

```
#include<stdio.h>
#include<unistd.h>
int main(int argc, char *argv[])
{
    if(argc!=3)
    {
        printf("Usage: %s <src_file><dest_file>\n",argv[0]);
        return 0;
    }
    if(link(argv[1],argv[2])==-1)
    {
        printf("Link Error\n");
        return 1;
    }
    printf("Files Linked\n");
    printf("Inode number of linked files\n");
    //display the inode linked files
    char str[100];
    sprintf(str,"ls -i %s %s\n",argv[1],argv[2]);
    system(str);
    return 0;
}
```