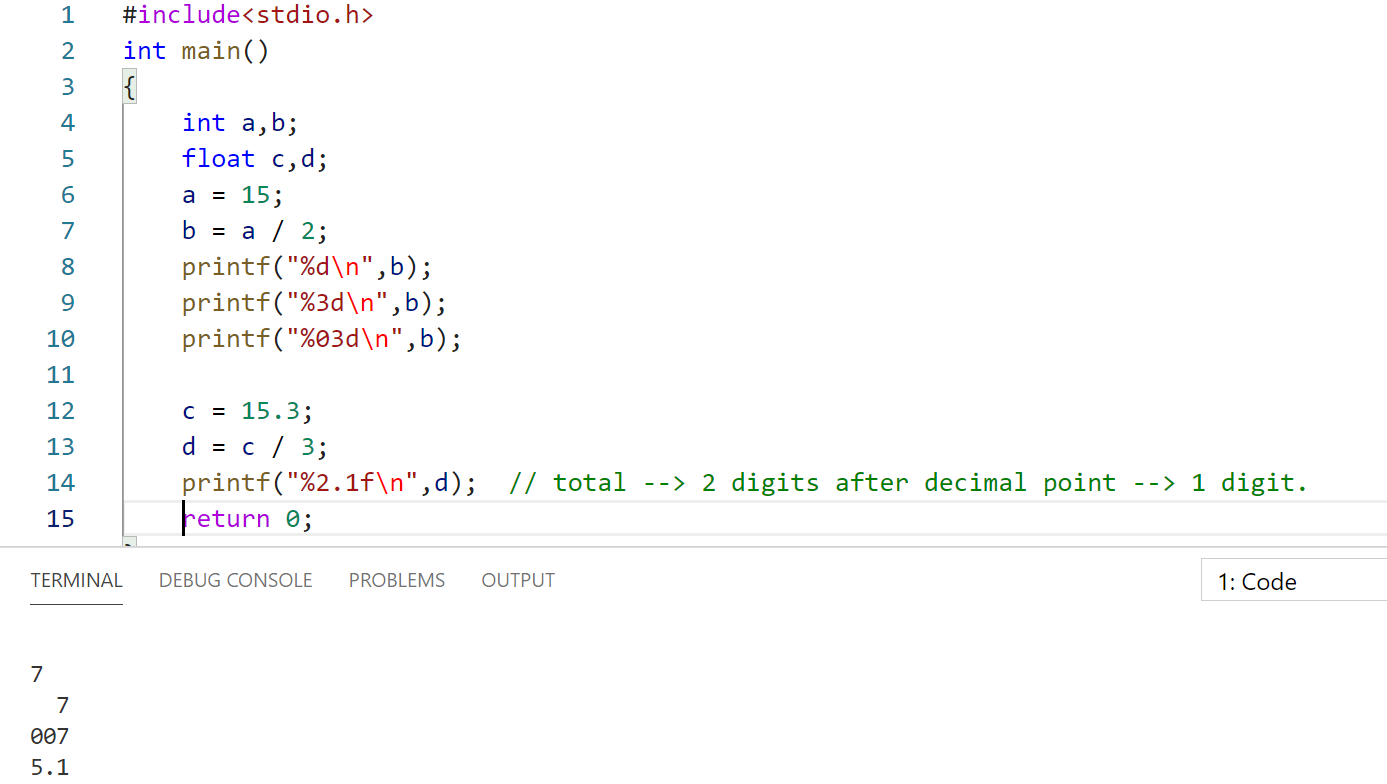
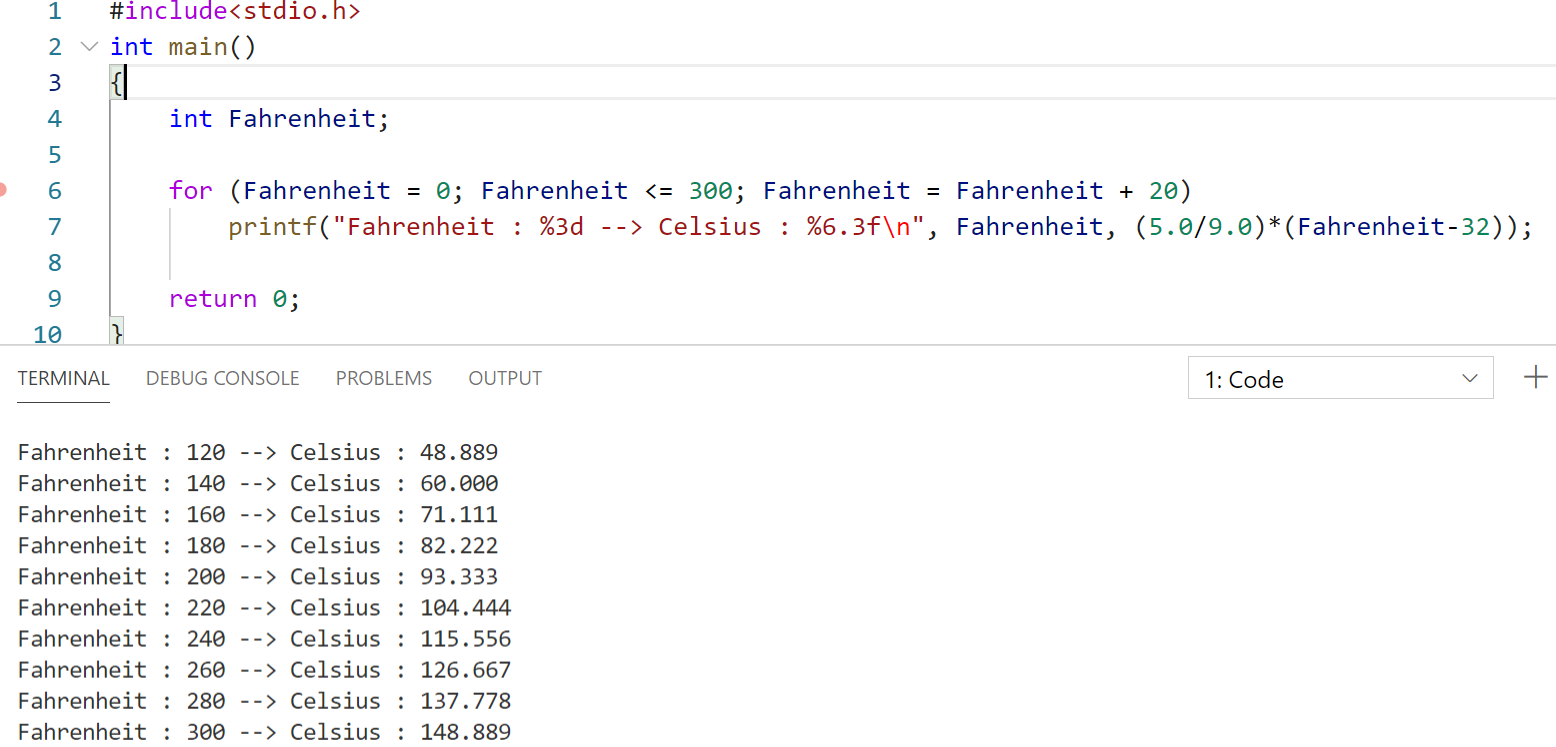


