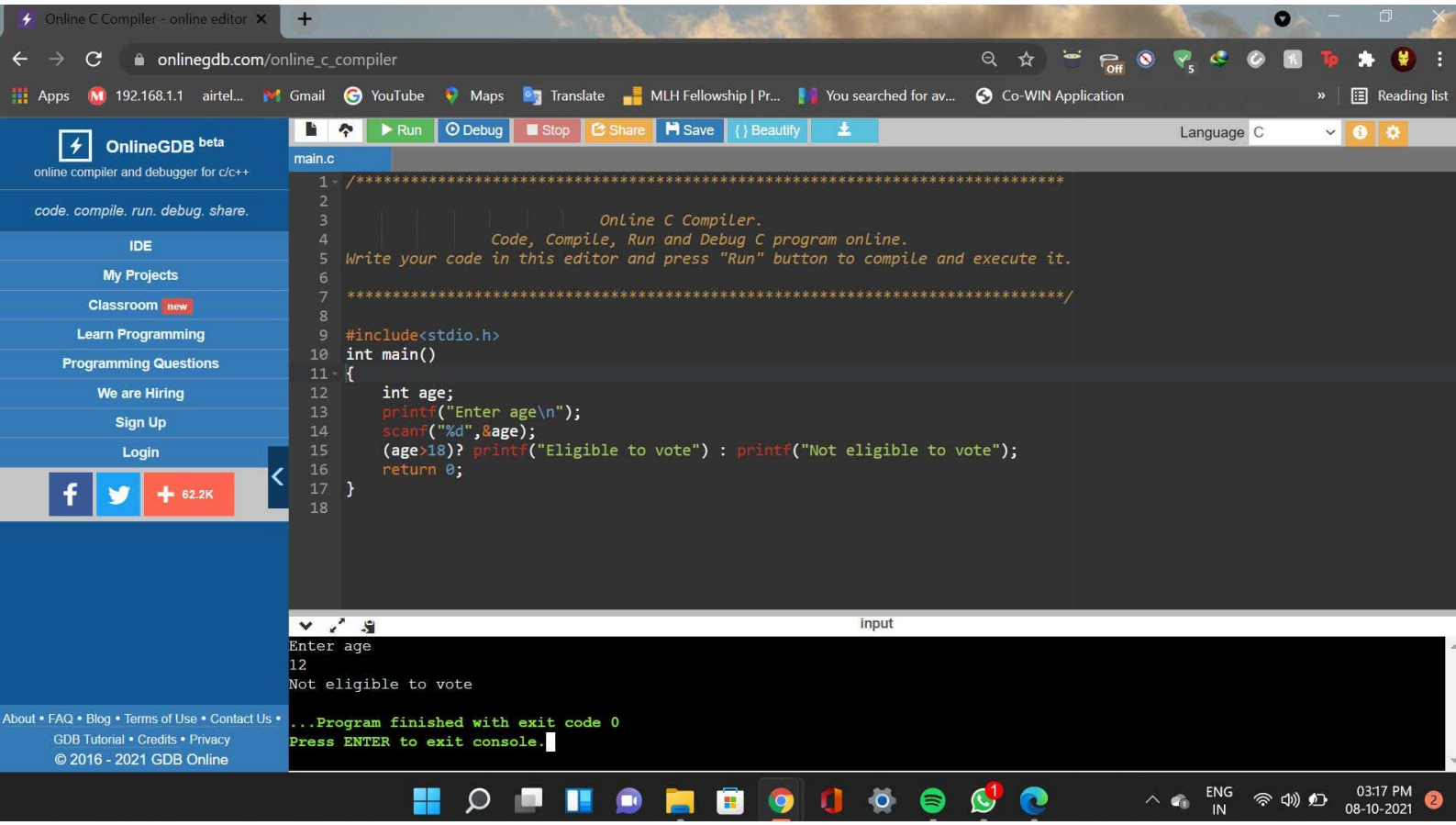
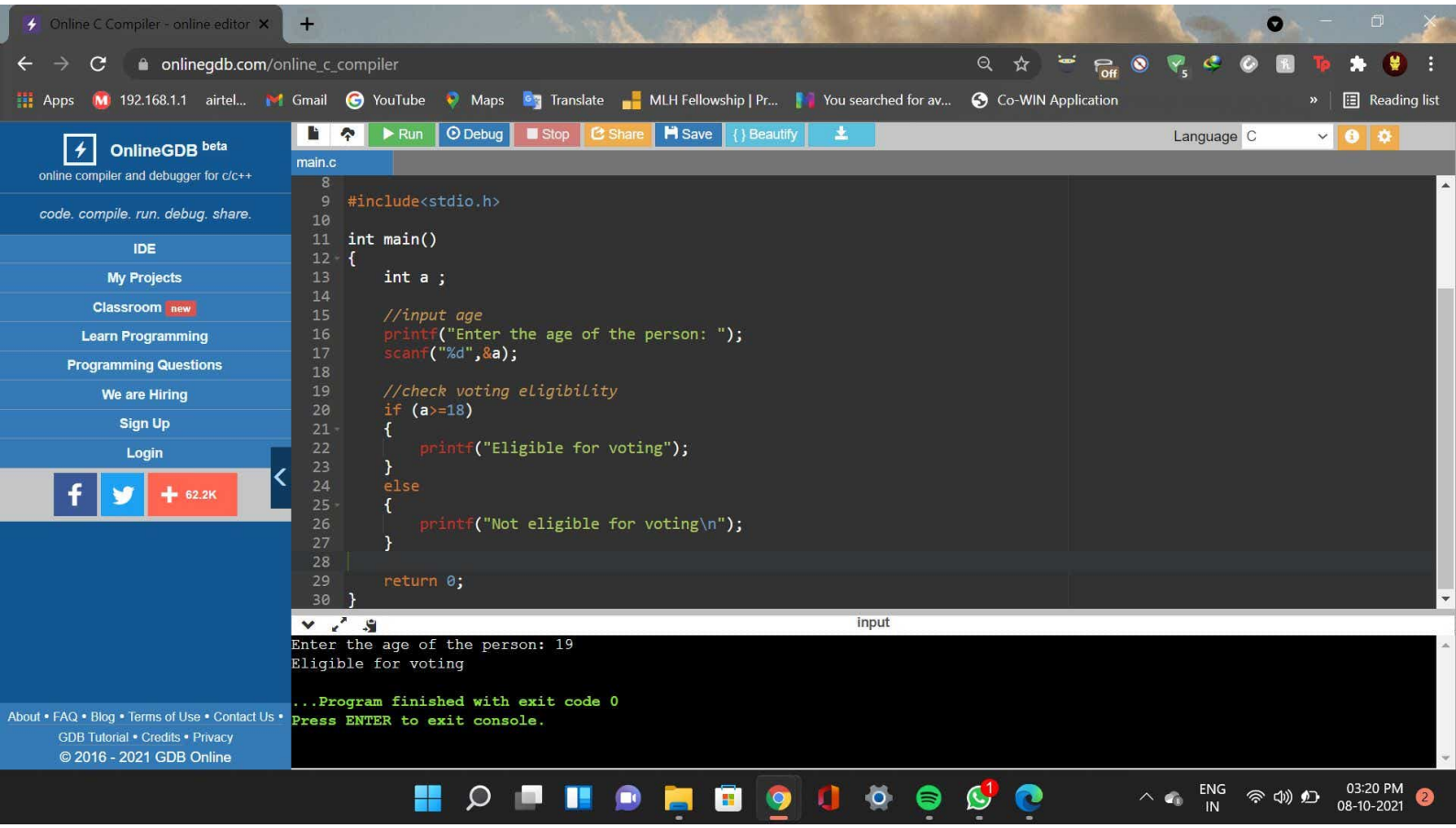
