EXAMPLE 1

```
print "Enter a filename for reading: ";
open(IN, <STDIN>) || die "cannot open $a for reading: $!";
#open(IN, $a) || die "cannot open $a for reading: $!";
#print "Enter a filename for writing : ";
#open(OUT,">$b") || die "cannot create $b: $!";
#open(OUT, "> <STDIN>") || die "cannot create $b: $!";
while (<IN>)
             # read a line from file $a into $
   print $ ; # print that line to file $b
close(IN) || die "can't close $a: $!";
close(OUT) || die "can't close $b: $!";
EXAMPLE 2
#File copy program
print "Enter a filename for reading: ";
chomp($a=<STDIN>);
open(IN, $a) || die "cannot open $a for reading: $!";
print "Enter a filename for writing: ";
chomp ($b=<STDIN>);
open(OUT,">$b") || die "cannot create $b: $!";
while (<IN>)  # read a line from file $a into $
{
   print OUT $ ; # print that line to file $b
```

close(IN) || die "can't close \$a: \$!";
close(OUT) || die "can't close \$b: \$!";