

6
7
8
9

```
#include<stdio.h>
```

```
int main()
{
    FILE *f;
    f = fopen("test.txt","w");
    fprintf(f,"Hello");
    return 0;
}
```

When you are finished using a file you must always close it. If you do not close a file then some of the data might not be written to it. Use the fclose command to close a file.

Code:

Preview from Notesale.co.uk
Page 3 of 20

1
2
3
4
5
6
7
8
9
10

```
#include<stdio.h>
```

```
int main()
{
    FILE *f;
    f = fopen("test.txt","w");
    fprintf(f,"Hello");
}
```

```
#include<stdio.h>
```

```
struct
```

```
{
```

```
    char name[100];
```

```
    int age;
```

```
} p;
```

```
int main()
```

```
{
```

```
    FILE *f;
```

```
    strcpy(p.name,"John");
```

```
    p.age = 25;
```

```
    f = fopen("test.dat","wb");
```

```
    fwrite(&p,1,sizeof(p),f);
```

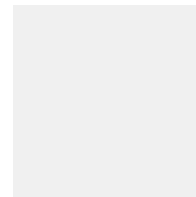
```
    fclose(f);
```

```
return 0;
```

```
}
```

Preview from Notesale.co.uk
Page 8 of 20

C Tutorial - Delete a Specific Line From a Text File



In this program, user is asked for a filename he needs to change. User is also asked for the line number that is to be deleted. The filename is stored in 'filename'.

The file is opened and all the data is transferred to another file except that one line the user specifies to delete.

Code:

1

2

Preview from Notesale.co.uk
Page 13 of 20

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36