```c
#include <stdlib.h>
#include <stdio.h>
#include <unistd.h>
#include <string.h>

int main(int argc, char** argv)
{

        // create hard links
        if (argc == 3) {

                // make sure enough args have been given
                if (link(argv[1], argv[2]) < 0)
                {
                        perror("Error creating hard link.");
                        exit(1);
                }

        // create soft links
        } else if (argc == 4) {
                if (!strcmp(argv[1], "-s")) {
                        if (symlink(argv[2], argv[3]) < 0)
                        {
                                perror("Error creating soft link.");
                                exit(1);
                        }
                } else {
                        printf("Usage:\n./executable oldpath newpath\n./executable -
s oldpath newpath");
                        exit(1);
                }

        // handle formatting error
        } else {
                printf("Usage:\n./executable oldpath newpath\n./executable -s oldpat
h newpath");
                exit(1);
        }
        return 0;
}
```