```
>>>
    = RESTART: C:/Users/serea/Downloads/FY_BCA/Python/Practicals/practical01/practic
    al-01.py
    Enter marks for subject 1: 70
    Enter marks for subject 2: 67
    Enter marks for subject 3: 77
    Enter marks for subject 4: 71
    Enter marks for subject 5: 78
    Average Marks: 72.60
    Grade: C

    Do you want to calculate for another student? (y/n): y
    Enter marks for subject 1: 60
    Enter marks for subject 2: 70
    Enter marks for subject 3: 80
    Enter marks for subject 4: 90
    Enter marks for subject 5: 95
    Average Marks: 79.00
    Grade: B

    Do you want to calculate for another student? (y/n): n
>>>
```

```
>>>
    = RESTART: C:/Users/serea/Downloads/FY_BCA/Python/Practicals/practical01/practic
    al-01.py
    Enter a word to check vowels: saumya kanti sarma
    The line has 5 a, 0 e, 1 i, 0 o and 1 u
    Enter a word to check if it's palindrome: madam
    The word is palindromic
    Enter a sentence: hii i LoVe PythoN
    HII I LOVE PYTHON
    hii i love python
    Hii I Love Python
    Hii i love python
>>>
```

```
>>>
    = RESTART: C:\Users\serea\Downloads\FY_BCA\Python\Practicals\practical02\practic
    al02.py
    shopping list:  ['note book', 'apple', 'soaps', 'pens']
    add item to shopping list: detergent
    Updated shopping list: ['note book', 'apple', 'soaps', 'pens', 'detergent']
    Remove item to shopping list: apple
    Item removed: apple
    ['note book', 'soaps', 'pens', 'detergent']
    Sorted shopping list: ['detergent', 'note book', 'pens', 'soaps']
>>>
```

```
>>>
= RESTART: C:\Users\serea\Downloads\FY_BCA\Python\Practicals\practical02\practic
al02.py
Roll No:  2570
Name:  Saumya Kanti Sarma
Marks:  280
The average score is:  70.8
>>>
```

```
= RESTART: C:\Users\serea\Downloads\FY_BCA\Python\Practicals\practical02\practic
al02.py
Roll No:  2570
Name:  Saumya Kanti Sarma
Marks:  280
The average score is:  70.8
```