

es

Start here X main.c X

```
1  #include <stdio.h>
2  #include <stdlib.h>
3
4  int main()
5  {
6      int  years , weeks ,days;
7      days=1343;
8      //converts days to years,weeks and days
9
10     years=days/365;
11     weeks=(days % 365)/7;
12     days=(days%365)%7;
13     printf("years:%d\n",years);
14     printf("weeks:%d\n",weeks);
15     printf("days:%d\n",days);
16     return 0;
17 }
18
```

Logs & others

Code::Blocks X Search results X Cccc X Build log X Build messages X CppCheck/Vera++ X CppCheck/Vera++ messages X Cscope X Debugger

File	Line	Message
		== Build file: "no target" in "no project" (compiler: unknown) ==
		== Build finished: 0 error(s), 0 warning(s) (0 minute(s), 0 second(s)) ==

ment\days week\main.c

C/C++

Windows (CR+LF)

WINDOWS-1252

Line 7, Col 14, Pos 103

Insert

Read/Write

default

o search

ENG UK

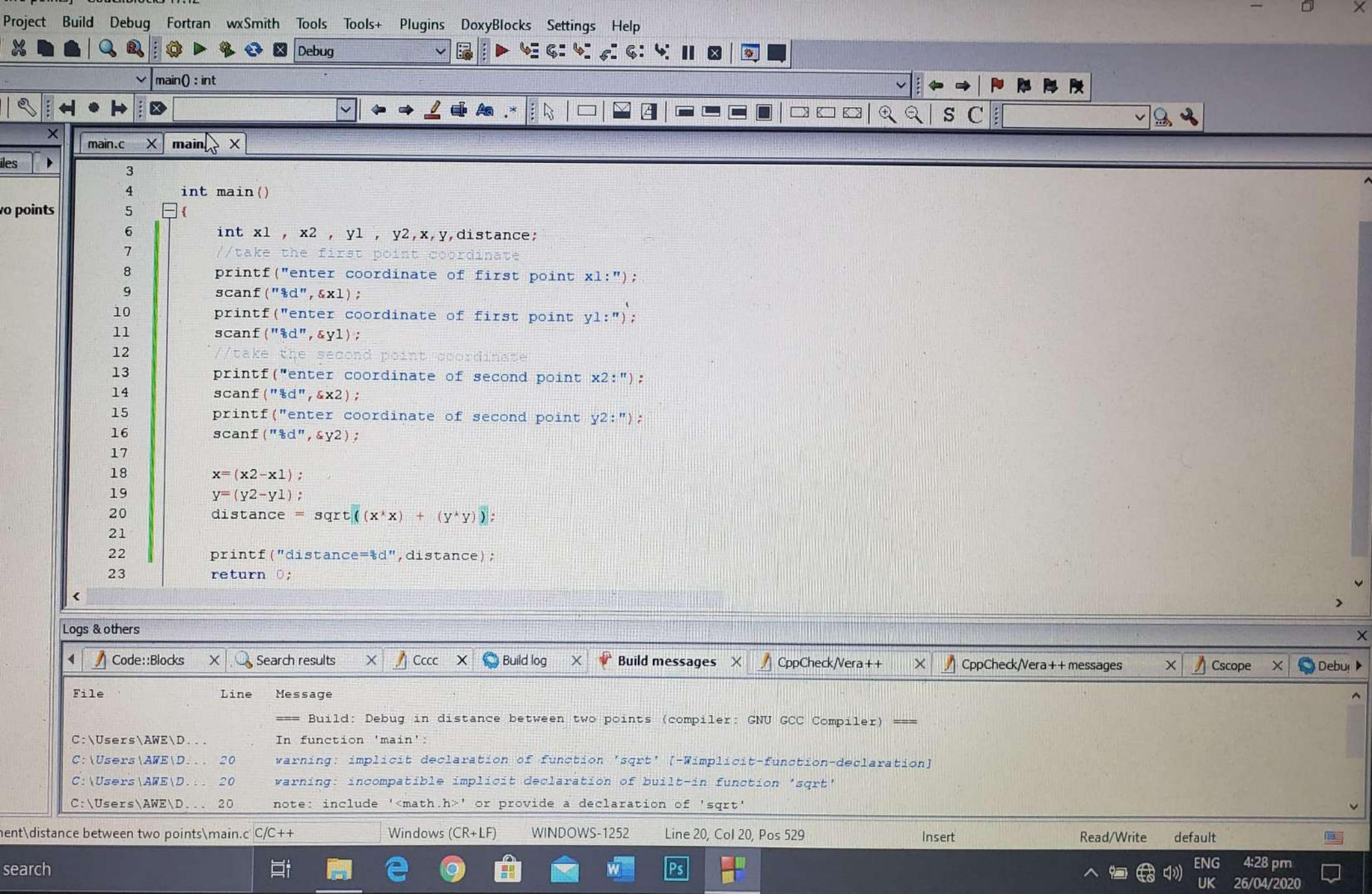
3:58 pm

26/04/2020

years:3
weeks:35
days:3

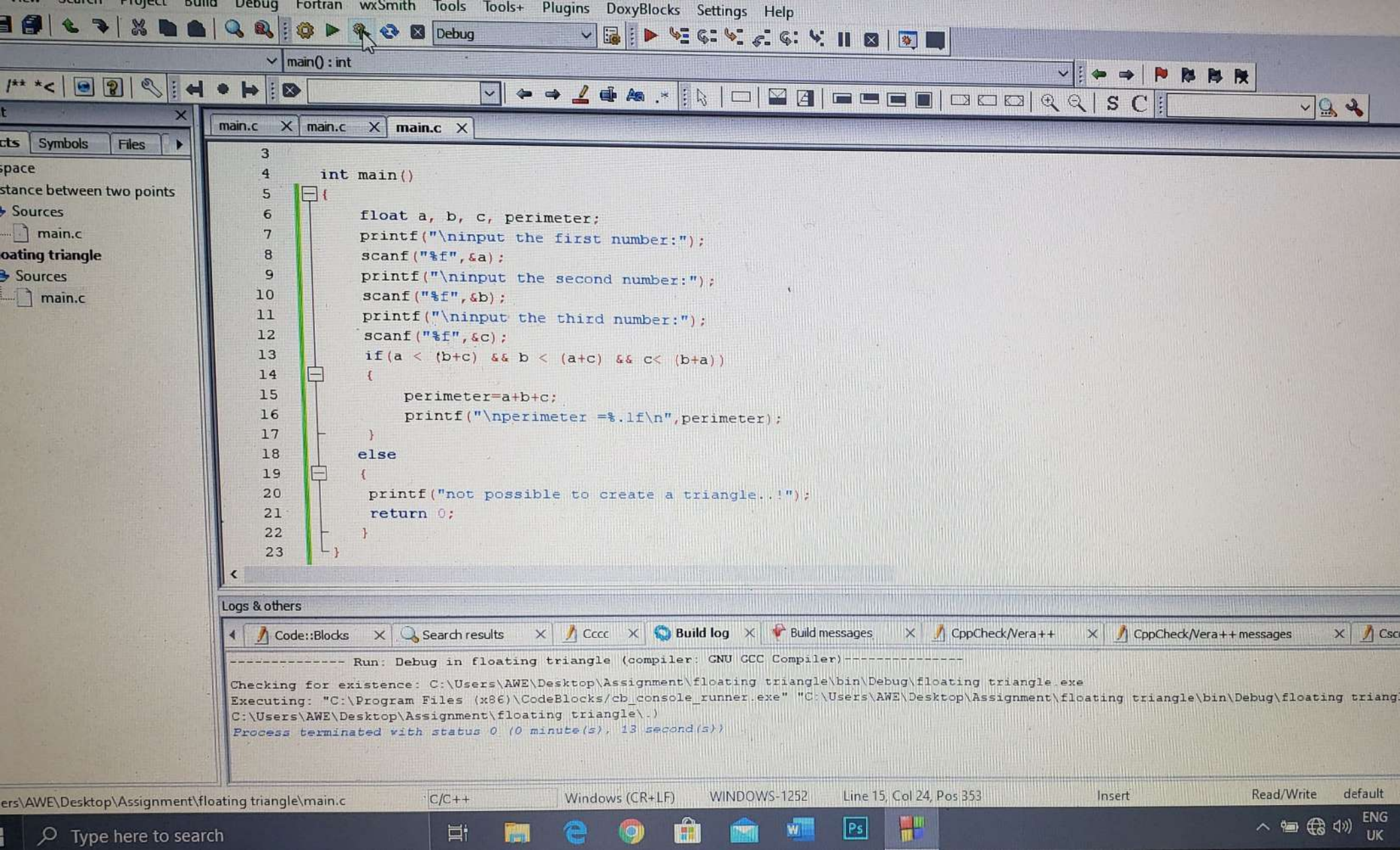
Process returned 0 (0x0) execution time : 0.063 s
Press any key to continue.

