

```
1
2  #include<stdio.h>
3  #include<fcntl.h>
4  #include<errno.h>
5  #include<stdlib.h>
6  #include<unistd.h>
7
8  int main()
9  {
10     int sz,f,kon;
11
12     char *buff=(char *)malloc(100*sizeof(char));
13
14     f=open("dosya",O_RDONLY);
15     if(f<0)
16     {printf ("Hata:%d",errno);perror("dosya text ");
17     }
18
19     sz=read(f,buff,12);
20     buff[sz]='\0';
21
22     printf("okunan kelime:%s\n",buff);
23     kon=lseek(f,0,SEEK_CUR);
24     printf("Suanki konum:%d",kon);
25
26
27     sz=read(f,buff,10);
28     buff[sz]='\0';
29
30     printf("okunan kelime:%s\n",buff);
31     kon=lseek(f,0,SEEK_CUR);
32     printf("Suanki konum:%d",kon);
33
34
35     kon=lseek(f,0,SEEK_SET);
36     sz=read(f,buff,25);
37     buff[sz]='\0';
38
39     printf("okunan kelime:%s\n",buff);
40     //kon=lseek(f,0,SEEK_CUR);
41     //printf("Suanki konum:%d",kon);
42
43     kon=lseek(f,-12,SEEK_END);
44     sz=read(f,buff,12);
45     buff[sz]='\0';
46     printf("sondan:%d",sz);
47     printf("okunan kelime:%s\n",buff);
48     kon=lseek(f,0,SEEK_CUR);
49     printf("Suanki konum:%d",kon);
50
51
52
53     close(f);
54
55     return 0;
56 }
57
```