sample\_1.c

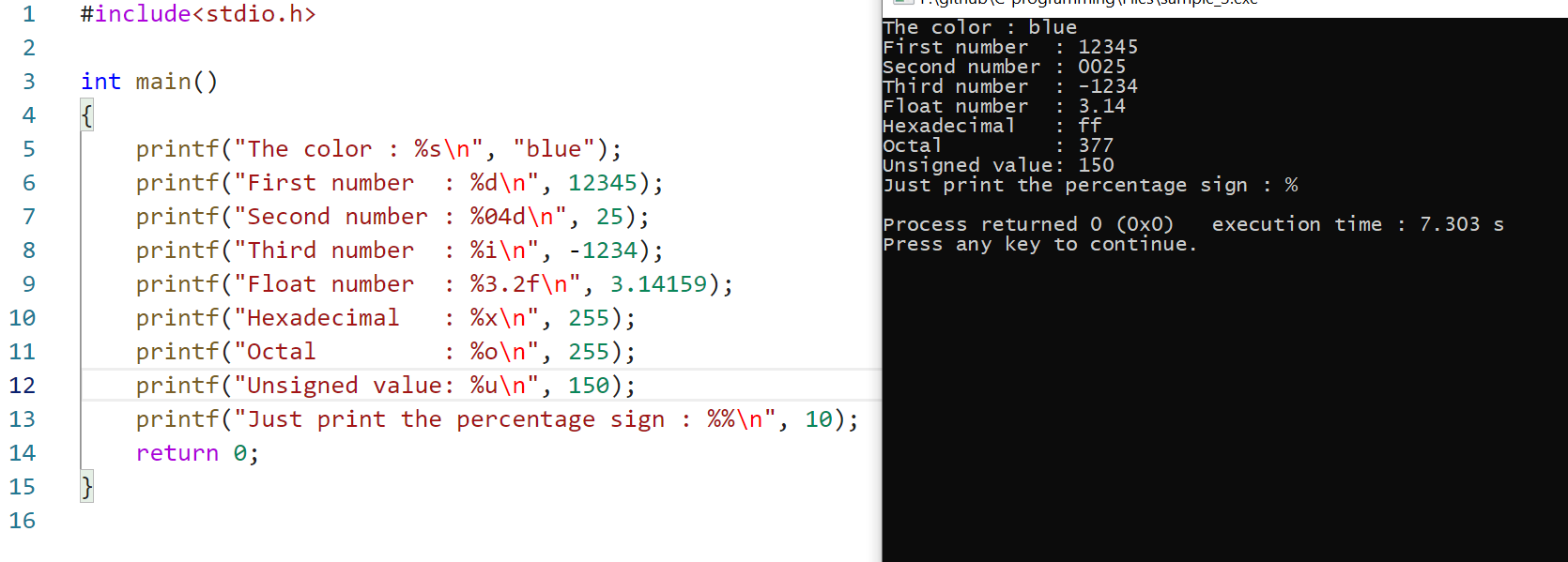


sample\_2.c



%3d 🡪 3 decimal digits.  
%6.3f 🡪 Totally 6 digits, After decimal point only 3 digits.

