

ID	Total	PA5_1		PA5_2			Notes	Notes
		compiles	correct	compiles	quality	creativity		
2328712	11	2	2	3	2	2	warnings (unused variables) number of quizzes not configurable	not interactive
2330356	16	3	3	3	3	4		
2333687	15	3	1	3	3	5	name in struct not long enough for 20 characters average is wrong	
2336360	15	3	1	3	3	5	name in struct not long enough for 20 characters average is wrong	
2361553	17	3	3	3	3	5		
2362300	17	3	3	3	3	5		
2371930	13	3	0	3	2	5	grade file name and path hard coded function read() assumes fixed file name, parameter dataFile not used in function only works for 1. data file (after removing absolute path from file name) name in student struct not long enough for 20 characters	no structs and arrays used, all positions (eg. Stars) hard coded
2388176	16	3	3	3	3	4		
2397822	15	3	2	3	3	4	number of quizzes not configurable	
2398124	13	3	2	3	2	3	number of quizzes not configurable (print assumes 5 quizzes)	no structs used
2400033	15	3	2	3	2	5	number of quizzes not configurable	no structs used
2401367	17	3	3	3	3	5		
2403485	12	2	1	3	3	3	name in struct not long enough for 20 characters (should be 21, 20 + terminating 0) number of quizzes not configurable	
2406408	15	3	2	3	3	4	number of quizzes not configurable	
2409162	16	3	3	3	3	4		
2421854	14	3	3	3	3	2		
2424232	15	3	2	3	2	5	number of quizzes not configurable	no structs used
2439834	16	2	3	3	3	5	warnings (unused variables in readGrades())	
2441727	10	2	0	3	2	3	warnings("%04d" should be int not double) crashes (segmentation fault, no output)	no structs used
2447320	10	2	0	3	2	3	warnings("%04d" should be int not double) crashes (segmentation fault, no output)	no structs used
2465203	15	3	3	3	3	3		
2467796	16	2	3	3	3	5	warnings (unused variables in readGrades())	
Maximum	17	3	3	3	3	5		