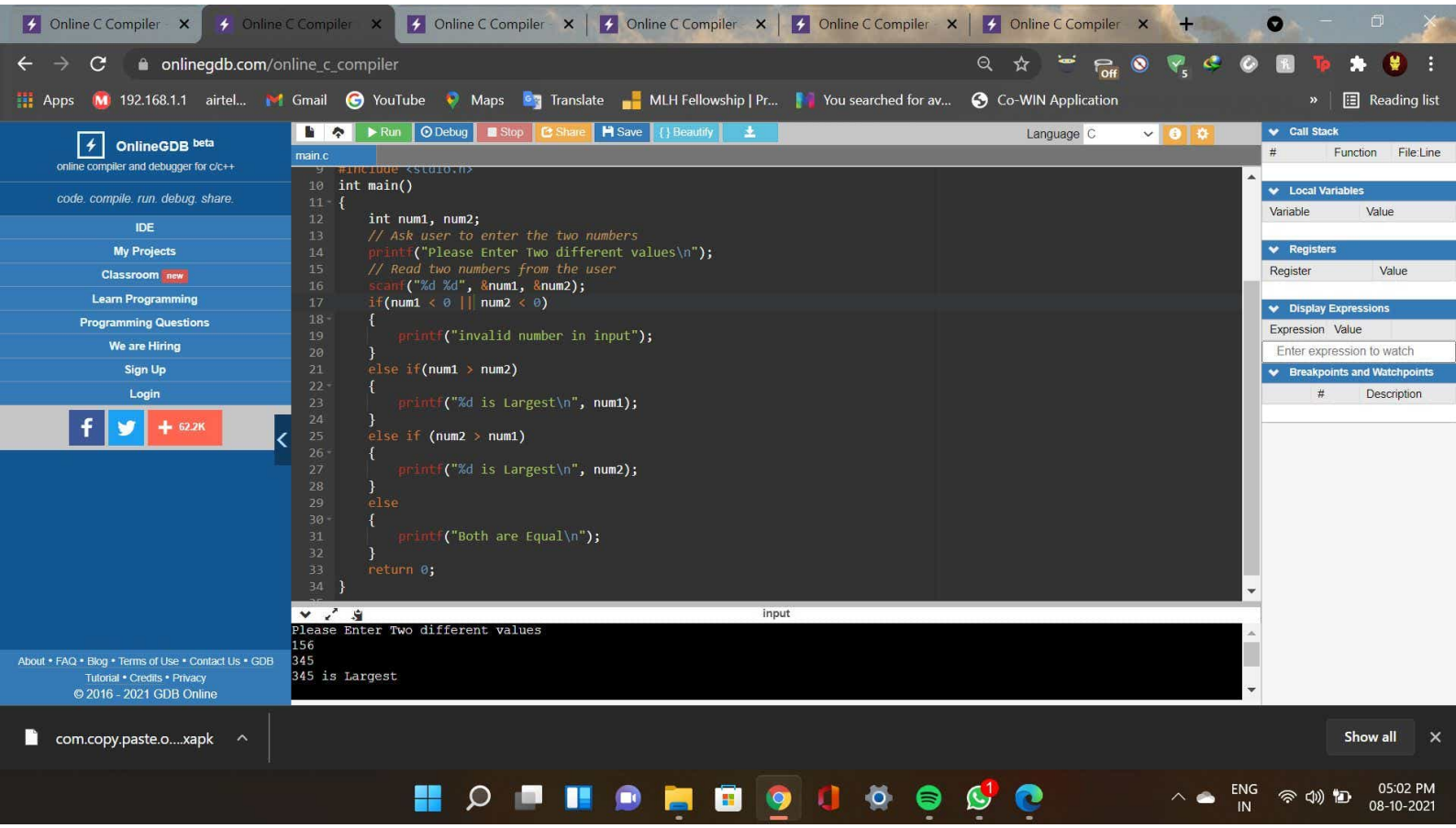
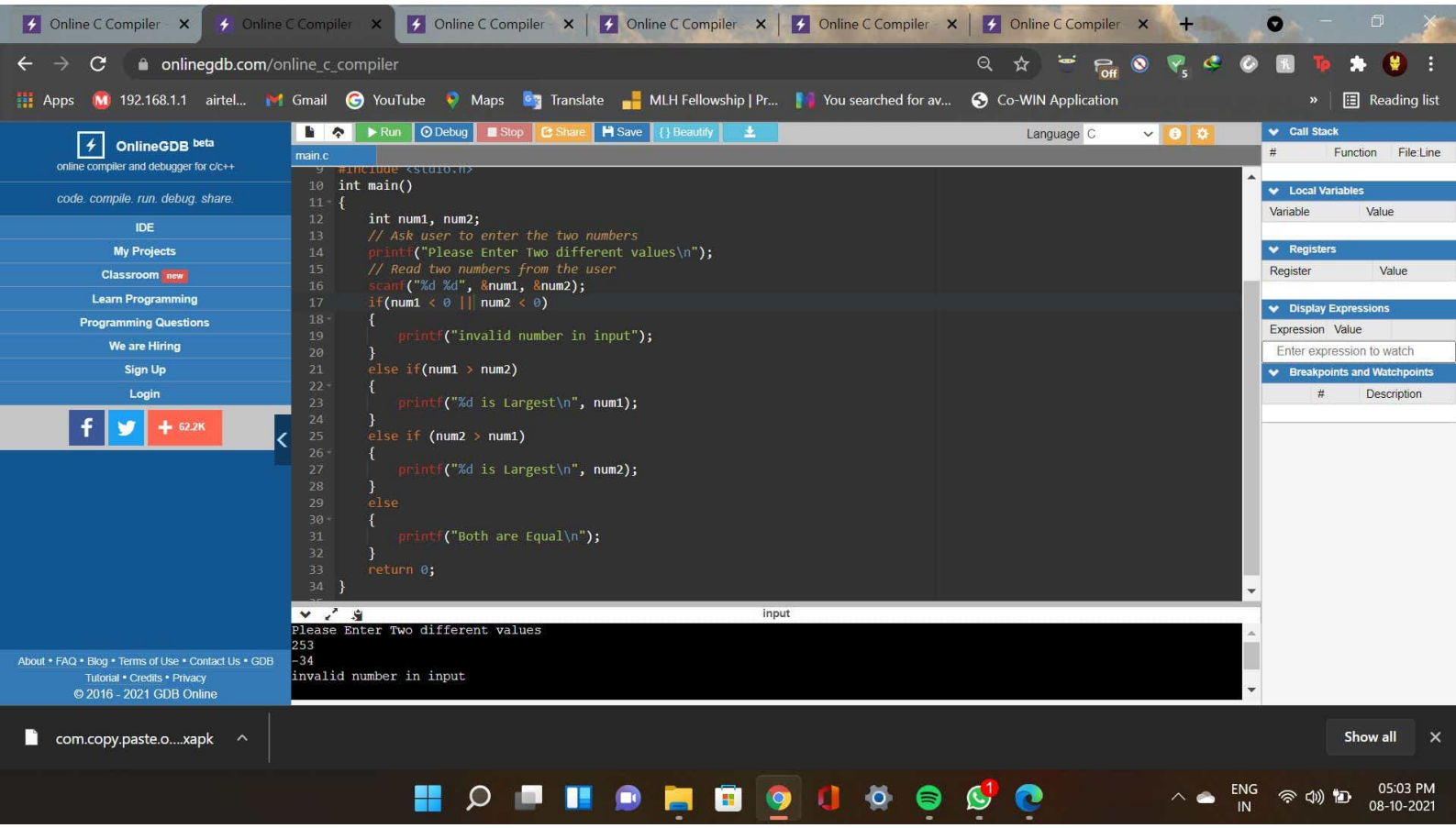
