GROUP #	

PROGRAMS

BENCHMARKS	1 `GoLite` benchmark per team member (a) Program is valid according to the reference compiler (b) Program computes the solution to a real world problem (c) Program runs for around 5s	/5

IMPLEMENTATION

SEMANTICS	Compiler is tested on a set of valid `GoLite` semantics programs using the codegen option. For each test program: (a) The compiler must exit with status code `0` and output `OK` (b) The generated code must implement the correct semantics	/30
PERFORMANCE	Compiler is tested on a set of valid `GoLite` benchmark programs using the codegen option. For each test program: (a) The compiler must exit with status code `0` and output `OK` (b) The generated code must perform reasonably well (for compiled languages comparable to `C`, for dynamic languages compared to `Python`)	/10
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 [3 points]	/5

COMMENTS