

```
1  #include<stdio.h>
2
3  int main()
4  {
5      FILE *fp;
6      fp = fopen("D:\\DEV++\\file1.txt", "r");
7      if(!fp)
8      {
9          printf("Error in opening file\n");
10         return 0;
11     }
12     printf("Position of the pointer : %ld\n", ftell(fp));
13
14     char ch;
15     while(fread(&ch, sizeof(ch), 1, fp) == 1)
16     {
17         printf("%c", ch);
18     }
19     printf("\nPosition of the pointer : %ld\n", ftell(fp));
20
21     rewind(fp);
22     printf("\n USING REWIND Position of the pointer : %ld\n", ftell(fp));
23
24     printf("\n USING FSEEK.....");
25     fseek(fp, 0, 0);
26     while(fread(&ch, sizeof(ch), 1, fp) == 1)
27     {
28         printf("%c", ch);
29     }
30
31     fclose(fp);
32     return 0;
33 }
34
35
```

Position of the pointer : 0

abcdefghijklmnopqrstu

Position of the pointer : 26

USING REWIND Position of the pointer : 0

USING FSEEK.....ghijklmnopqrstu
