

4.write a program to illustrate the use of unary prefix and postfix increment and

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

```
int main(){
    int a,b;
    printf("Enter a number : ");
    scanf("%d", &a);
    b=a;
    printf("a = %d\n", a);
    printf("a++ = %d\n", a++);
    a=b;
    printf("a-- = %d\n", a--);
    a=b;
    printf("++a = %d\n", ++a);
    a=b;
    printf("--a = %d\n", --a);
    return 0;
}
```

```
executables/4_unary-op
/home/s4ms3pi0l/Documents/AssignEase/C_Programs/4_unary-op.c
```

Compilation successful.

Enter a number : 69

a = 69

a++ = 69

a-- = 69

++a = 70

--a = 68

Press the Print Screen button (or press 's' to exit)...