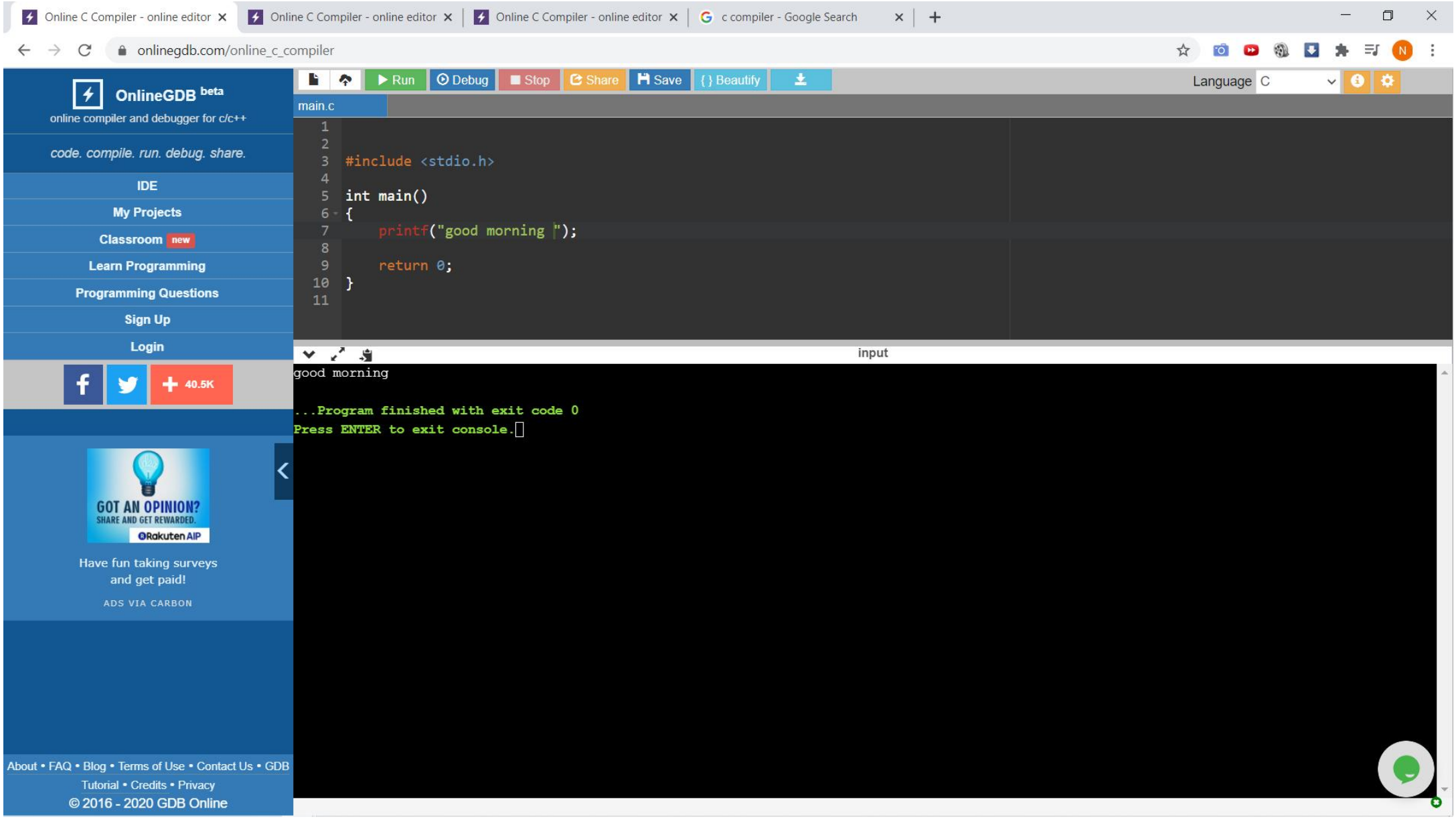
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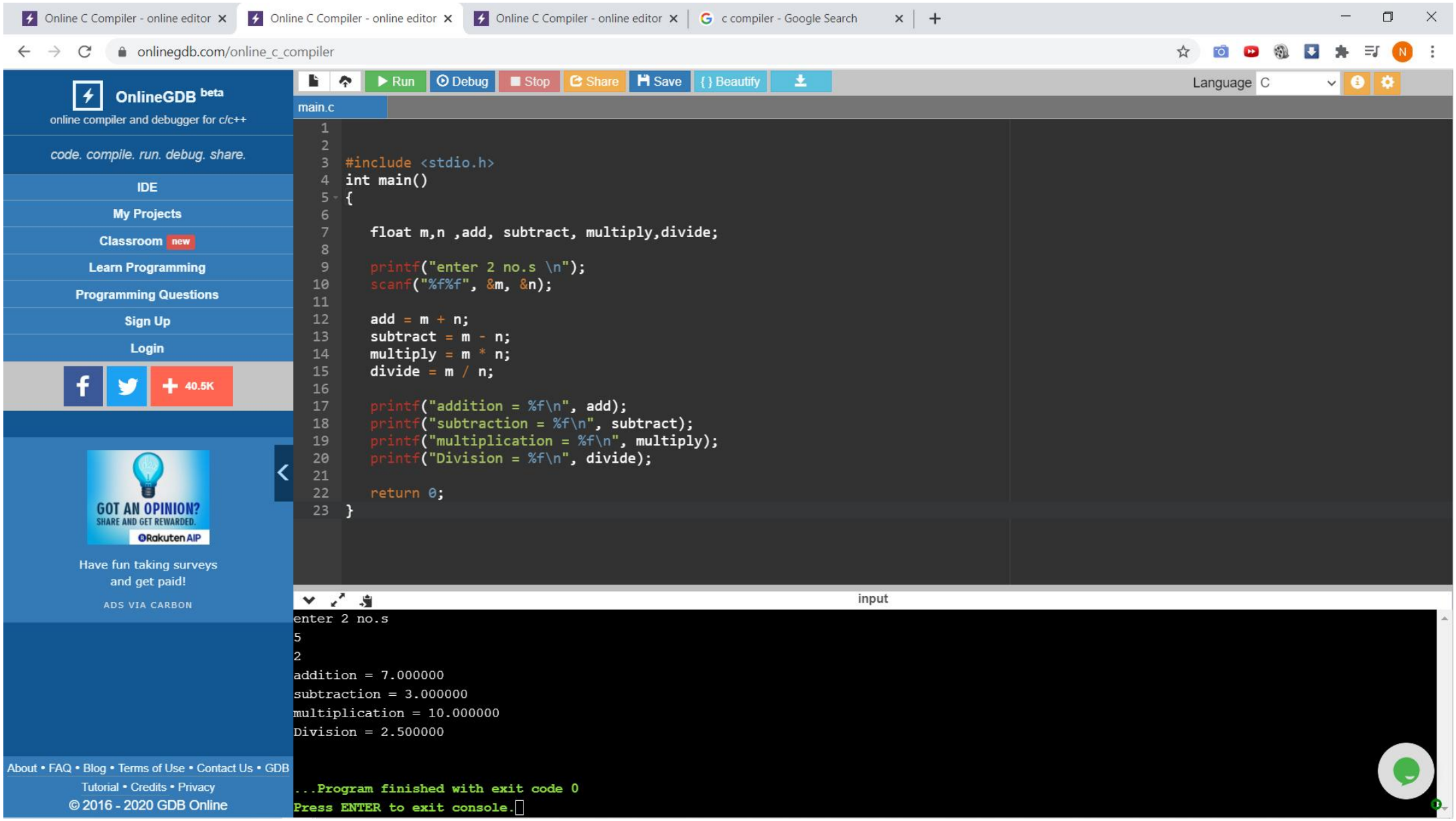
Language C
main.c
1
2
3 #include <stdio.h>
4
5 int main()
6 {
7 printf("good morning ");
8
9 return 0;
10 }
11
input
good morning
...Program finished with exit code 0
Press ENTER to exit console.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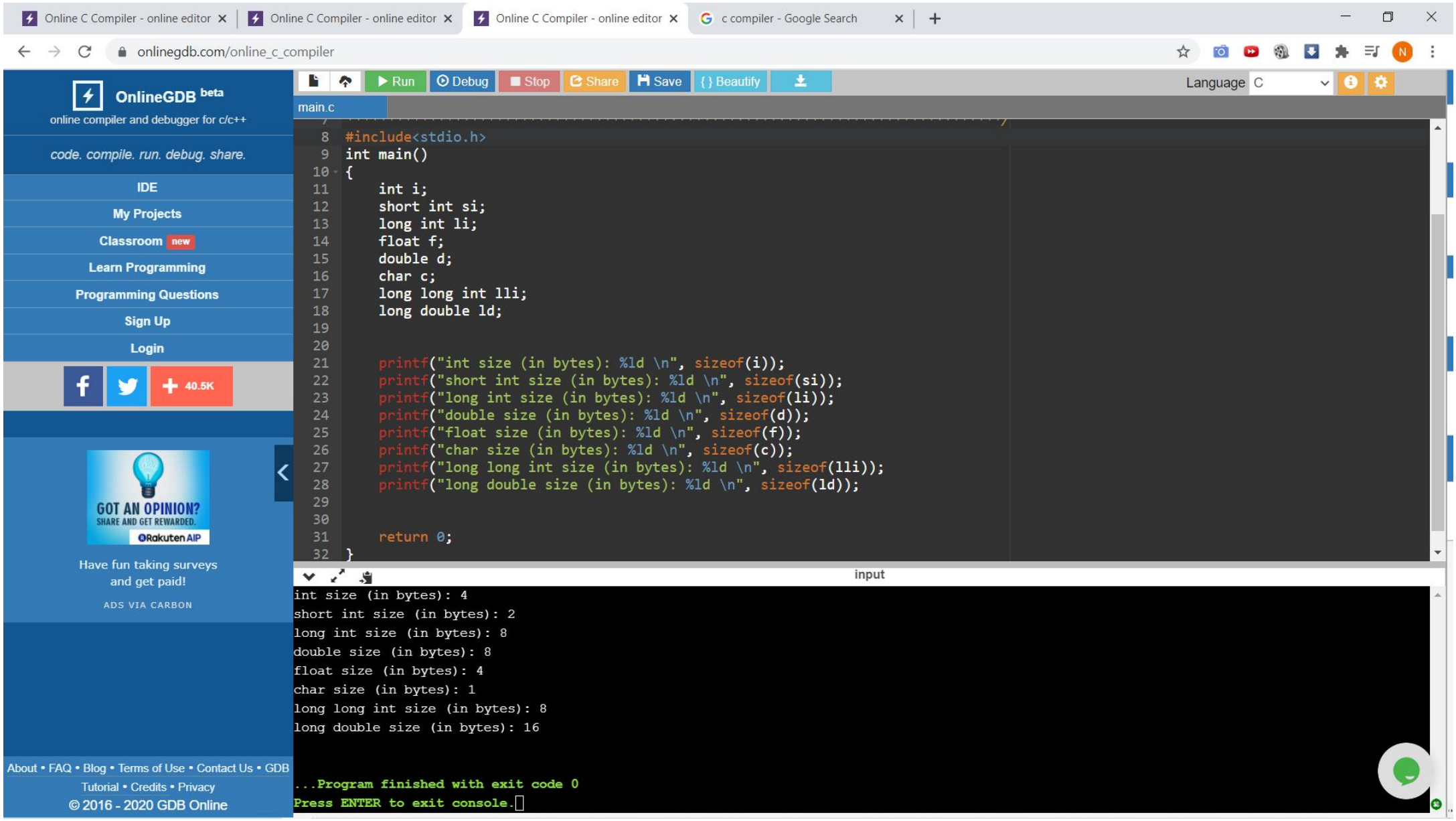
{ } Beautify
Language C
main.c
1 2 3 #include <stdio.h>
4 int main()
5 {
6
7 float m,n ,add, subtract, multiply,divide;
8
9 printf("enter 2 no.s \n");
10 scanf("%f%f", &m, &n);
11
12 add = m + n;
13 subtract = m - n;
14 multiply = m * n;
15 divide = m / n;
16
17 printf("addition = %f\n", add);
18 printf("subtraction = %f\n", subtract);
19 printf("multiplication = %f\n", multiply);
20 printf("Division = %f\n", divide);
21
22 return 0;
23 }
input
enter 2 no.s
5
2
addition = 7.000000
subtraction = 3.000000
multiplication = 10.000000
Division = 2.500000
...Program finished with exit code 0
Press ENTER to exit console.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Run
