```
HELLO WORLD

Process returned 0 (0x0)   execution time : 0.416 s
Press any key to continue.
```

```
Subject         Marks
Mathematics     90
Computer        97
Chemistry       60

Process returned 0 (0x0)   execution time : 0.398 s
Press any key to continue.
```

```
Enter two numbers: 4
3
The sum of two numbers = 7

Process returned 0 (0x0)   execution time : 4.113 s
Press any key to continue.
```

```
"C:\Jenish sapkota\jenish sapl    ✕        +    ∨

Enter the temperature in Fahrenheit:
45
The centigrade temperature= 7.22222

Process returned 0 (0x0)    execution time : 2.712 s
Press any key to continue.
```

```
"C:\Jenish sapkota\jenish sapl    ✕        +    ∨

Enter the principal , rate and time(in year) to calculate the simple interest :
4500
3
4
Simple Interest= 540

Process returned 0 (0x0)    execution time : 8.424 s
Press any key to continue.
```

```
"C:\Jenish sapkota\jenish sapl    ✕        +    ∨

Enter a character: r
The ASCII value of r is 114

Process returned 0 (0x0)    execution time : 3.072 s
Press any key to continue.
```

```
"C:\Jenish sapkota\jenish sapl    ✕        +    ∨

Enter 1st number :34
Enter 2nd number : 43
Before swapping the first number = 34,the second number = 43
After swapping the first number = 43,the second number = 34

Process returned 0 (0x0)    execution time : 3.893 s
Press any key to continue.
```

```
Enter the radius of the circle : 4
The AreaOfCircle = 50.32
Process returned 0 (0x0)   execution time : 3.083 s
Press any key to continue.
```

```
Enter any number = 45
The number is positive.

Process returned 0 (0x0)   execution time : 2.941 s
Press any key to continue.
```

```
Enter any number to find even or odd : 45
The number is odd.

Process returned 0 (0x0)   execution time : 7.171 s
Press any key to continue.
```

```
Enter three numbers :
45
43
56
56 is the greatest

Process returned 0 (0x0)    execution time : 8.285 s
Press any key to continue.
```

```
Enter the amount: 4567
Notes count:
500 : 9
100 : 0
50 : 1
20 : 0
10 : 1
5 : 1
1 : 2

Process returned 0 (0x0)    execution time : 2.773 s
Press any key to continue.
```

Enter any character :
j
The character next to input character is : k

Process returned 0 (0x0)   execution time : 5.380 s
Press any key to continue.

Enter the days :
4500
The equivalent number of years, months, and days is: 12 years, 4 months, and 0 days.

Process returned 0 (0x0)   execution time : 3.106 s
Press any key to continue.