```
Output:

Enter a number
4
the square of the 4 is 16
```

```
Output:

Enter any 2 numbers
3 4
sun is 7
```

```
Output:

Enter any two numbers
5 7
7 is largest
```

```
Output:

Enter the principle rate and time
1000 10 3
The compund interest is 331.00
```

```
Compiling arearec.c...


Output:

Enter length
4

Enter breadth
5
Area of rectangle is 20
```

```
Compiling percirc.c...


Output:

enter the radius of circle
7
the perimeter of circle is 43.96
```

```
Output:

Enter any number
-4
its negetive
```

```
Output:

enter the three coeffiecient of the given equation
1 -7 12
The first root is 4.00
The second root is 3.00
```

```
Output:

Enter the first number
5
Enter the second number
5
they are equal
```

```
Output:

enter the principle rate and time
1000 5 3
the simple interest is 150.00
```

```
Output:

Enter the three numbers
3 4 5
the avg is 4.00
```

```
Output:

Enter the value of a and b
3 4
after swap it becomes 4 and 3
```

```
Compiling vcube.c...


Output:

Enter the three numbers
4 5 6
the volume of the cube is 120
```

```
Output:

Enter the temperature in the celsius
100
100.00 celsius is 212.00 fahrenhite
```

```
Output:

Enter the radius
9
the volume is 3052.08
```

```
Output:

Enter the amount
1000
the cost is RS.900.00 with RS.100.00 discount
```

```
Output:

Enter the marks of first subject:        100
Enter the marks of second subject: 56
Enter the marks of third subject: 76
Enter the marks of fourth subject: 23
Enter the marks of fifth subject: 16
Enter the marks of sixth subject: 78
Enter the marks of seventh subject: 45
the percent obtained is 56.29
```