1.	GCC stands for:	1 / 1 point
	Great Computer Compiler	
	Geneva Computation Corporation	
	GNU Compiler Collection	
	GNU Compiler for C	
	Correct This is the correct answer	
2.	A good choice of compiler options for day-to-day use would be:	0 / 1 point
	gcc -O0 -Wall -ansi program.c	
	gcc -Wall -l /tmp/include -L /tmp/lib program.c	
	○ gcc -M -H -O3 -E program.c	
	gcc -O2 -Wall -pedantic program.c	
	Incorrect Use of -I and -L options is not a uniform choice	
3.	Why might you choose to link your program statically, rather than use a shared library version?	1 / 1 point
	The static program will not use new versions of shared libraries as they become available, and thus may avoid breakage and bugs	
	The static program will load and execute more quickly	
	The static program will use less memory	
	The static program need not have an open source license, while the shared library version cannot be closed source	
	Correct Yes, some bugs can be avoided	