Refer sample\_3.c

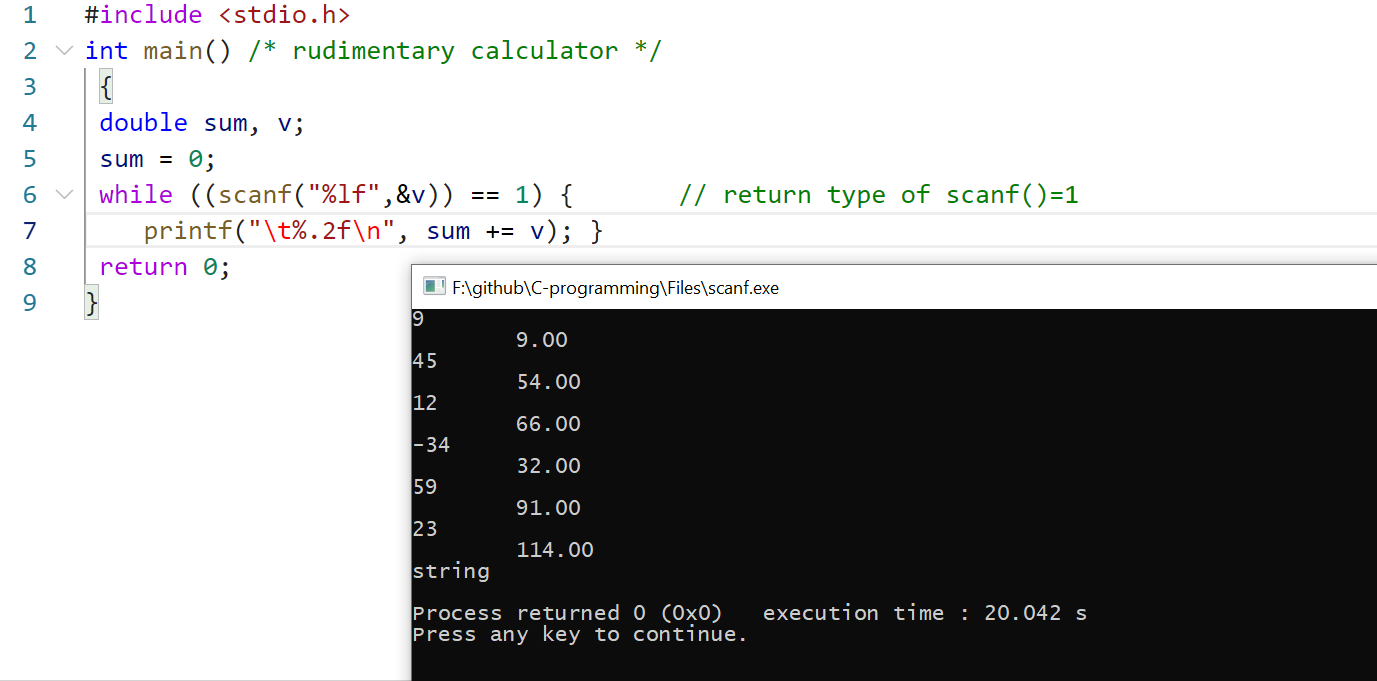


Refer sample\_4.c



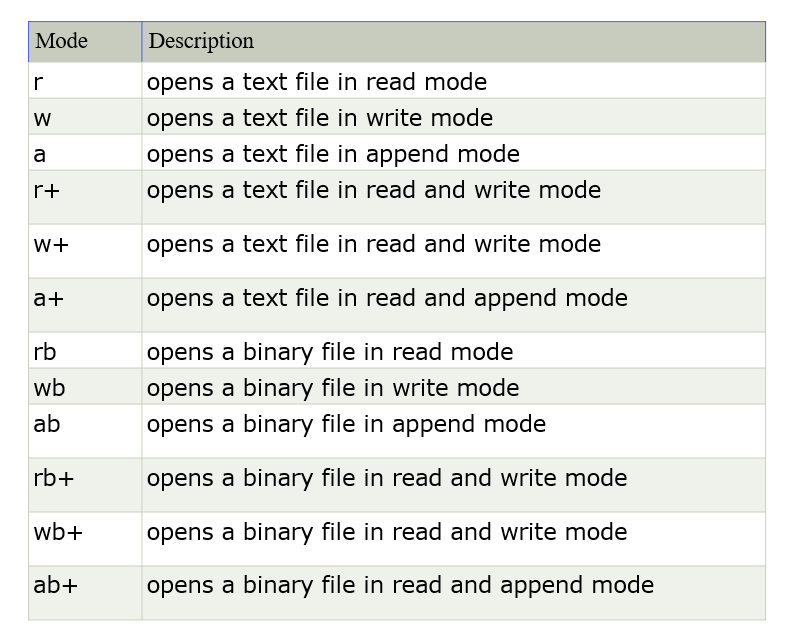
Return type of printf() and scanf() 🡪 int

scanf() 🡪 will return how many inputs it takes

