## Assignment #6

Name:	ID:
	This assignment has 1 questions, for a total of 25 marks.
Question 1: Fully	Abstract Compilation to ASLR
Define a comp	iler to your target language using ASLR from a few assignments ago, and prove that it is
fully abstract.	Choose wisely, is a context-based backtranslation possible, or should you do a trace-based
one? In case o	f the latter, define fully abstract traces and just argue why they are fully abstract. Once
you have the b	eacktranslation, prove that it is correct, and derive full abstraction for your compiler.