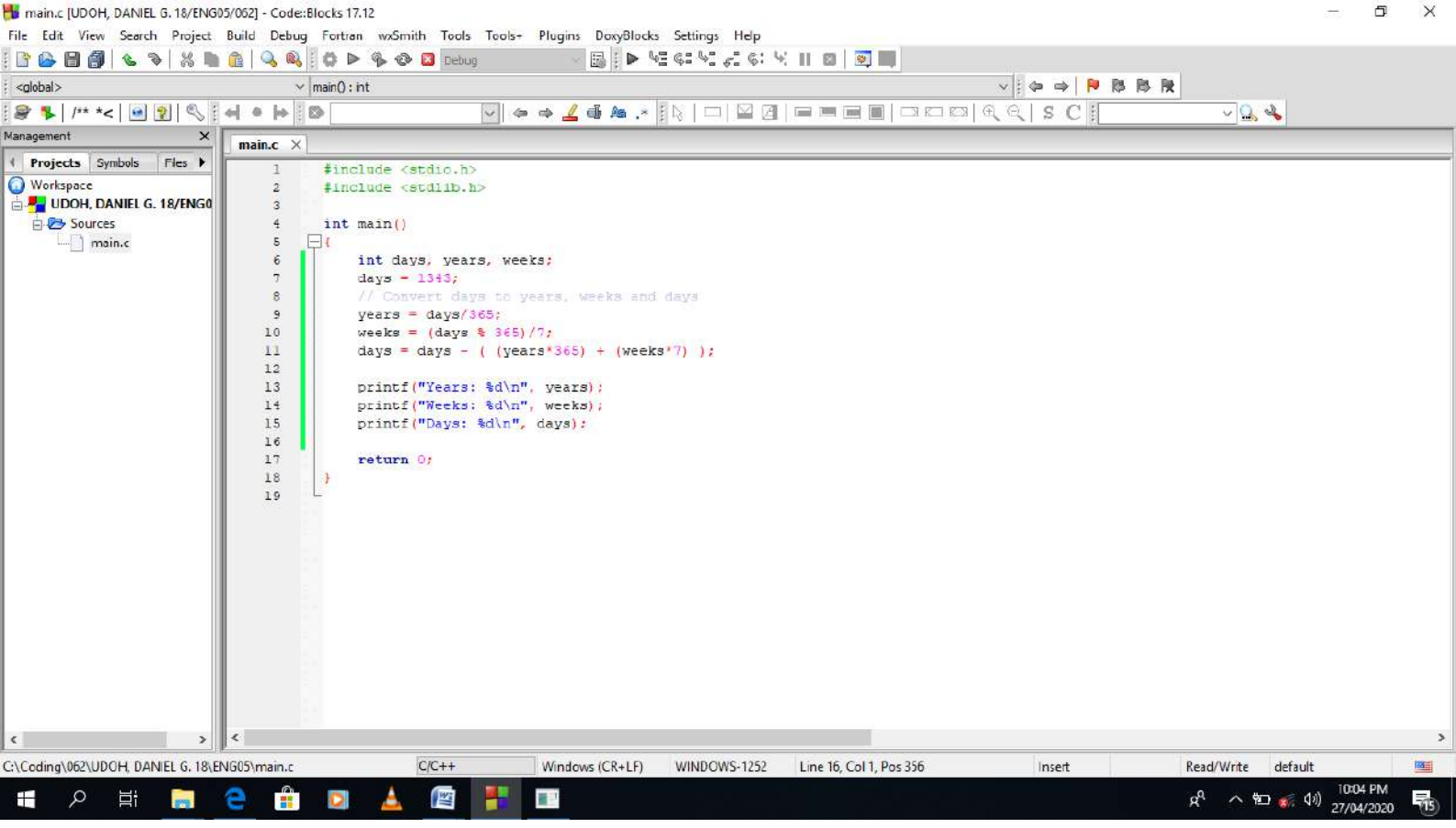
