

```
#include<stdio.h>

int main(){

printf("Auro A. Mishra -SOA University");

return 0;

}
```

```
/tmp/A1LrcRhL85.o
Auro A. Mishra -SOA University|
```

```
#include<stdio.h>

int main(){

printf("Auro A. Mishra \n7008862354 \nauroripun@gmail.com ");

return 0;

}
```

```
/tmp/A1LrcRhL85.o
Auro A. Mishra
7008862354
auroripun@gmail.com |
```

```
#include<stdio.h>

int main()

{

int a ;

char b;

float c;

scanf("%d, %c, %f",&a,&b,&c);

printf("%d, %c, %f", a, b, c);

}
```

```
1,c,3.4
1, c, 3.400000|
```

```
#include<stdio.h>
```

```

int main(){
int number,cube;

printf("enter a number: ");

scanf("%d",&number);

cube = number*number* number;

printf ("cube of number is:%d ", cube);

return 0;

}

```

```

/tmp/A1LrcRhL85.o
enter a number: 3
cube of number is:27

```

```

#include<stdio.h>

int main()

{

int a=1, b=2, c=3, d=4,e=5;

int sum;

sum = a + b + c+ d + e;

print("the sum of the given numbers is =%d", sum);

return 0;

}

```

```

1  #include<stdio.h>
2  int main()
3  {
4  int a=1, b=2, c=3, d=4,e=5;
5  int sum;
6  sum = a + b + c+ d + e;
7  printf("the sum of the given numbers is =%d", sum);
8  return 0;
9  }
10
11

```

```

/tmp/A1LrcRhL85.o
the sum of the given numbers is =15

```

```

#include<stdio.h>

int main()

{

int mark1, mark2, avg;

printf("enter two marks to find the average: ");

```

```
scanf("%d, %d",&mark1, &mark2);
avg =(mark1+mark2)/2
printf("the average mark is= %d", avg);
return 0;
}
```

```
enter two marks to find the average: 23,45
the average mark is= 34
```

```
#include<stdio.h>
int main()
{
int lf, ndl=0;
printf("enter the no. of days the book was returned late\n");
scanf("%d", &ndl);
lf = 0.20 * ndl;
printf("the fine for the book is = %d",lf);
return 0;
}
```

```
enter the no. of days the book was returned late
34
the fine for the book is = 6
```

```
#include<stdio.h>
int main()
{
double p = 29.90, netp, dis = 0.15;
netp = p-(p*dis);
printf("the net price of the bought shirt is =%lf ",netp);
return 0;
}
```

```
/tmp/A1LrcRhL85.o  
the net price of the bought shirt is =25.415000 |
```

```
#include<stdio.h>  
  
int main()  
{  
    int a,b, c;  
    printf("enter the numbers u want to swap");  
    scanf("%d %d",&a,&b);  
    c=a;  
    a=b;  
    b=c;  
    printf("the swapped numbers are = %d %d", a,b);  
    return 0;  
}
```

```
/tmp/A1LrcRhL85.o  
enter the numbers u want to swap2 3  
the swapped numbers are = 3 2 |
```

```
#include<stdio.h>  
  
int main()  
{  
    int a,b;  
    printf("enter the numbers u want to swap");  
    scanf("%d %d",&a,&b);  
    a=a*b;  
    b= a/b;  
    a=a/b;  
    printf("the swapped numbers are = %d %d", a,b);  
    return 0;  
}
```

```
/tmp/A1LrcRhL85.o
```

```
enter the numbers u want to swap3 4
```

```
the swapped numbers are = 4 3
```