Assignment #3

Name:	ID:
	This assignment has ${\bf 1}$ questions, for a total of ${\bf 25}$ marks.
Security archisolation for the program (nor explicit	malising Isolation à la Intel SGX
Remedy this	and take the target language (without capabilities but with the contexts that do multiple

calls) and add coarse-grained memory isolation. There needs to be a memory that can only be addressed by the function of the program (when it is executing), and not by the context. Define any addition to the syntax and to the semantics that will attain this and argue why the context cannot access this memory.