WAP to continuously accept integers from the user and as soon as the user inputs 0 stop accepting numbers and display the sum of all the nos inputted before 0

```
SAMPLE OUTPUT
                                    int main()
=========
Enter nos and press 0 to stop:
                                      int n,sum=0;
10
                                     printf("Enter nos and press 0 to sto:");
5
                                      for(;;)
7
                                      {
                                        scanf("%d",&n);
Sum is
                                        if(n==0)
                                           break;
                                        sum=sum+n; 、
                                      }
                                    printf("Sum is %d",sum);
                                    return 0;
                                    }
```

Modify the code so that if the user inputs NEGATIVE nos , your program ignores them.

```
int main()
SAMPLE OUTPUT
                                     {
                                      int n,sum=0;
=========
                                      printf("Enter nos and press 0 to sto:");
Enter nos and press 0 to stop:
                                      for(;;)
10
-5

√scanf("%d",&n);
-7
                                         if(n==0)
                                           —break;
3
                                         if(n<0)
4
                                            continue; ·
                                         sum=sum+n;
Sum is 17
                                     printf("Sum is %d",sum);
                                     return 0;
```

int main() G[p:1]of int i;

finity

for int i;

for int i; f(x) = 1; f(x)

$$n - 9$$
 $i = 2,3$
 $n \cdot / i = -6$
 $h = 7$
 $i = 2,3,4,5,6$