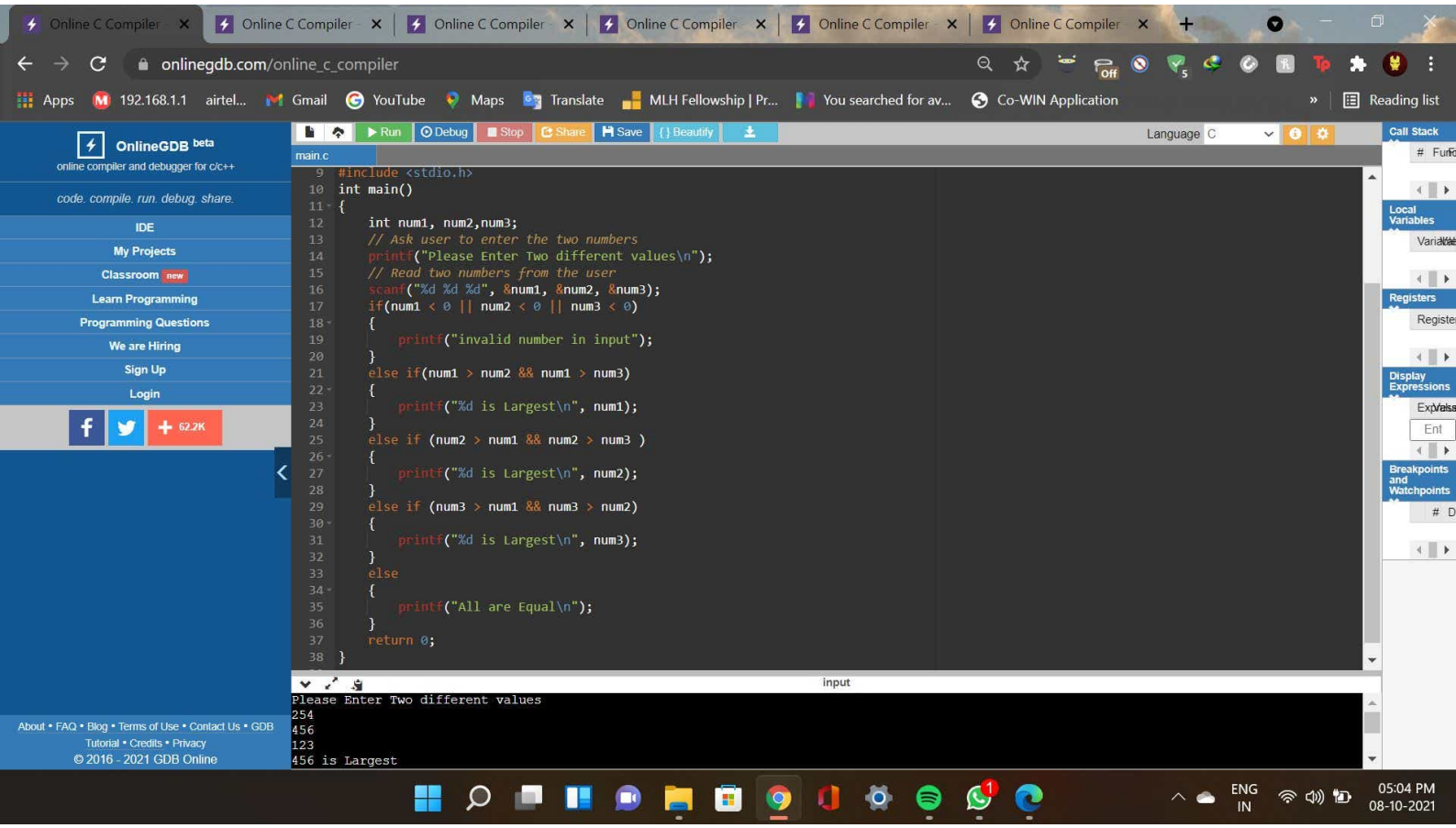
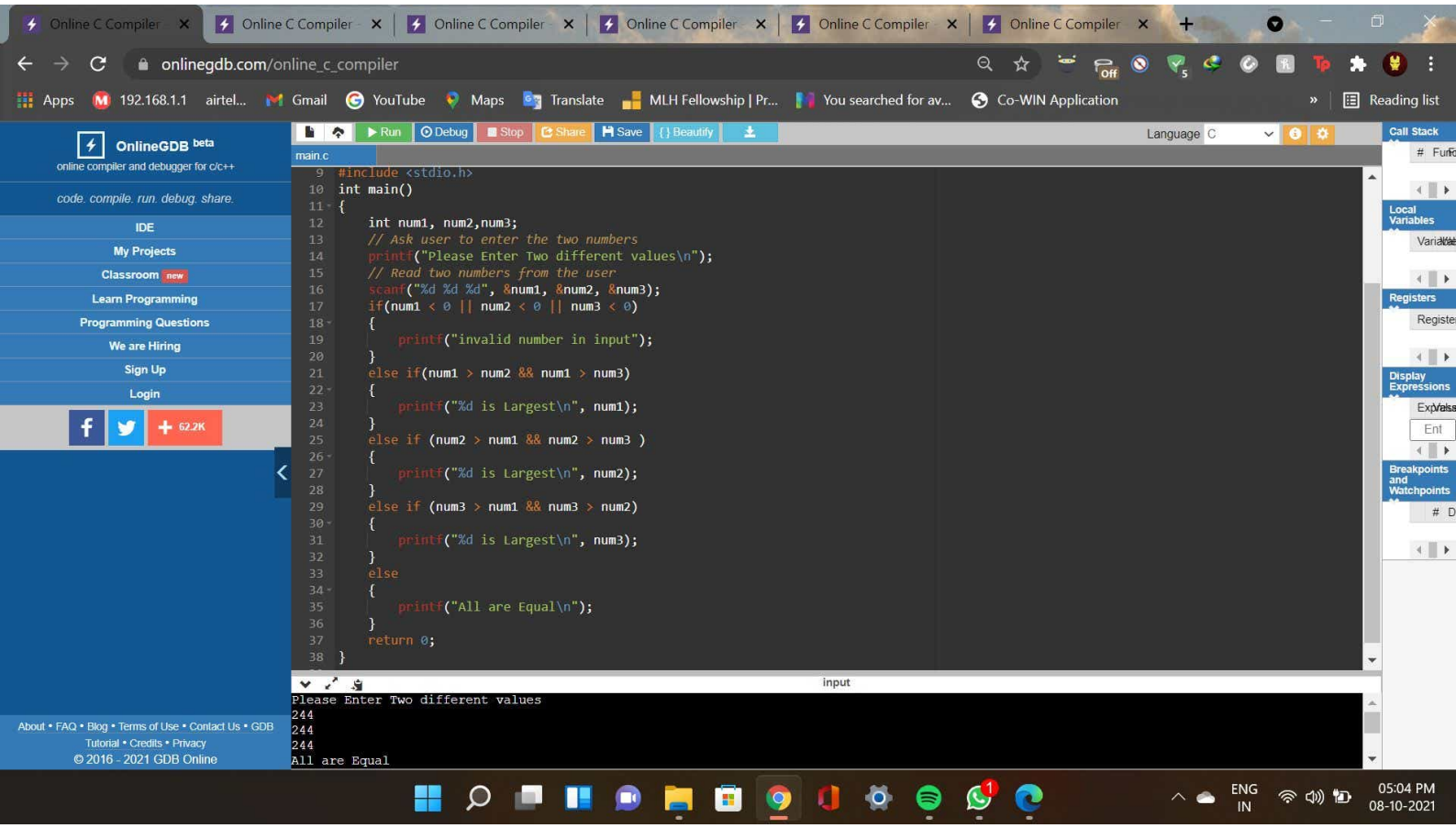