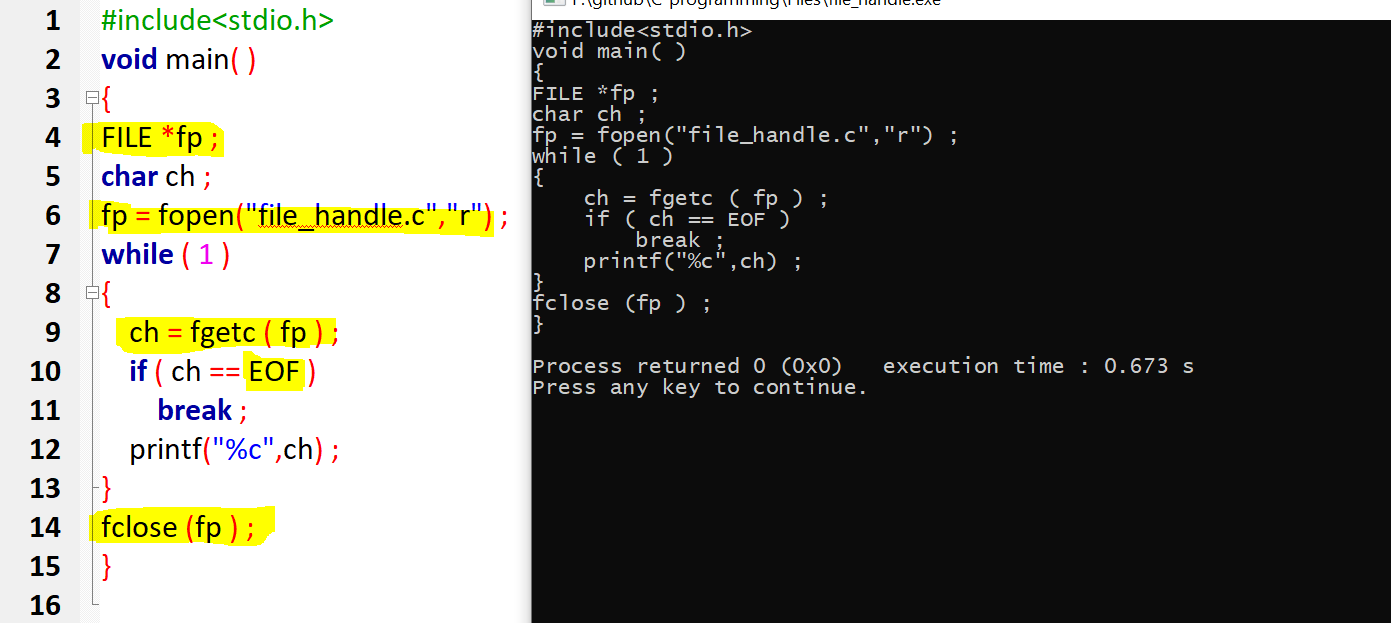


When scanf() fails its return type will not be equal to 1, so loop fails  
until we give numerical value, its return value=1.   
As soon as we give string, its return value!=1.

