

```
lab report 3.c
1  #include<stdio.h>
2  int main()
3  {
4      int a;
5      printf("Enter a number: ");
6      scanf("%d",&a);
7      if(a%5==0 && a%11==0)
8          printf("%d is divisible by 5 or 11",a);
9      else
10         printf("%d is not divisible by 11 or 5",a);
11 }
```

"D:\STADY\Academic DIU\1st x + - □ X

Enter a number: 555
555 is not divisible by 11 or 5
Process returned 0 (0x0) execution time : 4.100 s
Press any key to continue.

```
Start here x lab report 1.c x lab report 2.c x
1  #include<stdio.h>
2  int main()
3  {
4      int a;
5      printf("Enter a number: ");
6      scanf("%d",&a);
7      if(a>0)
8          printf("%d is a positive number",a);
9      else if(a<0)
10         printf("%d is a negative number",a);
11      else
12         printf("The is a Zero");
13 }
```

"D:\STADY\Academic DIU\1st x + - □ X

Enter a number: -45
-45 is a negative number
Process returned 0 (0x0) execution time : 2.980 s
Press any key to continue.

```
Start here x lab report 1.c x
1  #include<stdio.h>
2  int main()
3  {
4      int a,b;
5      printf("Enter two number: ");
6      scanf("%d%d",&a,&b);
7      if(a>b)
8          printf("%d is grater than %d",a,b);
9      else
10         printf("%d is grater than %d",b,a);
11 }
```

"D:\STADY\Academic DIU\1st x + - □ X

Enter two number: 10
5
10 is grater than 5
Process returned 0 (0x0) execution time : 1.715 s
Press any key to continue.