Online C Compiler - online editor
onlinegdb.com/online_c_compiler
Apps
192.168.1.1
airtel...
Gmail
YouTube
Maps
Translate
MLH Fellowship | Pr...
You searched for av...
Co-WIN Application
Reading list
OnlineGDB beta
online compiler and debugger for c/c++
code. compile. run. debug. share.
IDE
My Projects
Classroom new
Learn Programming
Programming Questions
We are Hiring
Sign Up
Login
62.2K
Run
Debug
Stop
Share
Save
{ } Beautify
Language C
main.c
/***
Online C Compiler.
Code, Compile, Run and Debug C program online.
Write your code in this editor and press "Run" button to compile and execute it.
***/
#include<stdio.h>
int main()
{
int age;
printf("Enter age\n");
scanf("%d",&age);
(age>18)? printf("Eligible to vote") : printf("Not eligible to vote");
return 0;
}
input
Enter age
12
Not eligible to vote
...Program finished with exit code 0
Press ENTER to exit console.
About • FAQ • Blog • Terms of Use • Contact Us •
GDB Tutorial • Credits • Privacy
© 2016 - 2021 GDB Online
ENG
IN
03:17 PM
08-10-2021

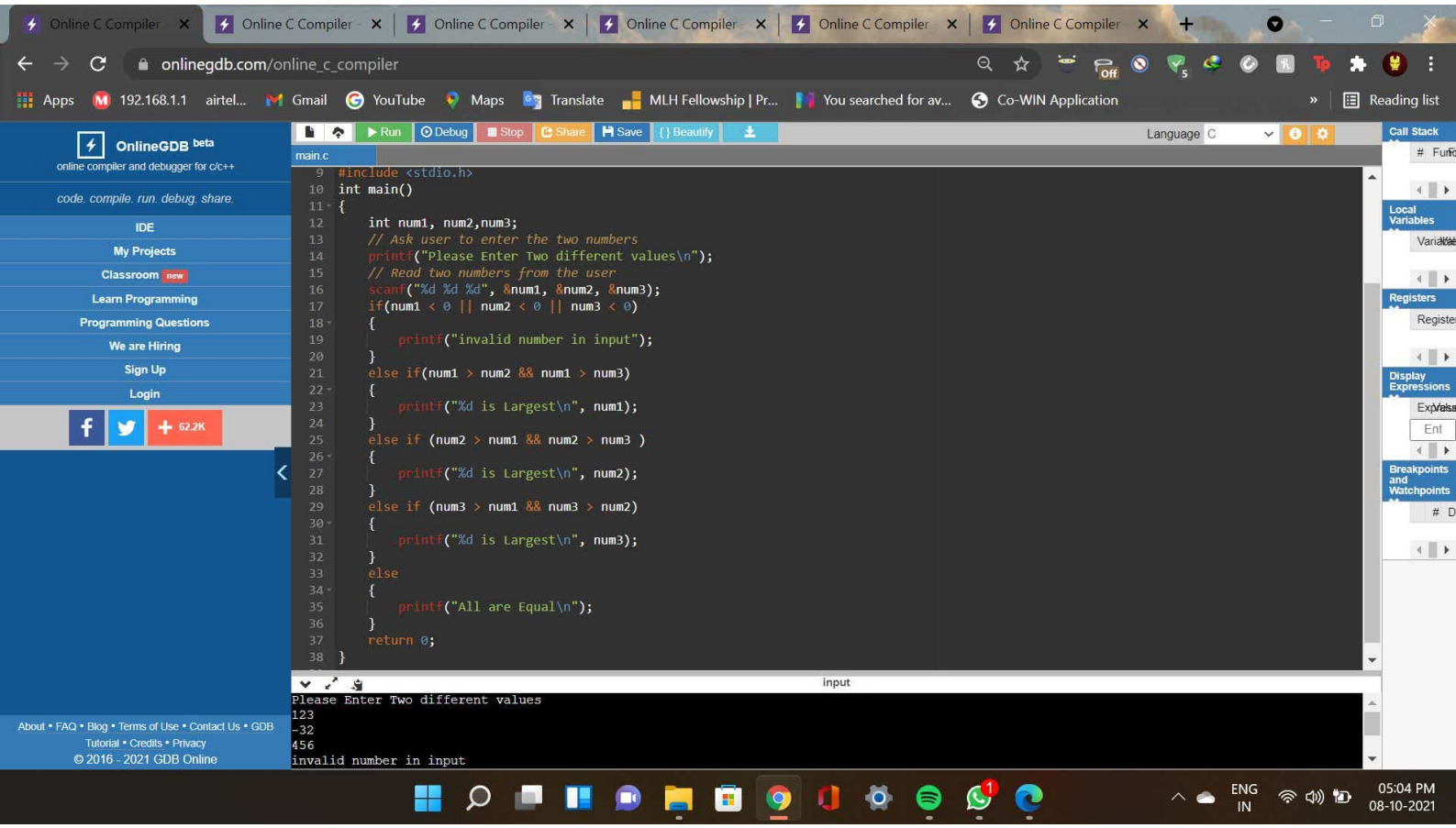

Online C Compiler - online editor
onlinegdb.com/online_c_compiler
Apps
192.168.1.1
airtel...
Gmail
YouTube
Maps
Translate
MLH Fellowship | Pr...
You searched for av...
Co-WIN Application
Reading list
OnlineGDB beta
online compiler and debugger for c/c++
code. compile. run. debug. share.
IDE
My Projects
Classroom new
Learn Programming
Programming Questions
We are Hiring
Sign Up
Login
62.2K
Run
Debug
Stop
Share
Save
{ } Beautify
Language C
main.c
#include<stdio.h>
int main()
{
int a ;
//input age
printf("Enter the age of the person: ");
scanf("%d",&a);
//check voting eligibility
if (a>=18)
{
printf("Eligible for voting");
}
else
{
printf("Not eligible for voting\n");
}
return 0;
}
input
Enter the age of the person: 19
Eligible for voting
...Program finished with exit code 0
Press ENTER to exit console.
About • FAQ • Blog • Terms of Use • Contact Us •
GDB Tutorial • Credits • Privacy
© 2016 - 2021 GDB Online
ENG
IN
03:20 PM
08-10-2021