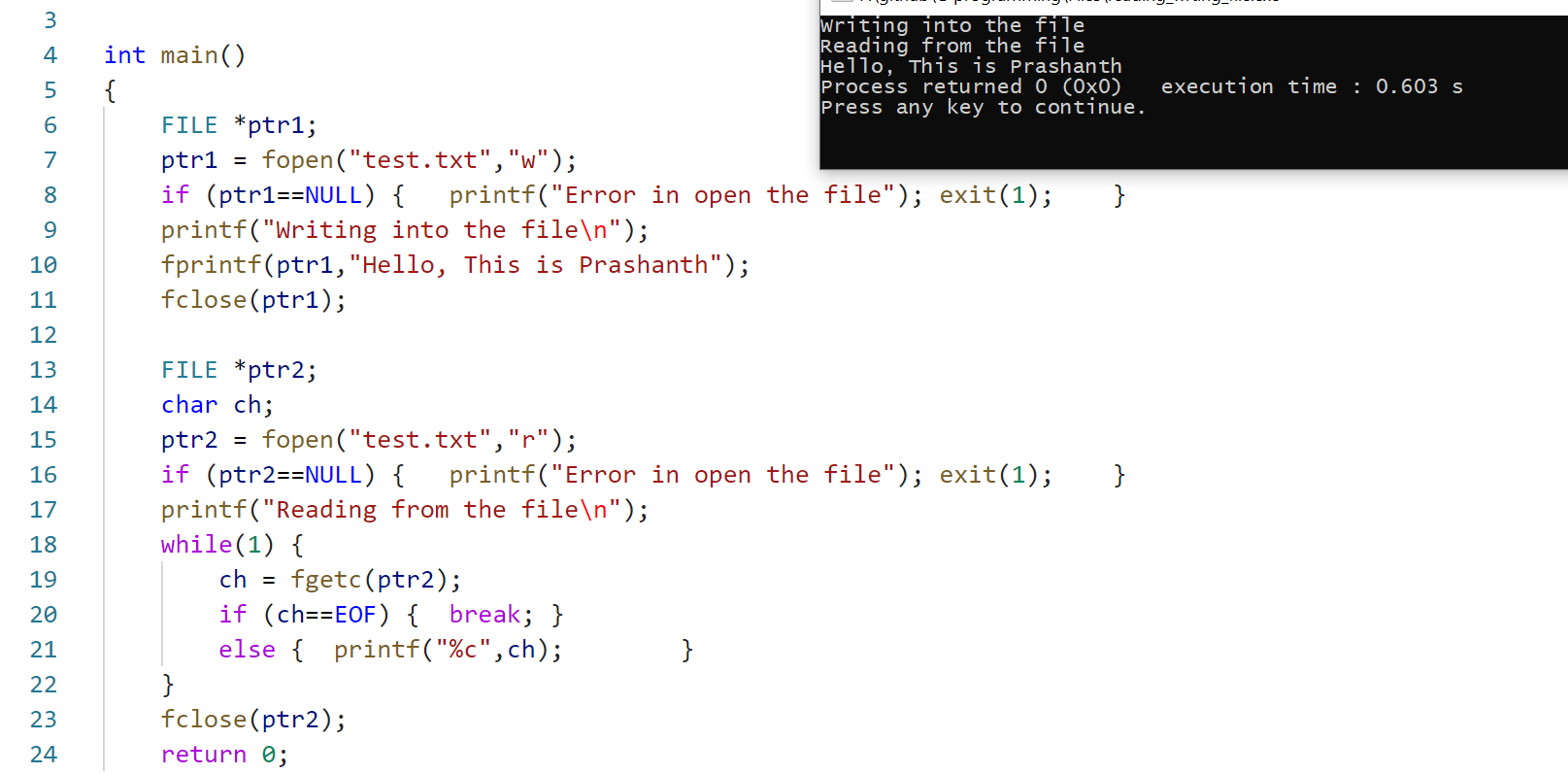
Modes in File handling.



