# **Practical 01**

7)

#include <stdio.h>

int main()

{

int n1,n2,temp;

printf("Enter 1st number");

scanf("%d",&n1);

printf("Enter 2nd number");

scanf("%d",&n2);

printf("Before swap %d,%d \n",n1,n2);

temp=n1;

n1=n2;

n2=temp;

printf("After swap %d,%d \n",n1,n2);

}

8)

The color: blue

First number: 12345

Second number: 0025

Third number: 1234

Float number: 3.14

Hexadecimal: ff

Octal: 377

Unsigned value: 150

Just print the percentage sign %