Debug
Stop
Share
Save
{ } Beautify
Language C
main.c
#include<stdio.h>
int main()
{
int i;
short int si;
long int li;
float f;
double d;
char c;
long long int lli;
long double ld;
printf("int size (in bytes): %ld \n", sizeof(i));
printf("short int size (in bytes): %ld \n", sizeof(si));
printf("long int size (in bytes): %ld \n", sizeof(li));
printf("double size (in bytes): %ld \n", sizeof(d));
printf("float size (in bytes): %ld \n", sizeof(f));
printf("char size (in bytes): %ld \n", sizeof(c));
printf("long long int size (in bytes): %ld \n", sizeof(lli));
printf("long double size (in bytes): %ld \n", sizeof(ld));
return 0;
}
input
int size (in bytes): 4
short int size (in bytes): 2
long int size (in bytes): 8
double size (in bytes): 8
float size (in bytes): 4
char size (in bytes): 1
long long int size (in bytes): 8
long double size (in bytes): 16
...Program finished with exit code 0
Press ENTER to exit console.

navin@DESKTOP-74TDPAJ: ~

```
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

Welcome to Ubuntu 20.04.1 LTS (GNU/Linux 4.4.0-18362-Microsoft x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Sun Aug 16 11:19:21 IST 2020

  System load:    0.52      Processes:              7
  Usage of /home: unknown   Users logged in:        0
  Memory usage:   68%       IPv4 address for wifi0: 192.168.1.3
  Swap usage:     4%        IPv4 address for wifi2: 192.168.137.1

1 update can be installed immediately.
0 of these updates are security updates.
To see these additional updates run: apt list --upgradable


The list of available updates is more than a week old.
To check for new updates run: sudo apt update


This message is shown once once a day. To disable it please create the
/home/navin/.hushlogin file.
navin@DESKTOP-74TDPAJ:~$ gcc --version

Command 'gcc' not found, but can be installed with:

sudo apt install gcc

navin@DESKTOP-74TDPAJ:~$ sudo apt install build-essential
[sudo] password for navin:
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  binutils binutils-common binutils-x86-64-linux-gnu cpp cpp-9 dpkg-dev fakeroot g++ g++-9 gcc gcc-9 gcc-9-base
