Question 1

inscount0 tool is used for computing the instruction count of programs. The Instruction counts are stored in the inscount0-count0-gram>.log files. Eg: inscount0-gcc.log

itrace tool is used for computing the Instruction Address Trace of the programs. Instruction address traces are stored in the itrace-cprogram>.out files. Eg: itrace-gcc.out

pinatrace is used for computing Memory Reference Trace of the programs. Memory reference traces are stored in the pinatrace-program.out files.
Eg: pinatrace-gcc.out

Instruction mix details are computed using the *insmix* tool. The output is stored in the insmix-computed using the *insmix* tool. The output is stored in the insmix-computed using the *insmix* tool. The output is stored in the insmix-computed using the *insmix* tool. The output is stored in the insmix-computed using the *insmix* tool. The output is stored in the insmix-computed using the *insmix* tool. The output is stored in the insmix-computed using the *insmix* tool. The output is stored in the insmix-computed using the *insmix* tool. The output is stored in the insmix-computed using the *insmix* tool. The output is stored in the insmix-computed using the *insmix* tool. The output is stored in the insmix-computed using the *insmix* tool. The output is stored in the insmix-computed using the *insmix* tool. The output is stored in the insmix-computed using the *insmix* tool. The output is not included.