

Practice Programs (Part – 1)

P1:- Student Details

Take 4 input from the user first name, last name, phone number and marks and display the data.

```
--Output--  
  
*****Student Data Base*****  
  
Enter First Name:uttam  
Enter Last Name:kumar  
Enter Phone Number:9988776655  
Enter percentage marks:87  
-----Student data received-----  
  
Name : uttam kumar  
Phone Num : 9988776655  
Marks : 87
```

P2:- Simple Calculator

Take 2 numbers from the user and calculate addition, subtraction, multiplication and division.

```
--Output--  
  
Enter number 1:100  
Enter number 2:25  
Addition : 125  
Subtraction : 75  
Multiplication : 2500  
Division : 4
```

P3:- Calculate Percentage and Highest marks

Take 5 input from the user and calculate percentage and highest marks.

--Output--

Enter marks in sub1:49

Enter marks in sub2:53

Enter marks in sub3:78

Enter marks in sub4:83

Enter marks in sub5:91

Percentage : 70.800000

Highest marks : 91