■



Sym
e
ce be
urces
main
enter coordinate of first point x1:10
enter coordinate of first point y1:35
enter coordinate of second point x2:14
enter coordinate of second point y2:8
distance=27
Process returned 0 (0x0) execution time : 13.374 s
Press any key to continue.

----- Run: Debug in distance between two points (compiler: GNU GCC Compiler)-----
Checking for existence: C:\Users\AWE\Desktop\Assignment\distance between two points\bin\Debug\distance
Executing: "C:\Program Files (x86)\CodeBlocks\cb_console_runner.exe" "C:\Users\AWE\Desktop\Assignment\
two points.exe" (in C:\Users\AWE\Desktop\Assignment\distance between two points\.)




```
global>  
input the first number:5  
input the second number:3  
input the third number:7  
perimeter =15.0  
Process returned 0 (0x0)   execution time : 8.360 s  
Press any key to continue.
```

Code::Blocks Search results Cccc Build log Build messages CppCheck/Vera++ CppCheck/Vera++ message

```
----- Run: Debug in floating triangle (compiler: GNU GCC Compiler)-----  
Checking for existence: C:\Users\AWE\Desktop\Assignment\floating triangle\bin\Debug\floating triangle.exe  
Executing: "C:\Program Files (x86)\CodeBlocks\ch_console_runner.exe" "C:\Users\AWE\Desktop\Assignment\floating triangle\bin\Debug\  
C:\Users\AWE\Desktop\Assignment\floating triangle\.)
```

C/C++

Windows (CR+LF)

