:

4

Enter marks for subject 2:

91

Enter credits for subject 2:

|

Enter credits for subject 3:

→ 3

Enter marks for subject 4:

→ 59

Enter credits for subject 4:

→ 3

Enter marks for subject 5:

→ 87

Enter credits for subject 5:

→ 3

Enter marks for subject 6:

→ 84

Enter credits for subject 6:

→ 2

Enter marks for subject 7:

→ 98

Enter credits for subject 7:

→ 1

Enter marks for subject 8:

→ 95

Enter credits for subject 8:

→ 1

--- Student Results ---

Student Details:

Name: Reeya

USN: 1BF24CS249

SGPA: 9.090909090909092

Student Details:

Name: Sushma

USN: 1BF24CS270

SGPA: 8.619047619047619