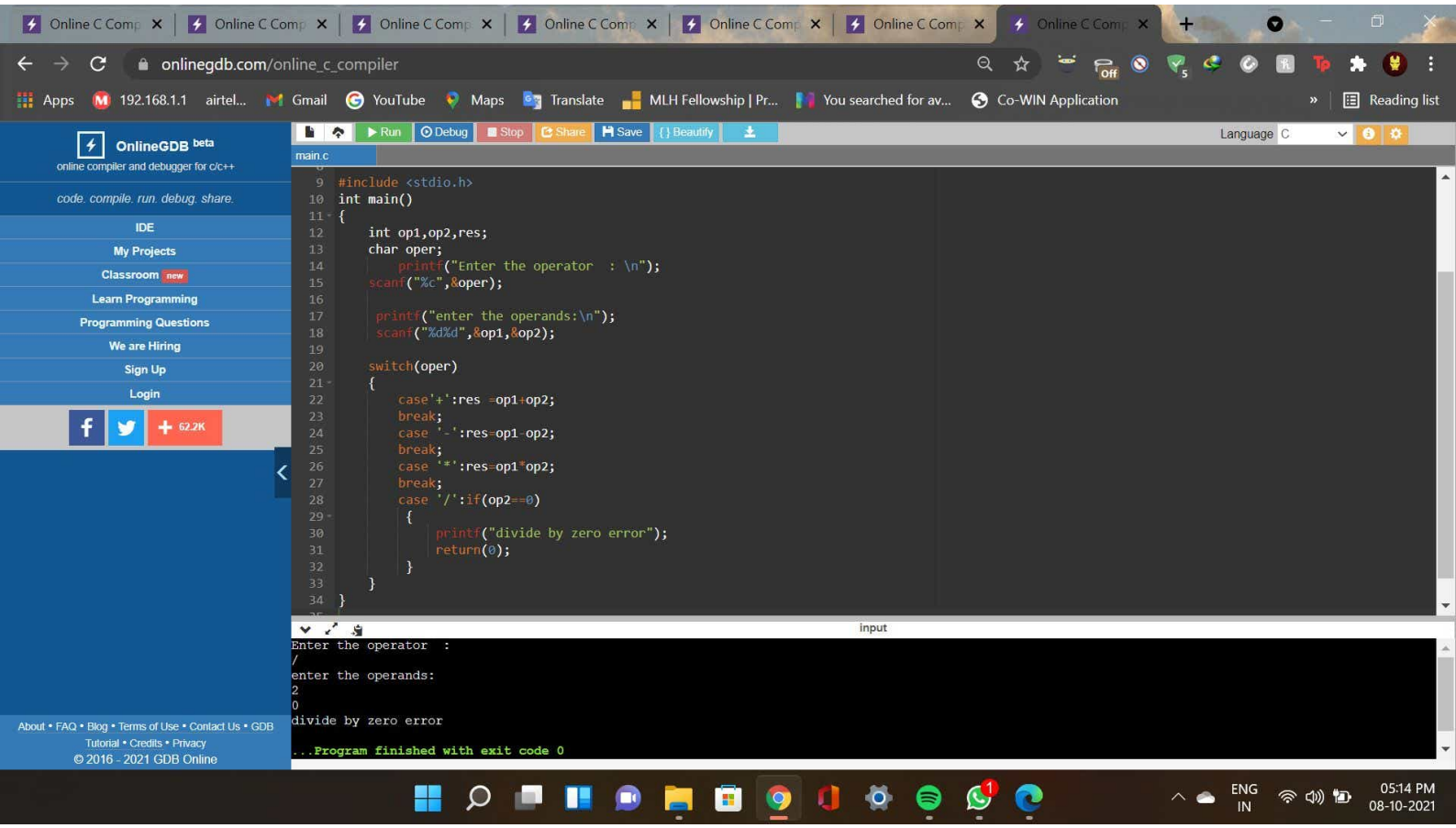

Online C Compiler
onlinegdb.com/online_c_compiler
OnlineGDB beta
online compiler and debugger for c/c++
code. compile. run. debug. share.
IDE
My Projects
Classroom new
Learn Programming
Programming Questions
We are Hiring
Sign Up
Login
62.2K
About • FAQ • Blog • Terms of Use • Contact Us • GDB Tutorial • Credits • Privacy
© 2016 - 2021 GDB Online
Run
Debug
Stop
Share
Save
{} Beautify
Language C
main.c
#include <stdio.h>
int main()
{
int num1, num2;
// Ask user to enter the two numbers
printf("Please Enter Two different values\n");
// Read two numbers from the user
scanf("%d %d", &num1, &num2);
if(num1 < 0 || num2 < 0)
{
printf("invalid number in input");
}
else if(num1 > num2)
{
printf("%d is Largest\n", num1);
}
else if (num2 > num1)
{
printf("%d is Largest\n", num2);
}
else
{
printf("Both are Equal\n");
}
return 0;
}
input
Please Enter Two different values
156
345
345 is Largest
Call Stack
Function File:Line
Local Variables
Variable Value
Registers
Register Value
Display Expressions
Expression Value
Enter expression to watch
Breakpoints and Watchpoints
Description
com.copy.paste.o....xapk
Show all
ENG
IN
05:02 PM
08-10-2021

