

<b>STUDENT NAME</b>	
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**PROGRAMS**

<b>VALID</b>	2 valid test programs [2.5 points each] (a) Program is valid according to the reference compiler (b) Program computes the solution to a real world problem	/5
<b>INVALID</b>	5 invalid test programs [1 point each] (a) Program is invalid according to the reference compiler (b) Program shows a unique scanner or parser error	/5

**IMPLEMENTATION**

<b>VALID</b>	The scanner and parser are tested on a set of valid MiniLang programs. For each test case, the compiler must exit with status code 0 and output OK	/6
	Given a complete MiniLang program (a) The tokens keyword generates the complete list of tokens (b) Tokens are output with their respective value if appropriate (i.e. string contents)	/2
<b>INVALID</b>	The scanner and parser are tested on a set of valid MiniLang programs. For each test case, the compiler must exit with status code 1 and output Error: <description>	/7
	Compiler generates appropriate error messages for invalid programs	/1
<b>CODE QUALITY</b>	Evaluating the quality of your submission (a) Code runs with no modifications on the Trottier machines (appropriate build and run scripts) [2 points] (b) Code is organized, well written, and well tested [2 points]	/4

**COMMENTS**