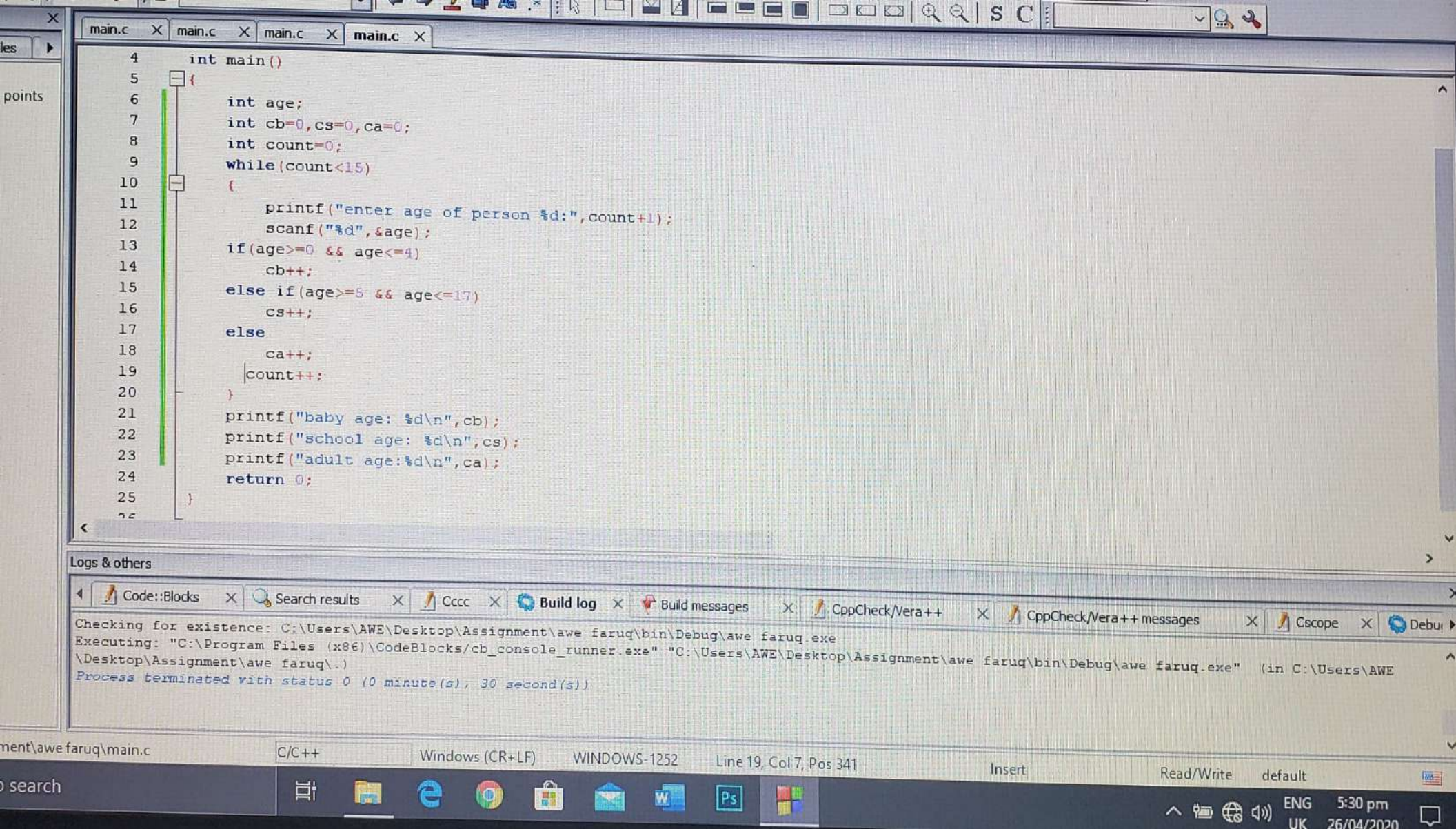
WINDOWS-1252

Line 15, Col 24, Pos 353

Insert

Read

Type here to search




```
enter age of person 1:0
enter age of person 2:1
enter age of person 3:2
enter age of person 4:55
enter age of person 5:66
enter age of person 6:3
enter age of person 7:4
enter age of person 8:8
enter age of person 9:65
enter age of person 10:45
enter age of person 11:7
enter age of person 12:9
enter age of person 13:2
enter age of person 14:40
enter age of person 15:2
baby age: 7
school age: 3
adult age:5
```

```
Process returned 0 (0x0)   execution time : 23.019 s
Press any key to continue.
```

