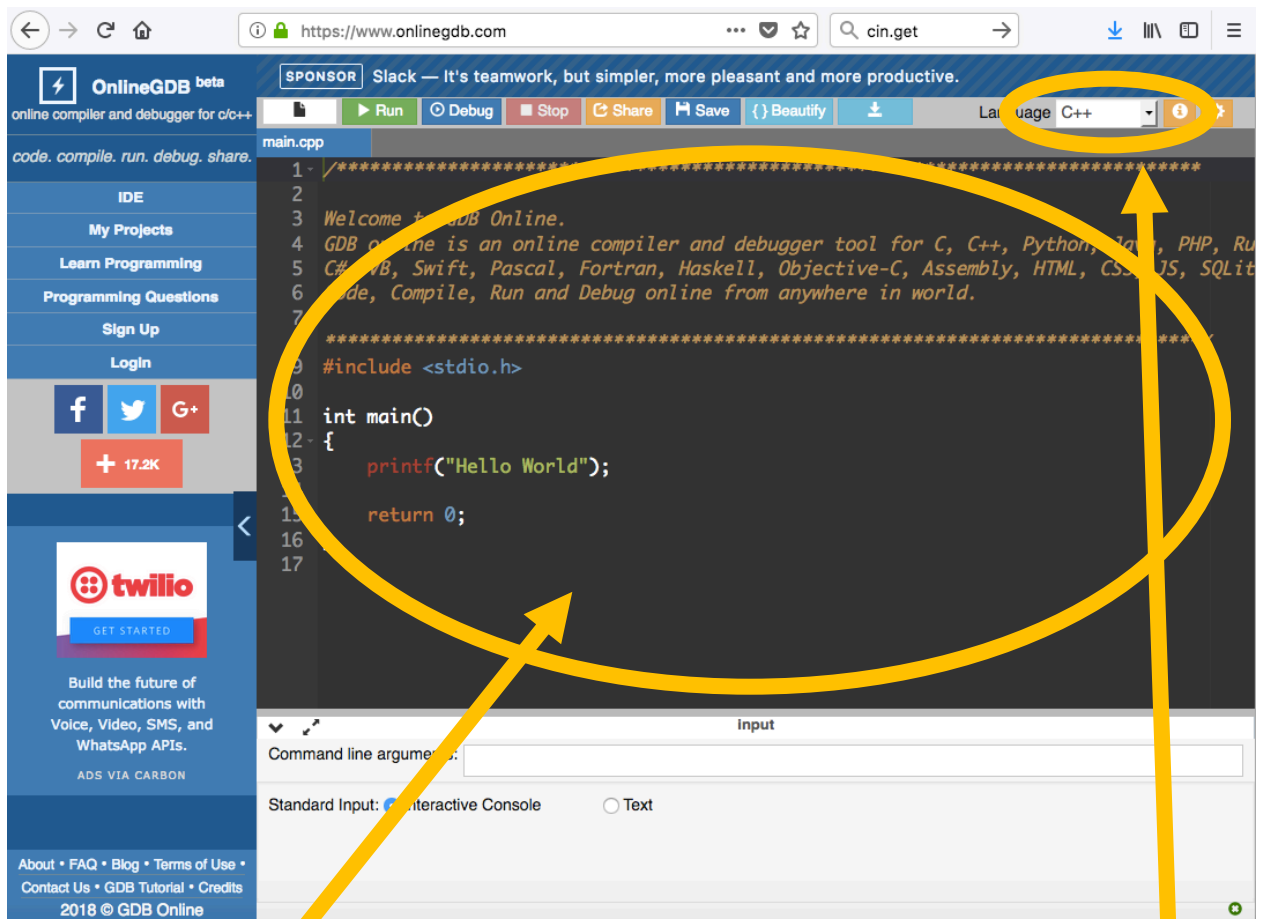


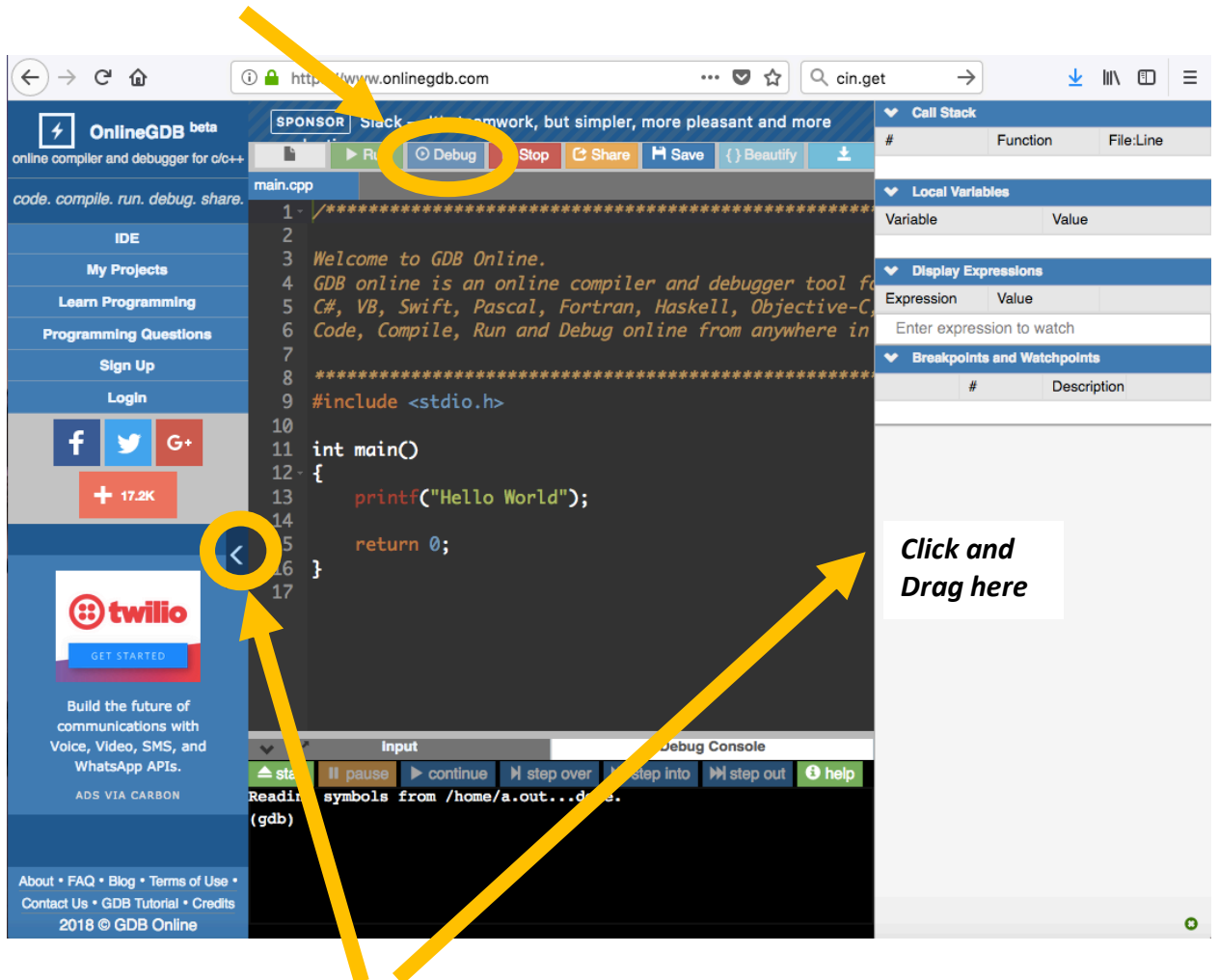
Instructions for using the online gdb web tool

- 1) Go to <https://www.onlinegdb.com/> to access the web browser gdb.



- 2) **Copy and paste the example code** over the displayed code
- 3) **Select the language** the code is written in from the drop down menu.

4) Click on **Debug** on the top panel.



5) Close the side panels.

```
SPONSOR Slack — It's teamwork, but simpler, more pleasant and more productive.
Language C++
main.cpp
1- /*****
2
3 Welcome to GDB Online.
4 GDB online is an online compiler and debugger tool for C, C++, Python, Java, PHP, Ruby, Perl,
5 C#, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CSS, JS, SQLite, Prolog.
6 Code, Compile, Run and Debug online from anywhere in world.
7
8 *****/
9 #include <stdio.h>
10
11 int main()
12 {
13     printf("Hello World");
14
15     return 0;
16 }
17

input Debug Console
start pause continue step over step into step out help
Reading symbols from /home/a.out...done.
(gdb) run
Starting program: /home/a.out
Hello World[Inferior 1 (process 17170) exited normally]
(gdb)
```

6) Use the *(gdb) prompt* in the bottom console to execute gdb commands and/or follow along.