```
#include <stdlib.h>
   #include <unistd.h>
2
   #define GNU SOURCE
3
   #include <stdio.h>
5
   int main(int argc, char *argv[])
     char c, *f;
8
     asprintf(&f, "%sXXXXXX", argv[1]);
10
     int tmp = mkstemp(f);
11
12
     while ( read(0, &c, 1) == 1)
13
        write(tmp, &c, 1);
14
15
     unlink(f);
16
     free(f);
17
     return 0;
18
19
```