

```

#include "type.h"

void menu()//prints the menu to the user
{
    printf(
        "=====\\n"
        "
MENU                                     \\n"
        "mkdir: [path]                        creates a directory\\n"
        "cat: [path]                          prints file\\n"
        "cd: [path]                            moves to directory\\n"
        "chmod: [path] [Permission]           change file permissions\\n"
        "close: [fd]                          close an open file\\n"
        "cp: [src] [dest]                     copies a file\\n"
        "creat: [path]                        creates an empty file\\n"
        "link: [src] [dest]                   hard links a file\\n"
        "ls: [path]                           lists a directory\\n"
        "lseek: [fd] [nbytes]                 sets the offset to nbytes of
a file\\n"
        "menu: [no args]                      prints this menu\\n"
        "mv: [src] [dest]                     moves a file\\n"
        "open: [path] [mode]                  opens a file (0|1|2|3 for R|W|
RW|AP)\\n"
        "pwd: [no args]                       shows cwd\\n"
        "read: [fd] [nbytes]                  read a file for nbytes\\n"
        "rmdir: [path]                       removes an empty directory\\n"
        "stat: [path]                         shows file stat\\n"
        "symlink: [src] [dest]                 symbolically links a file\\n"
        "touch: [path]                       changes mtime of a file\\n"
        "unlink: [path]                      unlinks a file\\n"
        "write: [fd]                         writes to a file a
string\\n"
        "quit: [no args]                     exits the program\\n"
        "=====\\n\\n"

    );
}

```