Rubric for Programming Assignments

	100% answer	*75% answer*	*50% answer*	*25% answer*	*0% answer*
source code comments	code is fully commented with a header comment at the top of the file describing the whole programme, plus comments above each function (*comments are complete*).	code is partially commented, i.e., only some functions have comments and there may or may not be a header comment at the top of the file (*comments are incomplete*).	comments are sparse and not helpful, i.e., explanations are not clear (*comments vague*).	comments contain erroneous information, e.g., comments do not match what code does (*comments are incorrect*).	code does not contain any comments
source code style	functions and variables are well named and code is clearly structured in a logical way (*coding style is elegant, clear and consistent*).	parts of code are clear, but other parts are not clear or do not make sense (*coding style is inconsistent and/or not completely clear*)	code is structured awkwardly, possibly including definitions of functions and variables and how they are used (*coding style is obscure*).	coding style is difficult to ascertain, i.e., code appears to be haphazard and/or not structured in any logical way (*coding style is incomplete*).	coding style is nonexistent (consistent coding style is altogether lacking).
code function	code runs and performs all tasks as laid out in the assignment (*code is complete*).	code runs but only performs some of the tasks laid out in the assignment (*code is incomplete*).	code runs, but only performs minimal tasks laid out in the assignment, e.g., performs one task out of multiple assigned tasks (*code is minimal*).	code runs, but incorrectly performs tasks laid out in the assignment, i.e., produces the wrong ansewrs (*code is incorrect*).	code does not run (*code produces compiler or run-time errors when attempting normal operation*)