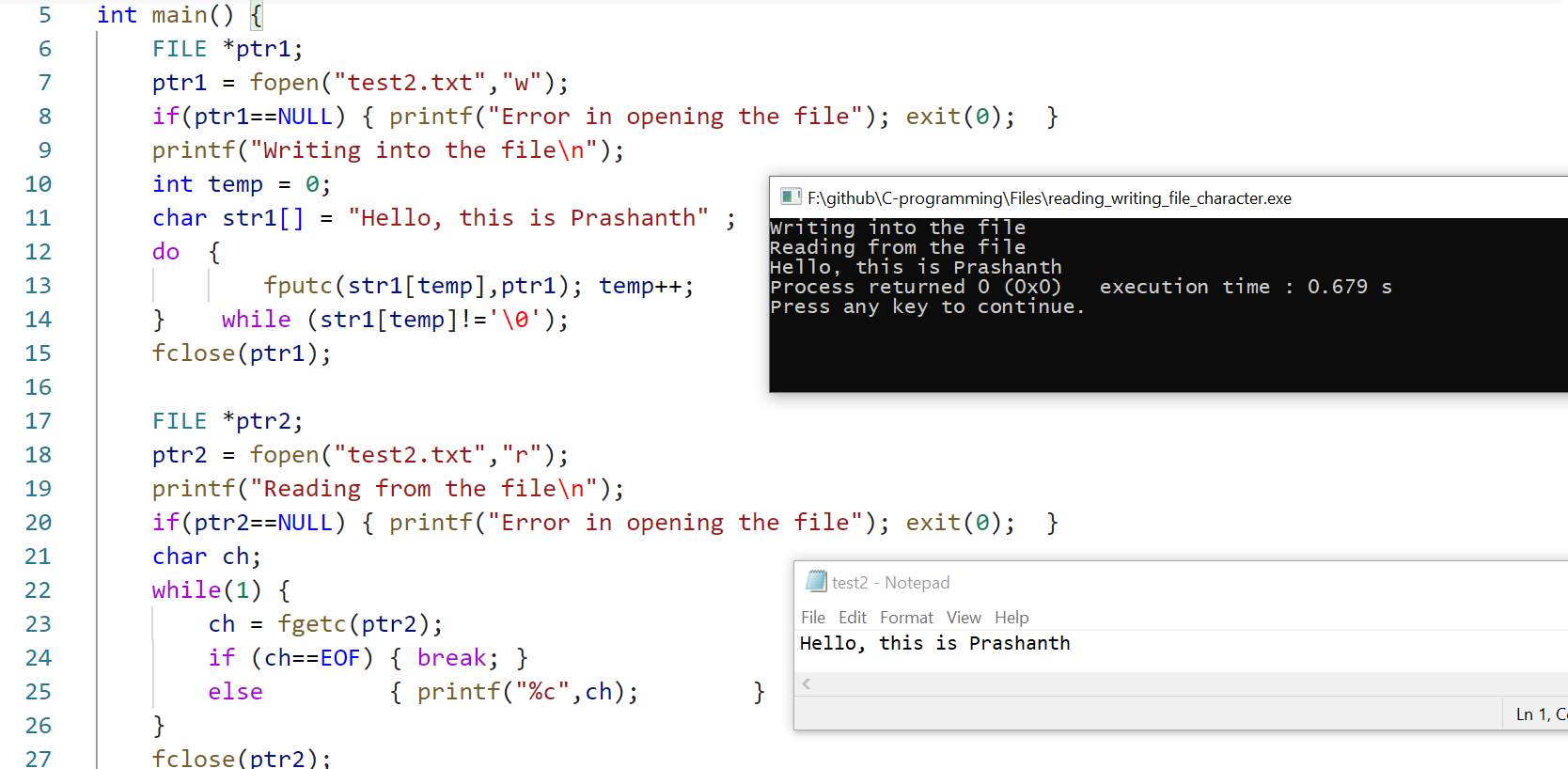
Reading the program itself



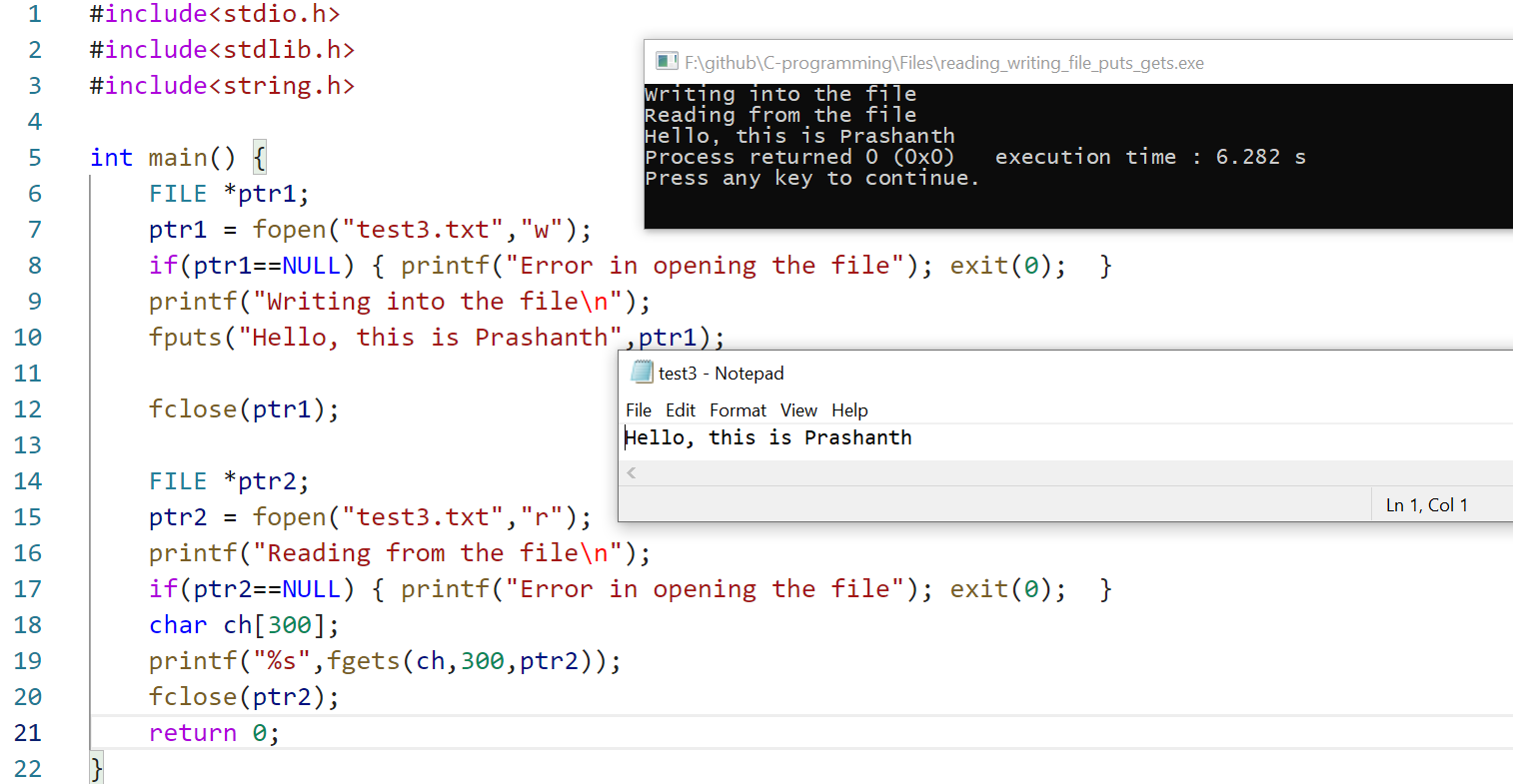
