```c
#include <stdio.h>
#include <stdlib.h>
#include <fcntl.h>
#include <unistd.h>
#define BUFFER_SIZE 4096
void copyFile() {
    const char *sourcefile = "sasi.txt";
    const char *destinationfile = "sk.txt";
    int source_fd = open(sourcefile, O_RDONLY);
    if (source_fd < 0) {
        perror("Error opening source file");
        return;}
    int dest_fd = open(destinationfile, O_WRONLY | O_CREAT | O_TRUNC, 0666);
    if (dest_fd < 0) {
        perror("Error opening destination file");
        close(source_fd);
        return;}
    char buffer[BUFFER_SIZE];
    ssize_t bytesRead, bytesWritten;
    while ((bytesRead = read(source_fd, buffer, BUFFER_SIZE)) > 0) {
        bytesWritten = write(dest_fd, buffer, bytesRead);
        if (bytesWritten < 0) {
            perror("Error writing to file");
            break;}}
    close(source_fd);
    close(dest_fd);
    printf("File copied successfully (sasi.txt ? sk.txt).\n");
}
```

```c
29    void createFile() {
30        const char *path = "sasi.txt";
31        FILE *fp = fopen(path, "w");
32        if (fp == NULL) {
33            perror("Error creating file");
34            return;}
35        printf("File '%s' created successfully.\n", path);
36        fclose(fp);}
37    void deleteFile() {
38        const char *path = "sasi.txt";
39        if (remove(path) == 0) {
40            printf("Deleted '%s' successfully.\n", path);
41        } else {
42            perror("Error deleting file");}
43    }
44    int main() {
45        int n;
46        printf("1. Create \t2. Copy \t3. Delete\nEnter your choice: ");
47        scanf("%d", &n);
48        switch (n) {
49            case 1: createFile(); break;
50            case 2: copyFile(); break;
51            case 3: deleteFile(); break;
52            default: printf("Invalid choice\n"); break;}
53        return 0;
54    }
```

```
1. Create        2. Copy          3. Delete
Enter your choice: 1
File 'sasi.txt' created successfully.


_____
Process exited after 12.37 seconds with return value 0
Press any key to continue . . .
```