## Assignments-2 on gdb

- a> Consider the program in folder assign2.
  - a. Put a breakpoint in 1<sup>st</sup> executable line of the innermost loop.
  - b. If you run and continue ,how many times it is supposed to stop at breakpoint 1?
  - c. How will you continue so that it stops at 1000<sup>th</sup> iteration of innermost loop?
  - d. How you can condition your breakpoint, so that the loop stops at every 1000<sup>th</sup> iteration of innermost loop?
  - e. Put a breakpoint in the 1<sup>st</sup> line of outermost loop.
  - f. Disable breakpoint "1"
  - g. Add a command to breakpoint 2 so that it prints the value of "i" at each hit.
  - h. Delete breakpoint 2.