## WRITEUP

I performed whole system testing by comparing my ./dog function with "cat" function calls. I tested with both no file input arguments, as well as single file and multiple file arguments. Everything worked exactly as the cat function worked

## QUESTION:

How does the code for handling a file differs from that for handling standard input? What concept is this an example of?

The code for handling a file is different from handling standard input because unlike standard input, we don't have to open or read any file arguments, instead we just need to read manual input and print it out directly. This is an example of error checking with standard input and output.