```
= 24NUMDFC.C =
=[m]=
#include(stdio.h)
#include(conio.h)
void main()
FILE *fp;
int c,count=0;
printf("Enter charactersxn");
printf("press ctrl+z to stop entry, \n");
fp = fopen("str.txt","w");
while((c=getchar())!=EOF)
fputc(c,fp);
fclose(fp);
printf("\n");
fp=fopen("str.txt","r");
while((c=fgetc(fp))!=EOF)
printf("ke",(char)c);
++count;
fclose(fp);
printf('Mumber of characters in the file : %d.\m",count);
      = 22:40 ----
```



```
Edit Search Run Compile Debug Project
   File
r=[ • ]=
                                    INSERT.C =
scanf("zi",&item);
printf("Enter position of insertion :");
scanf ("xd", &pos);
m++;
for(k=n;k>=pos;k--)
a[k]=a[k-1];
al—posl=ičem;
prints ("Elements after insertion is : `n");
for(i=0;i<n;i++)
printf("%.2f",a[i]);
printf("\n");
getch();
      = 26:1 <del>---</del>
```

```
File
         Edit
[ ]=
                                   INSERT.C =
for(i=0;i<n;i++)
scanf ("// &a[i]);
printf("Enter elementto be inserted :");
scanf (" a" ,&itsm);
scanf("xd",&pus);
n++;
for(k=n;k>=pos;k--)
a[k]=a[k-1];
al-posl=item:
printf("Elements ofter insertion is :\n");
for(i=0;i<n;i++)
 rintf("x.2f",a[i]);
```

```
float albol,item;
clrser();
printf('Enter the last value t');
scanf('>d',&n);
printf('Enter the clements of array t'm');
for(i=0:i<n;i++)
scanf('>f',&a[i]);
printf('Enter elementto be inserted t');
scanf('>f',&item);
printf('Enter position of insertion t');
scanf('>d',&pos);
n++;
for(k=n;k>=pos;k--)
```

```
INSERT.C

INSERT.C

Z=[1]

tinclude(stdio.h)

wind main()

{
    int i, j, k, n, pos;
    float a[50], item;
    clrscr();
    printf("Enter the last value:");
    scanf("zd", &n);
    printf("Enter the elements of array: \n");

for(i=0;i < n;i++)
    scanf("zf", &a[i]);
    printf("Enter elements be inserted:");

    \( \delta = 1:1 \)
```

enter characters
press ctrl+z to stop entry.

the open publishers private limited

where of characters in the file: 37.
enter characters
press ctrl+z to stop entry.
india

humber of characters in the file: 6.
enter characters
press ctrl+z to stop entry.