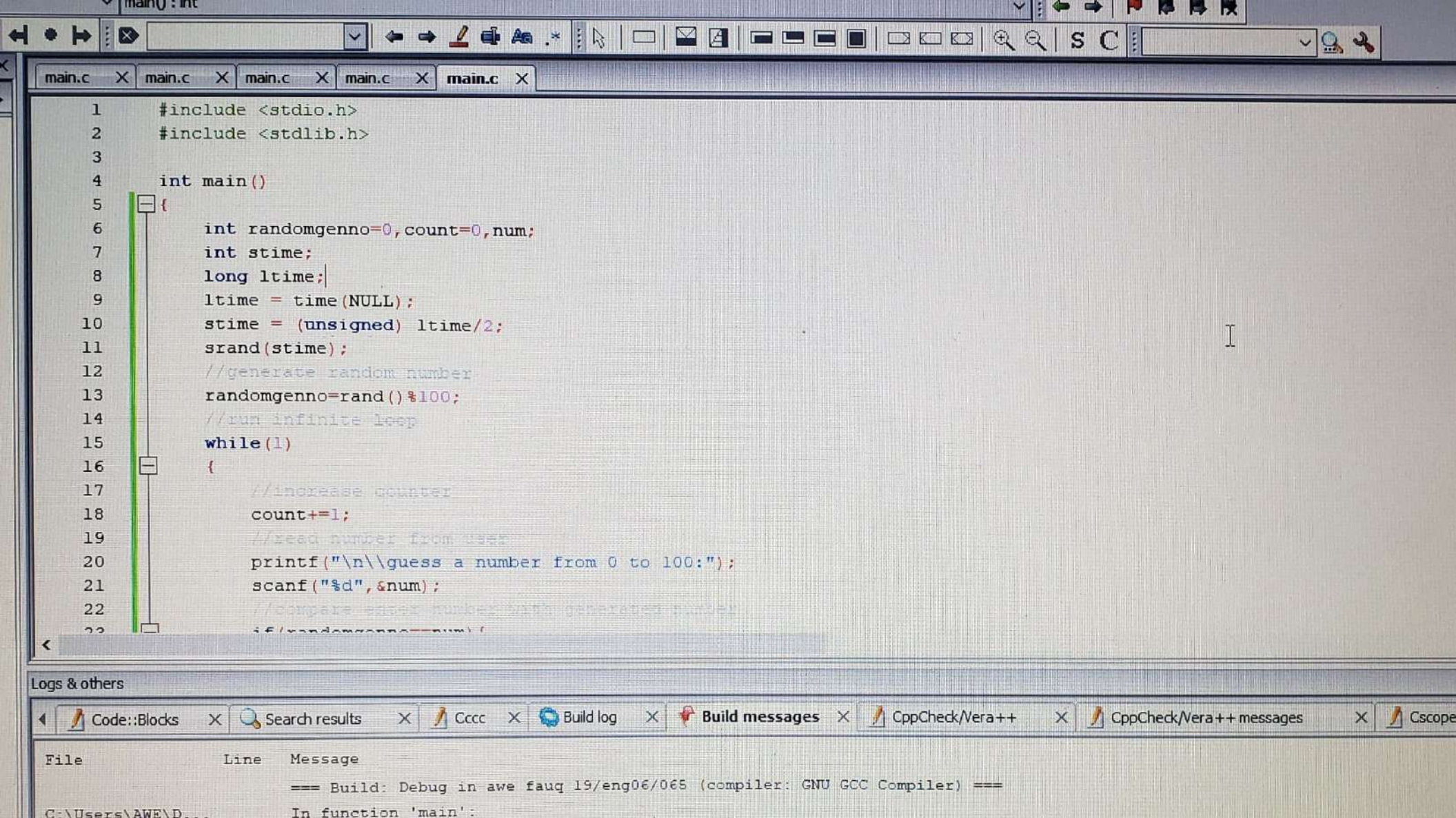
Logs & others

Code::Blocks X Search results X Cccc X Build log X Build messages X CppCheck/Vera++ X CppCheck/Vera++ m

----- Run: Debug in awe faruq (compiler: GNU GCC Compiler) -----

Checking for existence: C:\Users\AWE\Desktop\Assignment\awe faruq\bin\Debug\awe faruq.exe

Executing: "C:\Program Files (x86)\CodeBlocks\cb_console_runner.exe" "C:\Users\AWE\Desktop\Assignment\awe faruq\bin\Debug\awe
\Desktop\Assignment\awe faruq\..)




```
main.c X main.c X main.c X main.c X main.c X
19 //read number from user
20 printf("\n\\guess a number from 0 to 100:");
21 scanf("%d",&num);
22 //compare enter number with generated number
23 if(randomgenno==num){
24     printf("congratulations, you have guessed a correct number.");
25     break;
26 }
27 else if(randomgenno<num){
28     printf("generated number is less than entered number, try your luck again,");
29 }
30 else if(randomgenno>num){
31     printf("generated number is greater than entered number, try your luck again, ");
32 }
33 if(count==7){
34     printf("\n\n###maximum limit of attempt finished !!!\n");
35     break;
36 }
37 }
38 return 0;
39 }
40
```

Logs & others

File	Line	Message
Code::Blocks X Search results X Cccc X Build log X Build messages X CppCheck/Vera++ X CppCheck/Vera++ messages X Csc		
File		
Line		
Message		
== Build: Debug in awe faug 19/eng06/06S (compiler: GNU GCC Compiler) ==		
C:\Users\AWE\D...		In function 'main':
C:\Users\AWE\D... 9		warning: implicit declaration of function 'time' [-Wimplicit-function-declaration]
== Build finished: 0 error(s) 1 warning(s) 0 minute(s) 0 second(s) ==		

ween two

c
gle

c

eng05/

```
\guess a number from 0 to 100:99
generated number is less than entered number, try your luck again,
\guess a number from 0 to 100:67
generated number is less than entered number, try your luck again,
\guess a number from 0 to 100:12
generated number is greater than entered number, try your luck again,
\guess a number from 0 to 100:43
generated number is less than entered number, try your luck again,
\guess a number from 0 to 100:67
generated number is less than entered number, try your luck again,
\guess a number from 0 to 100:54
generated number is less than entered number, try your luck again,
\guess a number from 0 to 100:0
generated number is greater than entered number, try your luck again,
```

###maximum limit of attempt finished !!!

Process returned 0 (0x0) execution time : 14.559 s
Press any key to continue.

project

C/C++

Windows (CR+LF)

WINDOWS-1252

Line 8, Col 16, Pos 125

Insert

Rea

ere to search

