```cpp
#include <iostream>          extern ostream cout;
#include <thread>

void hello()        ← global object
{
   std::cout<<"Hello Concurrent World\n";
}                   ↳ constructed before main() is called

int main()          a sequence of instructions that can be executed concurrently
{
   std::thread t(hello);
   t.join();        // join thread
   return 0;
}
```

— global object is declared externally

Command:

              sudo apt install g++

Substitute   package   toolbox
user w/
root user

          password : osboxes.o

• /home/osboxes/Documents/ configure - system.txt
                        ↑ what Craig do for source code!

• Clone. Ⓢ assembly code

- R-Click on "std::cout" > Add watch expression
  look for expression tab (R-side)
  easy to debug global object.