Programming language features as implemented and tested in the assignment		
impl.	test.	
A	A	class declarations
A	A	data member declarations
A	A	member function declarations
A	A	inheritance list
A	A	private/public members
A	A	free function definitions
A	A	member function definitions
A	A	int, float, variable declarations
A	A	array variable declarations
A	A	if statement
A	A	while statement
A	A	read/write statement
A	A	return statement
A	A	assignment statement
A	A	complex idnest structures involving [] and (), and expressions as array indexes
A	A	complex expressions involving addop, multop, relop, unaryop, idnest, function calls

Notes	%mark	ratio	letter		
	48%	100.00%			
	100%	6.00%		1	**Document Section 1 - Presentation of LL(1) grammar, and realted transformations**
	100%	2.00%	A	1.1	Clarity - presentation of grammar and the problems/transformations
	100%	2.00%	A	1.2	Completeness - all problems with the grammar are listed/explained
	100%	2.00%	A	1.3	Statement of changed specification versus original specifications in the assignment statement (if applicable)
	100%	4.00%		2	**Document Section 2 - FIRST/FOLLOW sets**
	100%	2.00%	A	2.1	Clarity - presentation of FIRST/FOLLOW sets is clear and understandable
	100%	2.00%	A	2.2	Completeness - FIRST/FOLLOW sets are given for all non-terminal symbols
	100%	4.00%		3	**Document Section 3 - Description/rationale of the overall structure of the solution and the roles of the individual components used in the applied solution to the stated problem**
	100%	2.00%	A	3.1	Clarity - presentation of the design is clear and understandable
	100%	2.00%	A	3.2	Completeness - all implemented components are mentioned in the design description
	100%	4.00%		4	**Document Section 4 - Description of tools/libraries/techniques used in the analysis/implementation. Description of other tools that might have been used. Justification of why the chosen tools were selected**
	100%	2.00%	A	4.1	All tools used in the analysis/implementation are mentioned.
	100%	2.00%	A	4.2	Justification for all tools.
	100%	30.00%		5	**Correct implementation of a top-down predictive parser according to the original grammar**
	100%	1.88%	A	5.1	class declarations
	100%	1.88%	A	5.2	data member declarations
	100%	1.88%	A	5.3	member function declarations
	100%	1.88%	A	5.4	inheritance list
	100%	1.88%	A	5.5	private/public members
	100%	1.88%	A	5.6	free function definitions
	100%	1.88%	A	5.7	member function definitions
	100%	1.88%	A	5.8	int, float, variable declarations
	100%	1.88%	A	5.9	array variable declarations
	100%	1.88%	A	5.10	if statement
	100%	1.88%	A	5.11	while statement
	100%	1.88%	A	5.12	read/write statement
	100%	1.88%	A	5.13	return statement
	100%	1.88%	A	5.14	assignment statement
	100%	1.88%	A	5.15	complex idnest structures involving [] and (), and expressions as array indexes
	100%	1.88%	A	5.16	complex expressions involving addop, multop, relop, unaryop, idnest, function calls
	100%	6.00%		6	**Output - outsyntaxerrors file: Output of clear error messages (error description and location) in a file**
	100%	1.20%	A	6.1	Clarity - error messages include a line number where the error was found
	100%	1.20%	A	6.2	Clarity - error messages describe what specific kind of error was found
	100%	1.20%	A	6.3	Clarity - error messages include the erroneous lexeme that correspond to the error found
	100%	1.20%	A	6.4	Correctness - errors are correctly identified and correct syntax is not reported as errors.
	100%	1.20%	A	6.5	Completeness - all errors are reported - exept possibly when error recovery is triggered.
	100%	10.00%		7	**Output - outderivation file: Output of a derivation corresponding to the parsing**
	100%	5.00%	A	7.1	Clarity - derivation is somehow readable
	100%	5.00%	A	7.2	Correctness - output is really a derivation in the strict sense of the term
	100%	6.00%		8	**Error recovery – the parser can recover from syntax errors**
	100%	6.00%	A	8.1	Error recovery is implemented - the parser can recover after an error.
	100%	24.00%		9	**Test cases - completeness of testing (in addition to the provided files)**
	100%	1.50%	A	9.1	class declarations
	100%	1.50%	A	9.2	data member declarations
	100%	1.50%	A	9.3	member function declarations
	100%	1.50%	A	9.4	inheritance list
	100%	1.50%	A	9.5	private/public members
	100%	1.50%	A	9.6	free function definitions
	100%	1.50%	A	9.7	member function definitions
	100%	1.50%	A	9.8	int, float, variable declarations
	100%	1.50%	A	9.9	array variable declarations
	100%	1.50%	A	9.10	if statement
	100%	1.50%	A	9.11	while statement
	100%	1.50%	A	9.12	read/write statement
	100%	1.50%	A	9.13	return statement
	100%	1.50%	A	9.14	assignment statement
	100%	1.50%	A	9.15	complex idnest structures involving [] and (), and expressions as array indexes
	100%	1.50%	A	9.16	complex expressions involving addop, multop, relop, unaryop, idnest, function calls
	100%	6.00%		10	**Successful/correct use of tools/libraries/techniques in the analysis/implementation.**
	100%	3.00%	A	10.1	The program never crashes or throws exceptions
	100%	3.00%	A	10.2	Tools presented in the labs are used appropriately, or comparable tools are used appropriately