

C:\Users\hp\Desktop\second year lab\PROGRAMMING PRACTICE LAB ASSIGNMENTS\Assignment__01>q1

Enter the value of integer n: 5

The value of n using p is 5

The value of n using pp is 5

C:\Users\hp\Desktop\second year lab\PROGRAMMING PRACTICE LAB ASSIGNMENTS\Assignment__01>q2

Enter the length of array: 5

Enter the values of array elements: 1 2 3 4 5

The values are: 1 2 3 4 5

C:\Users\hp\Desktop\second year lab\PROGRAMMING PRACTICE LAB ASSIGNMENTS\Assignment__01>q3

Enter the value of rows and cols: 2 3

Enter the values of 2D array row-wise: 1 2 3 4 5 6

The numbers in the 2D array are:

1 2 3

4 5 6

Enter the elements row-wise: 2 5 8 3 6 9

The values are:

2 5 8

3 6 9

C:\Users\hp\Desktop\second year lab\PROGRAMMING PRACTICE LAB ASSIGNMENTS\Assignment__01>q4

Enter the length of one dimensional array: 5

Enter the values of one dimensional array: 1 2 3 4 5

The values are: 1 2 3 4 5

Enter the number of rows and columns: 2 3

Enter the values of two dimensional array row wise: 1 0 2 0 3 5

The values of 2D array are:

1 0 2

0 3 5

C:\Users\hp\Desktop\second year lab\PROGRAMMING PRACTICE LAB ASSIGNMENTS\Assignment__01>q5

Enter the number of persons: 4

Enter the names and ages one person per line:

Imon 19

Arun 16

Rohan 20

Amit 16

The persons in the ascending order of ages are:

Arun 16

Amit 16

Imon 19

Rohan 20

C:\Users\hp\Desktop\second year lab\PROGRAMMING PRACTICE LAB ASSIGNMENTS\Assignment__01>q6

Enter the number of persons: 4

Enter the name and age of persons one person per line: Imon 19

Rohan 20

Rony 16

John 22

The persons in the ascending order of ages are:

Name	Age
------	-----

Rony	16
------	----

Imon	19
------	----

Rohan	20
-------	----

John	22
------	----

C:\Users\hp\Desktop\second year lab\PROGRAMMING PRACTICE LAB ASSIGNMENTS\Assignment__01>q7

Enter your choice:

1) Add student

2) Delete student

3) Print students

0) Exit

C:\Users\hp\Desktop\second year lab\PROGRAMMING PRACTICE LAB ASSIGNMENTS\Assignment__01>q7

Enter your choice:

- 1) Add student
- 2) Delete student
- 3) Print students
- 0) Exit

YOUR CHOICE: 1

Enter the name and roll: Imon 10

Enter the scores in 5 subjects: 25 25 25 25 25

Enter your choice:

- 1) Add student
- 2) Delete student
- 3) Print students
- 0) Exit

YOUR CHOICE: 1

Enter the name and roll: Arun 23

Enter the scores in 5 subjects: 12 12 32 25 25

Enter your choice:

- 1) Add student
- 2) Delete student
- 3) Print students
- 0) Exit

YOUR CHOICE: 3

Name	Roll	Scores
1 Arun	23	12 12 32 25 25
2 Imon	10	25 25 25 25 25

Enter your choice:

- 1) Add student
- 2) Delete student
- 3) Print students
- 0) Exit

Enter your choice:

- 1) Add student
- 2) Delete student
- 3) Print students
- 0) Exit

YOUR CHOICE: 2

Enter the serial of student to delete: 5

Invalid serial number!!!

Enter your choice:

- 1) Add student
- 2) Delete student
- 3) Print students
- 0) Exit

YOUR CHOICE: 3

	Name	Roll	Scores
1	Arun	23	12 12 32 25 25
2	Imon	10	25 25 25 25 25

Enter your choice:

- 1) Add student
- 2) Delete student
- 3) Print students
- 0) Exit

YOUR CHOICE: 2

Enter the serial of student to delete: 2

Enter your choice:

- 1) Add student
- 2) Delete student
- 3) Print students
- 0) Exit

YOUR CHOICE: 3

	Name	Roll	Scores
1	Arun	23	12 12 32 25 25

Enter your choice:

C:\> Command Prompt

YOUR CHOICE: 3

Name	Roll	Scores
1 Arun	23	12 12 32 25 25

Enter your choice:

- 1) Add student
- 2) Delete student
- 3) Print students
- 0) Exit

YOUR CHOICE: 2

Enter the serial of student to delete: 1

Enter your choice:

- 1) Add student
- 2) Delete student
- 3) Print students
- 0) Exit

YOUR CHOICE: 3

Name	Roll	Scores
------	------	--------

Enter your choice:

- 1) Add student
- 2) Delete student
- 3) Print students
- 0) Exit

YOUR CHOICE: 2

Enter the serial of student to delete: 1

No student to delete..

Enter your choice:

- 1) Add student
- 2) Delete student
- 3) Print students
- 0) Exit

YOUR CHOICE: 0

C:\Users\hp\Desktop\second year lab\PROGRAMMING PRACTICE LAB ASSIGNMENTS\Assignment__0