```c
/***************************
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Project: Final
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File: cp.c
***************************/

#include "ucode.c"

main(int argc, char** argv)
{
    int source, dest, bread;
    char buf[1024];

    if(argc != 3)
    {
        printf("Usage: cp <source> <dest>\n");
        exit(1);
    }
    source = open(argv[1], O_RDONLY);
    dest = open(argv[2], O_WRONLY | O_TRUNC | O_CREAT);
    bzero(buf, 1024);

    while(bread = read(source, buf, 1024))
    {
        write(dest, buf, bread);
    }

    exit(1);
}
```