Writing and reading from a file(string)



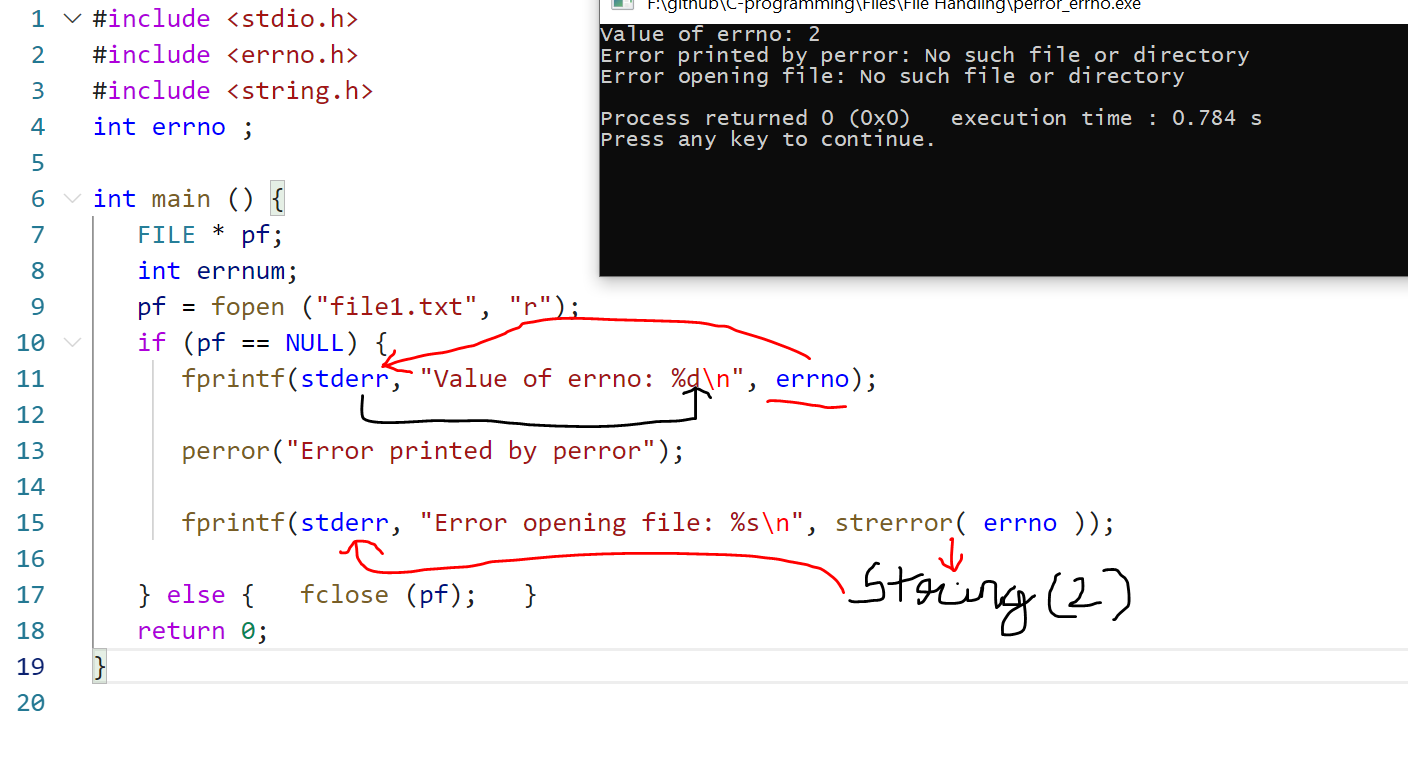
Writing and reading from a file(character)



