Name:	<u> </u>	CM:	Sect:	Grade:	of 10	
	uiz is due after you have finished wate ateAverage and Separate Compilatio	_	-	_	watch.	
Video:	FileConcepts					
1.	What is the first thing that must be done to a file before data can be read from it or written to it?					
2.	What are the three modes for open	ing a file?				
	a)					
	b)					
	c)					
3.	Given the code below that opens a file is successfully opened. If it fails message to the console and exit the FILE* inputFile; inputFile = fopen("my	to open success e program.	fully, your code			
4.	Good programming practice require finished accessing it.	es that you		a file when you a	are	
5.	What's the difference between get	.c() and getcha	ar()?			
6.	Which file-handling function reads t		ext from a file a	s a string?		
7.	fscanf() differs from scanf() in		spect:			
	The first argument of fscanf() is a	_	·			

8.	List two file-handling functions that copy a string to a file.				
	a)	b)	•		
Video:	OutAndInAgain:				
9.	Write an expression using fscanf that is true if from a file called inFile into a string called line . in a file reading loop.)	_			
Video:	CalculateAverage				
10.	Two limitations of arrays are that their size is _	a	nd that they can't		
	be returned by	_ because the array is s	tored on the		
in memory, which goes away when the function ends.					
11.	What standard library function do we use in C to dynamically allocate memory for data structures like arrays?				
12.	What does p = realloc(p, newSize)	do?			
13.	When our program no longer needs memory that memory using the standard library function parameter, but what memory is it actually free	on free (). It takes a po			
	Write a statement to declare an array called di on of dynamically-allocated memory containing n		to point to a block		
Video:	Separate Compilation				
	·	c filo?			
14.	What is the purpose of a .h file? What about a	.c me:			
15.	After watching this set of videos, what question write "None".	ons, if any, do you have?	If none, please		