

FILE LAB : 4
TASK: 4

SE-2017-11313

OBJECTIVE:

Perform prefix, postfix on any given number.

SOURCE CODE:

```
#include<stdio.h>
#include<conio.h>
void main(void)
{
    clrscr();
    int a,b,c,d;
    printf("\tPREFIX AND POSTFIX:\n");
    printf("\t=====\n");
    printf("\tValue of a= ",a);
    scanf("%d",&a);
    printf("\tPrefix is= %d\n",++a);
    printf("\tValue of b = ",b);
    scanf("%d",&b);
    printf("\tPostfix is= %d\n",b++);
    printf("\tValue of c = ",c);
    scanf("%d",&c);
    printf("\tPrefix is= %d\n",--c);
    printf("\tValue of d = ",d);
    scanf("%d",&d);
    printf("\tPostfix is= %d",d--);
    getch();
}
```

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OUTPUT:

```
PREFIX AND POSTFIX:
=====
Value of a= 2
Prefix is= 3
Value of b = 4
Postfix is= 4
Value of c = 5
Prefix is= 4
Value of d = 6
Postfix is= 6
```