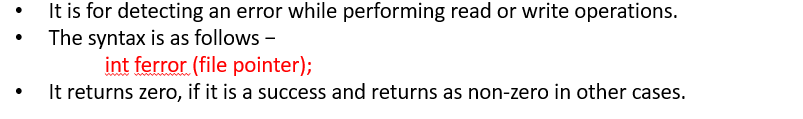
Writing and reading from a file fputs() and fgets()

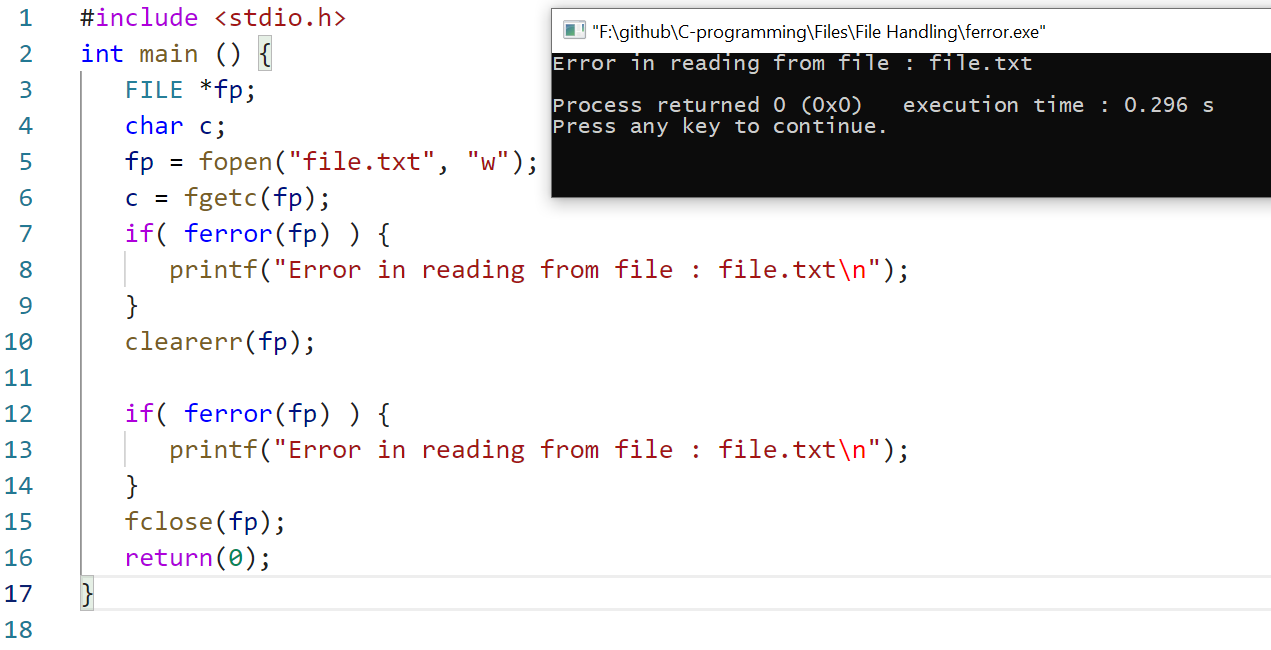


Refer perror\_stderr\_errno.c



# ferror



Refer ferror.c  


# feof

