

```
1  #include<stdio.h>
2  int main()
3  {
4      FILE *fp;
5      char ch, newch[500];
6      int i=0, j, count=0;
7  }
8  printf("\nTHE ORIGINAL CONTENT IS - \n\n");
9  ch=getc(fp);
10 while(ch!=EOF)
11 {
12     count++;
13     putchar(ch);
14     newch[i]=ch;
15     i++;
16     ch=getc(fp);
17 }
18 printf("\nTHE CONTENT IN REVERSE ORDER IS - \n\n");
19 for(j=(count-1); j>=0; j-- )
20 {
21     ch= newch[j];
22     printf("%c", ch);
23 }
24 printf("\n");
25 getch();
26 return 0;
```