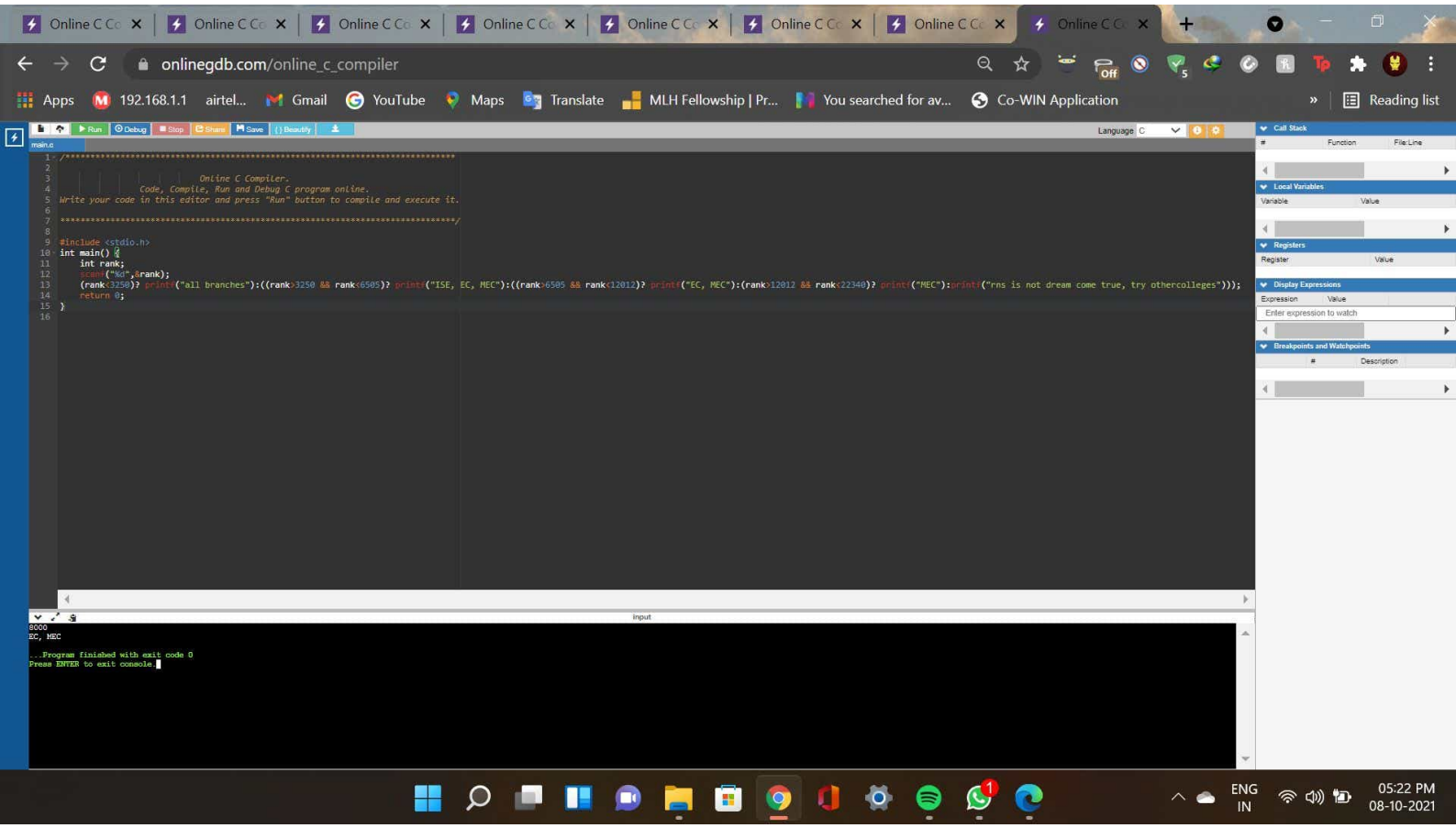


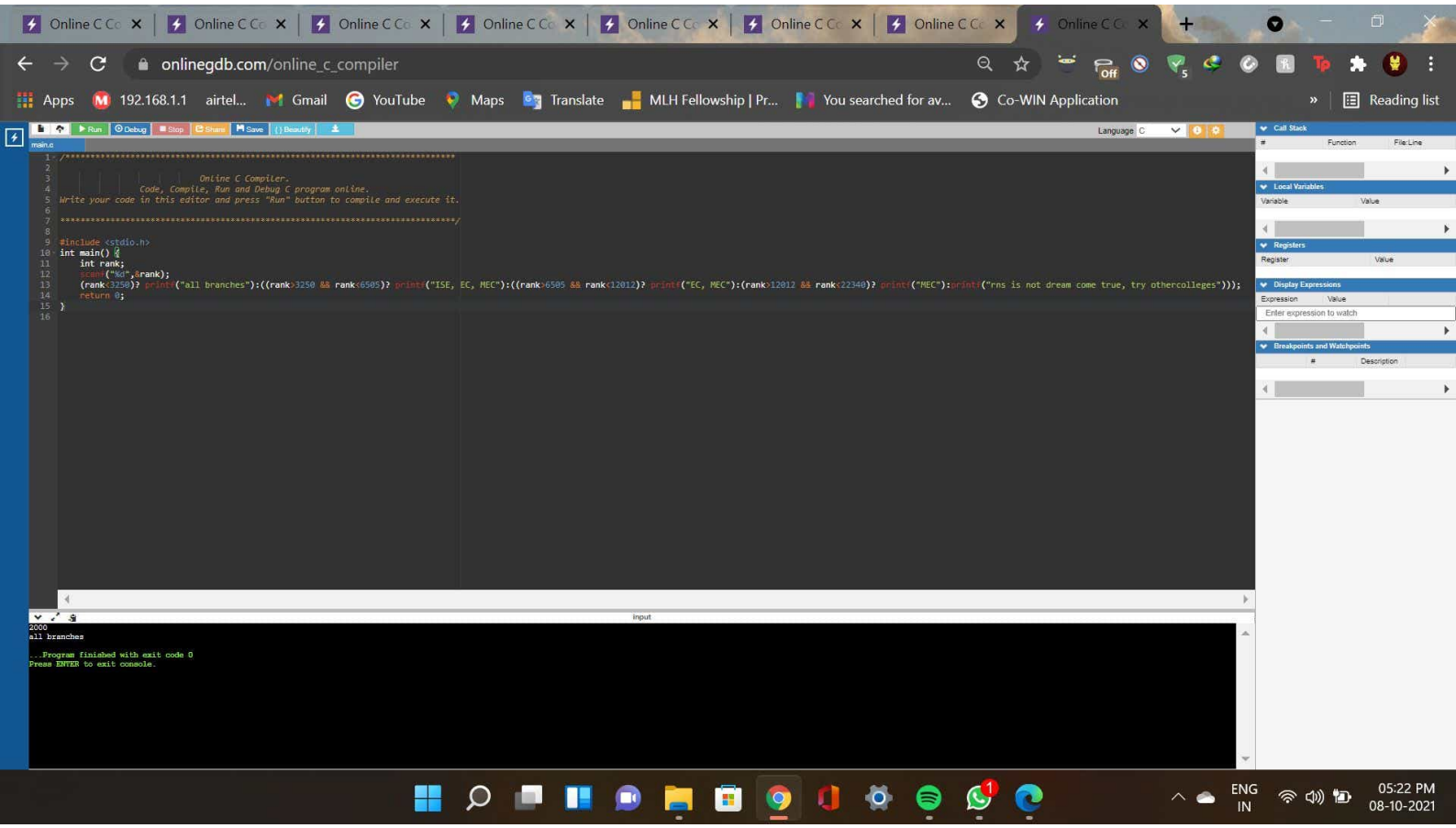

Online C Compiler
onlinegdb.com/online_c_compiler
Apps
192.168.1.1
airtel...
Gmail
YouTube
Maps
Translate
MLH Fellowship | Pr...
You searched for av...
Co-WIN Application
Reading list
OnlineGDB beta
online compiler and debugger for c/c++
code. compile. run. debug. share.
IDE
My Projects
Classroom new
Learn Programming
Programming Questions
We are Hiring
Sign Up
Login
62.2K
Run
Debug
Stop
Share
Save
{} Beautify
Language C
main.c
#include <stdio.h>
int main()
{
int num1, num2,num3;
// Ask user to enter the two numbers
printf("Please Enter Two different values\n");
// Read two numbers from the user
scanf("%d %d %d", &num1, &num2, &num3);
if(num1 < 0 || num2 < 0 || num3 < 0)
{
printf("invalid number in input");
}
else if(num1 > num2 && num1 > num3)
{
printf("%d is Largest\n", num1);
}
else if (num2 > num1 && num2 > num3)
{
printf("%d is Largest\n", num2);
}
else if (num3 > num1 && num3 > num2)
{
printf("%d is Largest\n", num3);
}
else
{
printf("All are Equal\n");
}
return 0;
}
input
Please Enter Two different values
254
456
123
456 is Largest
Call Stack
Local Variables
Registers
Display Expressions
Breakpoints and Watchpoints
About • FAQ • Blog • Terms of Use • Contact Us • GDB Tutorial • Credits • Privacy
© 2016 - 2021 GDB Online
ENG IN
05:04 PM
08-10-2021