  libalgorithm-diff-perl libalgorithm-diff-xs-perl libalgorithm-merge-perl libasan5 libatomic1 libbinutils
  libc-dev-bin libc6-dev libcc1-0 libcrypt-dev libctf-nobfd0 libctf0 libdpkg-perl libfakeroot libfile-fcntllock-perl
  libgcc-9-dev libgomp1 libisl22 libitm1 liblsan0 libmpc3 libquadmath0 libstdc++-9-dev libtsan0 libubsan1
  linux-libc-dev make manpages-dev
Suggested packages:
  binutils-doc cpp-doc gcc-9-locales debian-keyring g++-multilib g++-9-multilib gcc-9-doc gcc-multilib autoconf
  automake libtool flex bison gdb gcc-doc gcc-9-multilib glibc-doc bzr libstdc++-9-doc make-doc
The following NEW packages will be installed:
  binutils binutils-common binutils-x86-64-linux-gnu build-essential cpp cpp-9 dpkg-dev fakeroot g++ g++-9 gcc gcc-9
  gcc-9-base libalgorithm-diff-perl libalgorithm-diff-xs-perl libalgorithm-merge-perl libasan5 libatomic1 libbinutils
  libc-dev-bin libc6-dev libcc1-0 libcrypt-dev libctf-nobfd0 libctf0 libdpkg-perl libfakeroot libfile-fcntllock-perl
  libgcc-9-dev libgomp1 libisl22 libitm1 liblsan0 libmpc3 libquadmath0 libstdc++-9-dev libtsan0 libubsan1
```