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PROGRAMS

	10 invalid test programs per team member	
INVALID	(a) Program is invalid according to the reference compiler	/10
	(b) Program shows a unique declaration or typechecking error	

IMPLEMENTATION

	symbol compiler option outputs the symbol table to stdout(a) Symbol table contains all declared identifiers [2 points](b) Identifiers are associated with the correct type/kind [2 point]	/4
SYMBOL TABLE & TYPE-	Compiler is tested on a set of valid GoLite programs using the typecheck option. For each test case, the compiler must exit with status code 0 and output OK	/10
CHECKING	Compiler is tested on a set of invalid GoLite programs using the typecheck option. For each test case, the compiler must exit with status code 1 and output Error: <description></description>	/10
	Compiler generates appropriate error messages for invalid programs	/2
CODE QUALITY	 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

GROUP #				
REPORT				
	An ideal report for your compiler should contain enough information of the problems/solutions to re-implement a fully functional com-			

	of the problems/solutions to re-implement a fully functional com- piler (in the range of 5 pages). For each section (symbol table, typechecker) we evaluate if:	
	[9 points] Explanation of problems and/or solutions is sufficient to implement a fully functional GoLite compiler	
GOLITE	[7 points] Explanation of problems and/or solutions is missing some minor details that are necessary to implement the GoLite specification	/9
GOLITE	[5 points] Explanation of problems and/or solutions is missing major necessary implementation details	
	[3 points] Explanation of problems and/or solutions is minimal and does not contain important information	
	For this milestone, you should also discuss the scoping rules for each construct, and the programs you designed in Q1 to test your type-checker. You should also include a brief discussion of any important changes you made since previous milestones.	
PROJECT	Description of group organization and individual contributions for this milestone	/1

COMMENTS