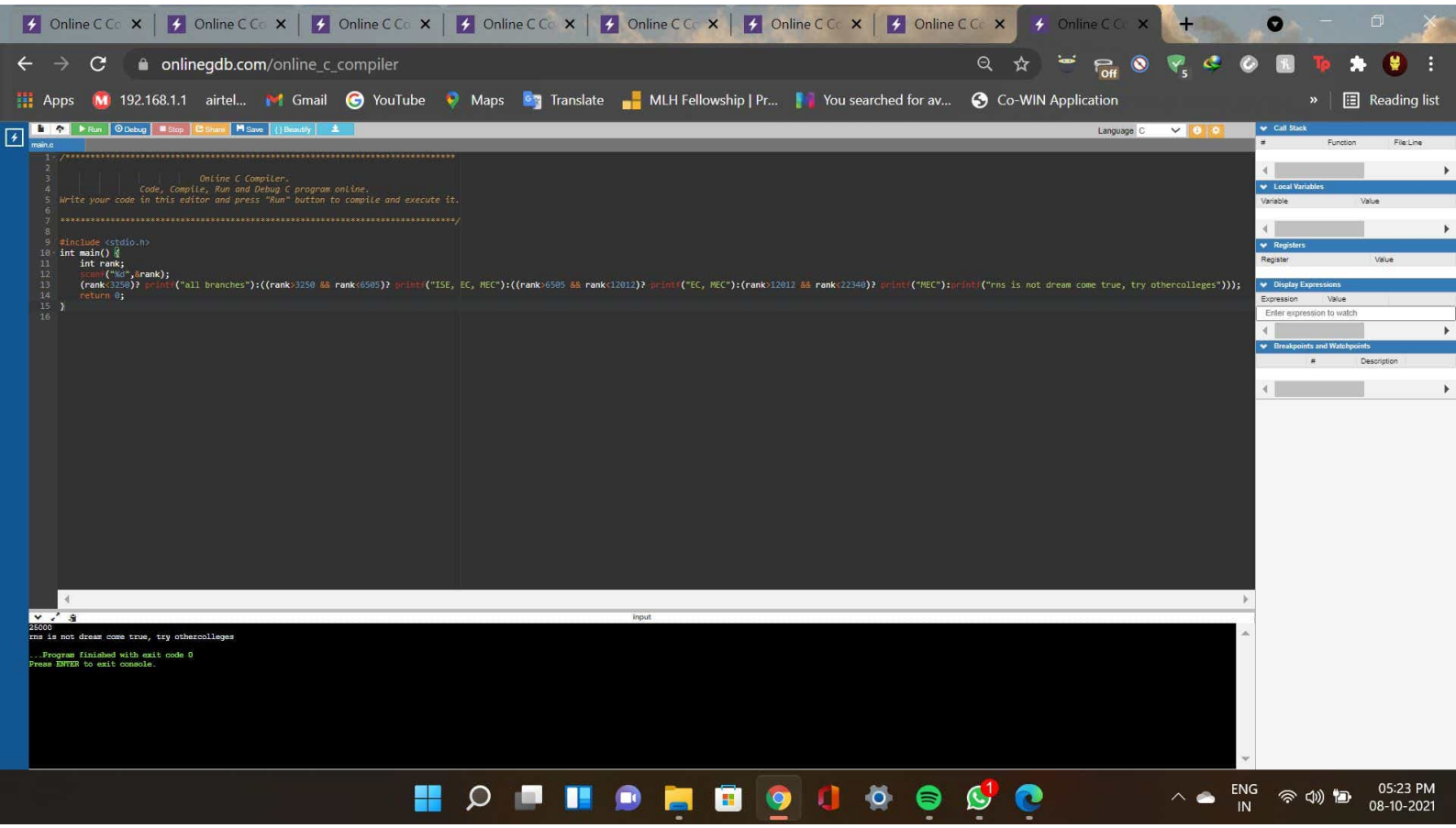

Online C Compiler
onlinegdb.com/online_c_compiler
Apps
192.168.1.1
airtel...
Gmail
YouTube
Maps
Translate
MLH Fellowship | Pr...
You searched for av...
Co-WIN Application
Reading list
OnlineGDB beta
online compiler and debugger for c/c++
code. compile. run. debug. share.
IDE
My Projects
Classroom new
Learn Programming
Programming Questions
We are Hiring
Sign Up
Login
62.2K
Run
Debug
Stop
Share
Save
{} Beautify
Language C
main.c
#include <stdio.h>
int main()
{
int num1, num2,num3;
// Ask user to enter the two numbers
printf("Please Enter Two different values\n");
// Read two numbers from the user
scanf("%d %d %d", &num1, &num2, &num3);
if(num1 < 0 || num2 < 0 || num3 < 0)
{
printf("invalid number in input");
}
else if(num1 > num2 && num1 > num3)
{
printf("%d is Largest\n", num1);
}
else if (num2 > num1 && num2 > num3)
{
printf("%d is Largest\n", num2);
}
else if (num3 > num1 && num3 > num2)
{
printf("%d is Largest\n", num3);
}
else
{
printf("All are Equal\n");
}
return 0;
}
input
Please Enter Two different values
244
244
244
All are Equal
Call Stack
Local Variables
Registers
Display Expressions
Breakpoints and Watchpoints
About • FAQ • Blog • Terms of Use • Contact Us • GDB Tutorial • Credits • Privacy
© 2016 - 2021 GDB Online
ENG IN
05:04 PM
08-10-2021

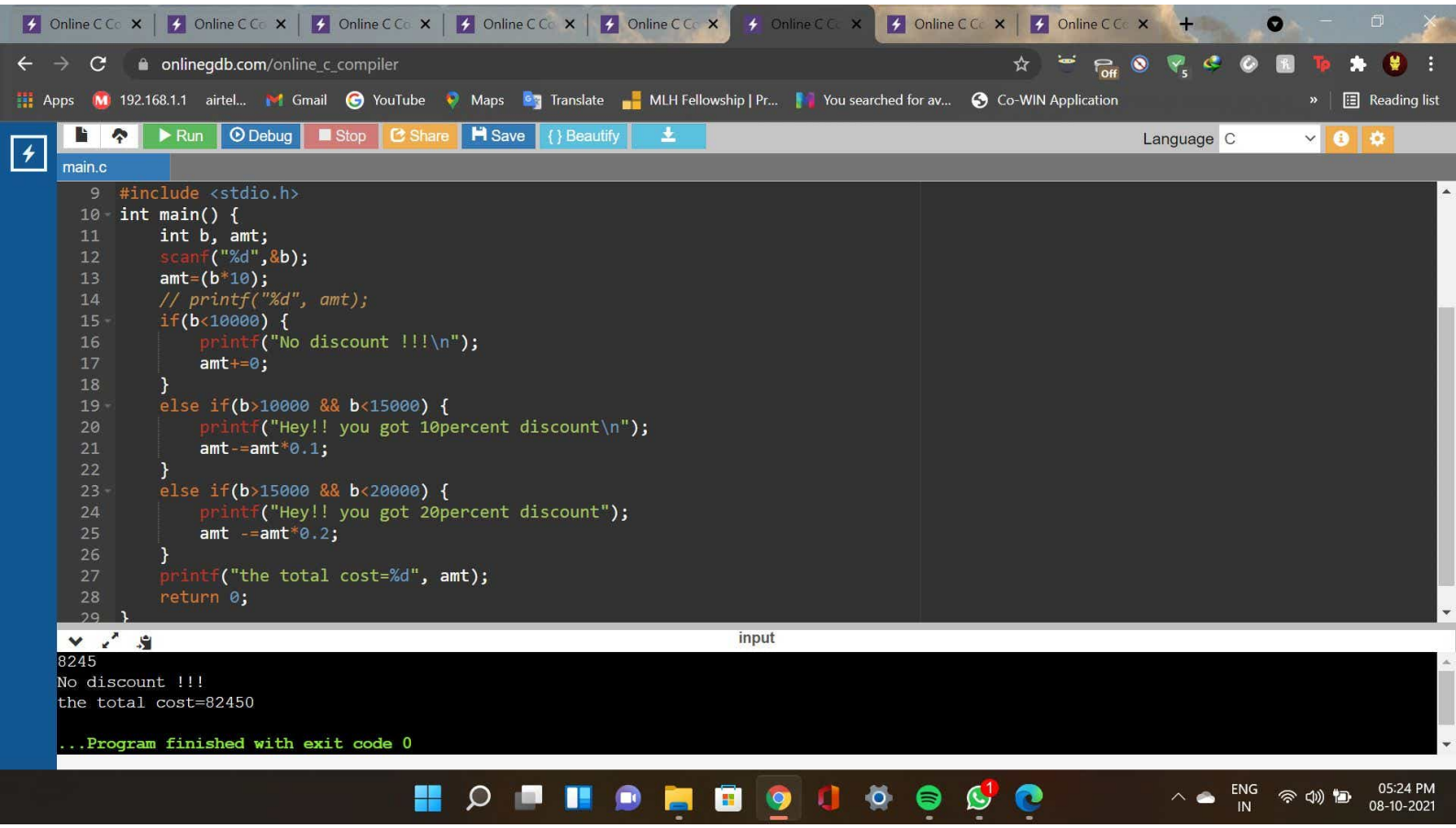

Online C Compiler
onlinegdb.com/online_c_compiler
OnlineGDB beta
online compiler and debugger for c/c++
code. compile. run. debug. share.
IDE
My Projects
Classroom new
Learn Programming
Programming Questions
We are Hiring
Sign Up
Login
62.2K
Run
Debug
Stop
Share
Save
{} Beautify
Language C
main.c
#include <stdio.h>
int main()
{
int num1, num2,num3;
// Ask user to enter the two numbers
printf("Please Enter Two different values\n");
// Read two numbers from the user
scanf("%d %d %d", &num1, &num2, &num3);
if(num1 < 0 || num2 < 0 || num3 < 0)
{
printf("invalid number in input");
}
else if(num1 > num2 && num1 > num3)
{
printf("%d is Largest\n", num1);
}
else if (num2 > num1 && num2 > num3)
{
printf("%d is Largest\n", num2);
}
else if (num3 > num1 && num3 > num2)
{
printf("%d is Largest\n", num3);
}
else
{
printf("All are Equal\n");
}
return 0;
}
input
Please Enter Two different values
123
-32
456
invalid number in input
Call Stack
Local Variables
Registers
Display Expressions
Breakpoints and Watchpoints
About • FAQ • Blog • Terms of Use • Contact Us • GDB Tutorial • Credits • Privacy
© 2016 - 2021 GDB Online
ENG IN
05:04 PM
08-10-2021

