Student Name: Student ID / Western ID: TA Name / E-mail:

Additional Comments

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	Possible Grade	Actual Grade	Comments
Lateness			
Lateness deduction	-20% per day	,	
Features / Functionality (Worth 90%):	_		
Building			
Code cannot be compiled at all:	-90%)	
Individual code file could not be compiled:	-10% each file	•	
Code required tuning to be compiled:	-5% each issue	•	
Missing Makefile or other build script (or it could not be made to work):	-10%	•	
Makefile or build script provided but required extraodinary adjustments to work:	-5%	, o	
Wordle Application Class			
Application does not use C++ and Wt	-75%	,	
Separate application class not implemented	-25%	•	
Missing constructor, destructor	-2% each	1	
Destructor does not clean up properly	-3%		
Main Programs / Funcitonality			
Not following Wordle rules as outlined in specification	-5 to -20%	,	
Not displaying previous word guesses	-15%	•	
Not highlighting letters in guesses as outlined in specifications	-5 for each issue	•	
Victory message not displayed properly on guessing correctly	-5%		
Loss message not displayed properly on running out of guesses	-5%		
Cannot start another game after winning or losing	-5%		
Words to guess not stored externally in a file of some kind	-10%		
Not filtering guesses to accept only letters	-5%	, o	
Not filtering guesses to accept words at mot 5 letters long	-5%	, •	
Word input and matching not case insensitive	-10%		
Coding Style (Worth 10%)	_		
No splitting of code into multiple files	-10%	•	
Insufficent splitting of code into multiple files (e.g. no .cpp file for class, all in header)	-5%		
Poor modularity of main program (e.g. unnecessarily long single main function)	-5%		
Using #include to include a .cpp file	-10%	•	
Missing include guards in header files	-2%	, o	-2 ifndef include guard missing
Use of "using namespace" in header files	-2%	, •	
Direct access to data members (e.g. without accessor methods)	-5%	, •	
No commenting at all	-10%		
Missing required commenting	Up to -5%	•	
Lack of indentation or white space for readability	-2%		
Other miscellaneous issues as specified in Coding Guidelines	-1% or -2% each	ı	
Specify:			
Final Grade (Worth 100%)	_		