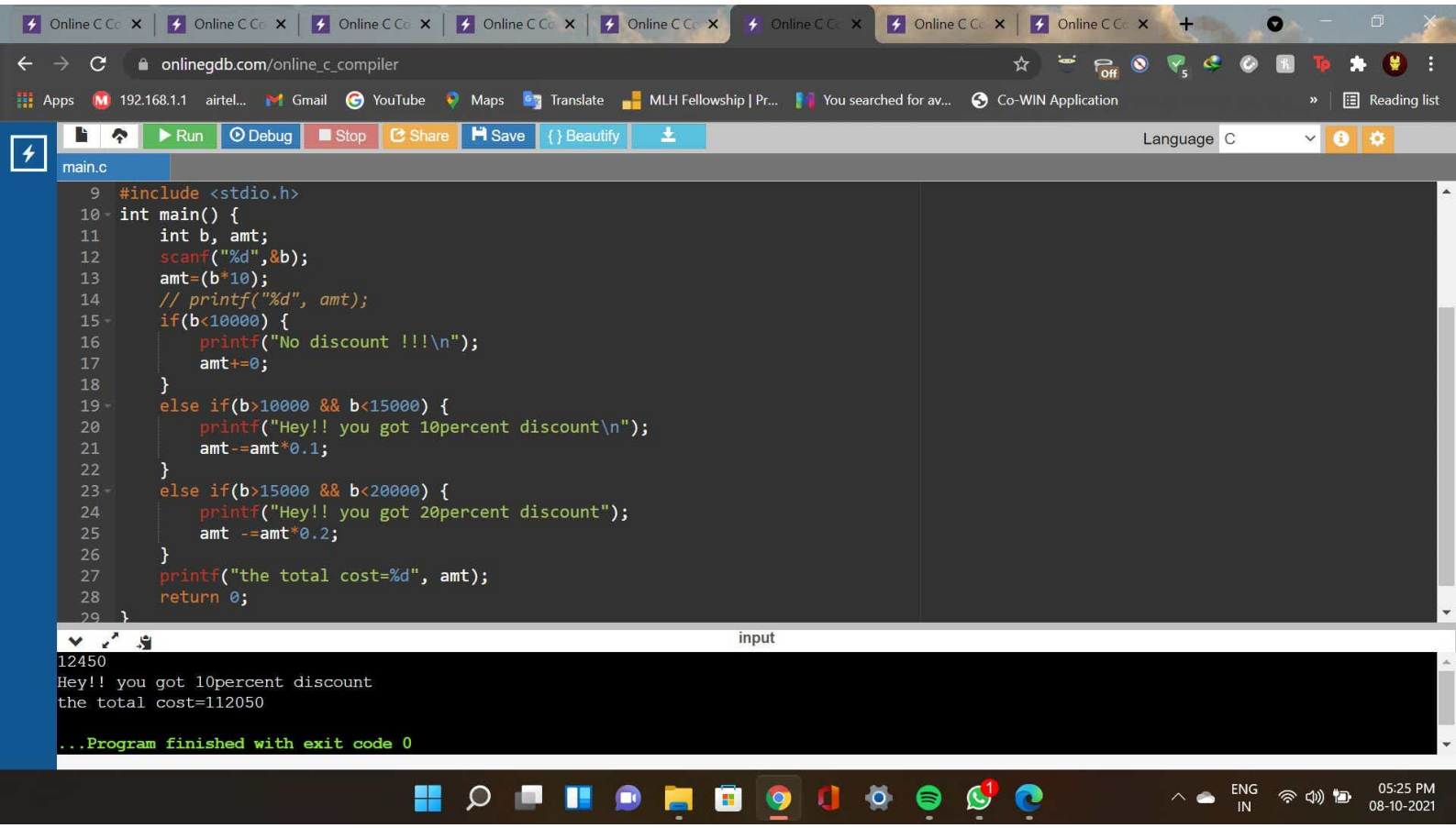

Online C Comp
onlinegdb.com/online_c_compiler
Apps
192.168.1.1
airtel...
Gmail
YouTube
Maps
Translate
MLH Fellowship | Pr...
You searched for av...
Co-WIN Application
Reading list
OnlineGDB beta
online compiler and debugger for c/c++
code. compile. run. debug. share.
IDE
My Projects
Classroom new
Learn Programming
Programming Questions
We are Hiring
Sign Up
Login
62.2K
Run
Debug
Stop
Share
Save
{} Beautify
Language C
main.c
#include <stdio.h>
int main()
{
int op1,op2,res;
char oper;
printf("Enter the operator : \n");
scanf("%c",&oper);
printf("enter the operands:\n");
scanf("%d%d",&op1,&op2);
switch(oper)
{
case'+':res =op1+op2;
break;
case '-':res=op1-op2;
break;
case '*':res=op1*op2;
break;
case '/':if(op2==0)
{
printf("divide by zero error");
return(0);
}
}
}
input
Enter the operator :
/
enter the operands:
2
0
divide by zero error
...Program finished with exit code 0
About • FAQ • Blog • Terms of Use • Contact Us • GDB Tutorial • Credits • Privacy
© 2016 - 2021 GDB Online
ENG IN
05:14 PM
08-10-2021


onlinegdb.com/online_c_compiler
Online C Compiler.
Code, Compile, Run and Debug C program online.
Write your code in this editor and press "Run" button to compile and execute it.
#include <stdio.h>
int main() {
int rank;
scanf("%d",&rank);
(rank<3250)? printf("all branches"):((rank>3250 && rank<6505))? printf("ISE, EC, MEC"):((rank>6505 && rank<12012)? printf("EC, MEC"):(rank>12012 && rank<22340)? printf("MEC"):printf("rns is not dream come true, try othercolleges")));
return 0;
}
8000
EC, MEC
...Program finished with exit code 0
Press ENTER to exit console.


Online C Co
onlinegdb.com/online_c_compiler
Apps
192.168.1.1
airtel...
Gmail
YouTube
Maps
Translate
MLH Fellowship | Pr...
You searched for av...
Co-WIN Application
Reading list
Run
Debug
Stop
Share
Save
{} Beautify
Language C
main.c
/***
Online C Compiler.
Code, Compile, Run and Debug C program online.
Write your code in this editor and press "Run" button to compile and execute it.
***/
#include <stdio.h>
int main() {
int rank;
scanf("%d",&rank);
(rank<3250)? printf("all branches"):((rank>3250 && rank<6505))? printf("ISE, EC, MEC"):((rank>6505 && rank<12012)? printf("EC, MEC"):(rank>12012 && rank<22340))? printf("MEC"):printf("rns is not dream come true, try othercolleges")));
return 0;
}
Call Stack
Function
File:Line
Local Variables
Variable
Value
Registers
Register
Value
Display Expressions
Expression
Value
Enter expression to watch
Breakpoints and Watchpoints
Description
input
2000
all branches
...Program finished with exit code 0
Press ENTER to exit console.
ENG
IN
05:22 PM
08-10-2021


onlinegdb.com/online_c_compiler
Run
Debug
Stop
Share
Save
{} Beautify
Language C
main.c
/***
Online C Compiler.
Code, Compile, Run and Debug C program online.
Write your code in this editor and press "Run" button to compile and execute it.
***/
#include <stdio.h>
int main() {
int rank;
scanf("%d",&rank);
(rank<3250)? printf("all branches"):((rank>3250 && rank<6505))? printf("ISE, EC, MEC"):((rank>6505 && rank<12012))? printf("EC, MEC"):(rank>12012 && rank<22340))? printf("MEC"):printf("rns is not dream come true, try othercolleges")));
return 0;
}
Call Stack
Local Variables
Registers
Display Expressions
Enter expression to watch
Breakpoints and Watchpoints
input
25000
rns is not dream come true, try othercolleges
...Program finished with exit code 0
Press ENTER to exit console.
ENG
IN
05:23 PM
08-10-2021


onlinegdb.com/online_c_compiler
Run
Debug
Stop
Share
Save
{ } Beautify
Language C
main.c
#include <stdio.h>
int main() {
int b, amt;
scanf("%d",&b);
amt=(b*10);
// printf("%d", amt);
if(b<10000) {
printf("No discount !!!\n");
amt+=0;
}
else if(b>10000 && b<15000) {
printf("Hey!! you got 10percent discount\n");
amt-=amt*0.1;
}
else if(b>15000 && b<20000) {
printf("Hey!! you got 20percent discount");
amt -=amt*0.2;
}
printf("the total cost=%d", amt);
return 0;
}
input
8245
No discount !!!
the total cost=82450
...Program finished with exit code 0


onlinegdb.com/online_c_compiler
Run
Debug
Stop
Share
Save
{ } Beautify
Language C
main.c
#include <stdio.h>
int main() {
int b, amt;
scanf("%d",&b);
amt=(b*10);
// printf("%d", amt);
if(b<10000) {
printf("No discount !!!\n");
amt+=0;
}
else if(b>10000 && b<15000) {
printf("Hey!! you got 10percent discount\n");
amt-=amt*0.1;
}
else if(b>15000 && b<20000) {
printf("Hey!! you got 20percent discount");
amt -=amt*0.2;
}
printf("the total cost=%d", amt);
return 0;
}
input
12450
Hey!! you got 10percent discount
the total cost=112050
...Program finished with exit code 0
ENG
IN
05:25 PM
08-10-2021