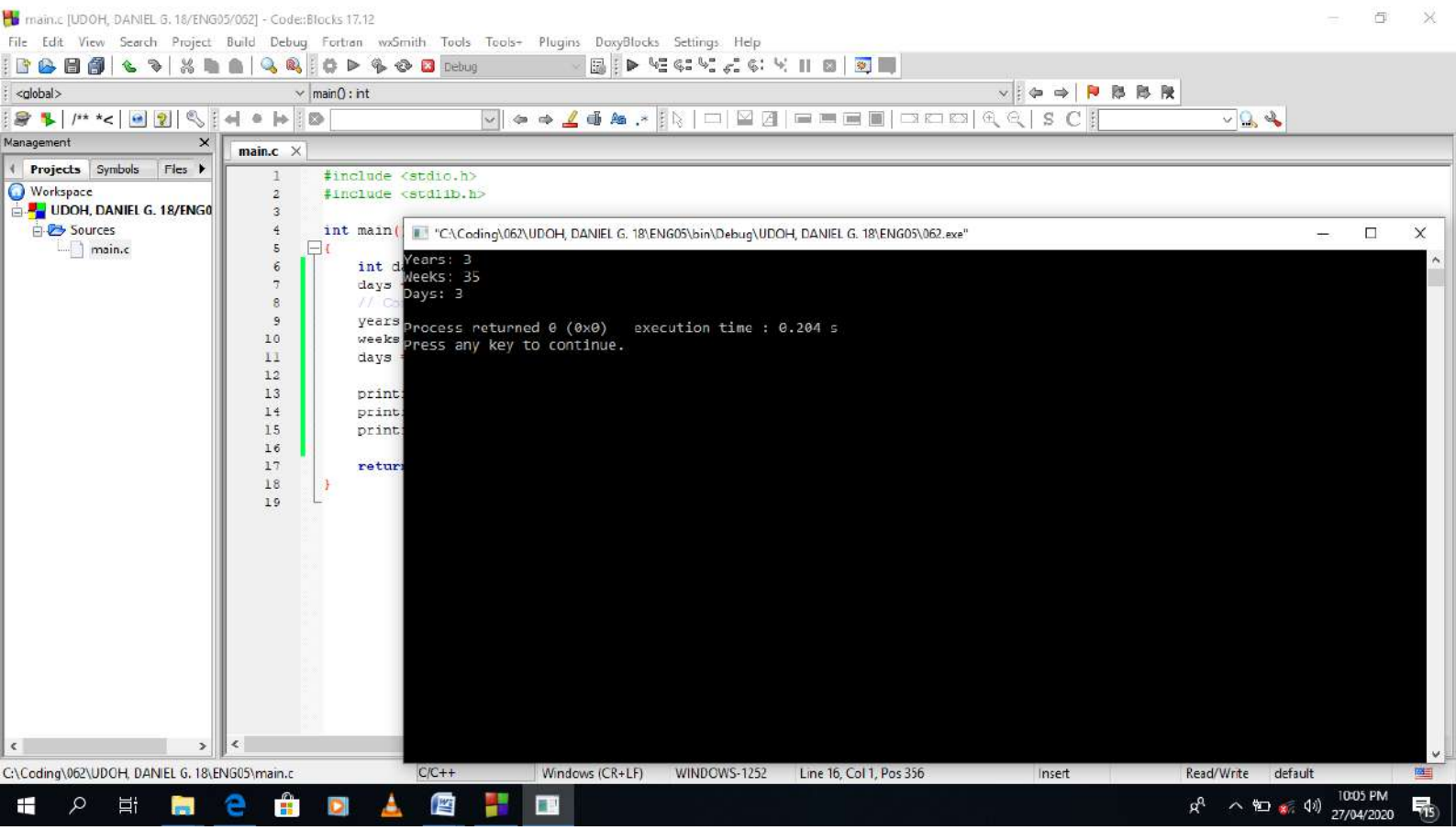
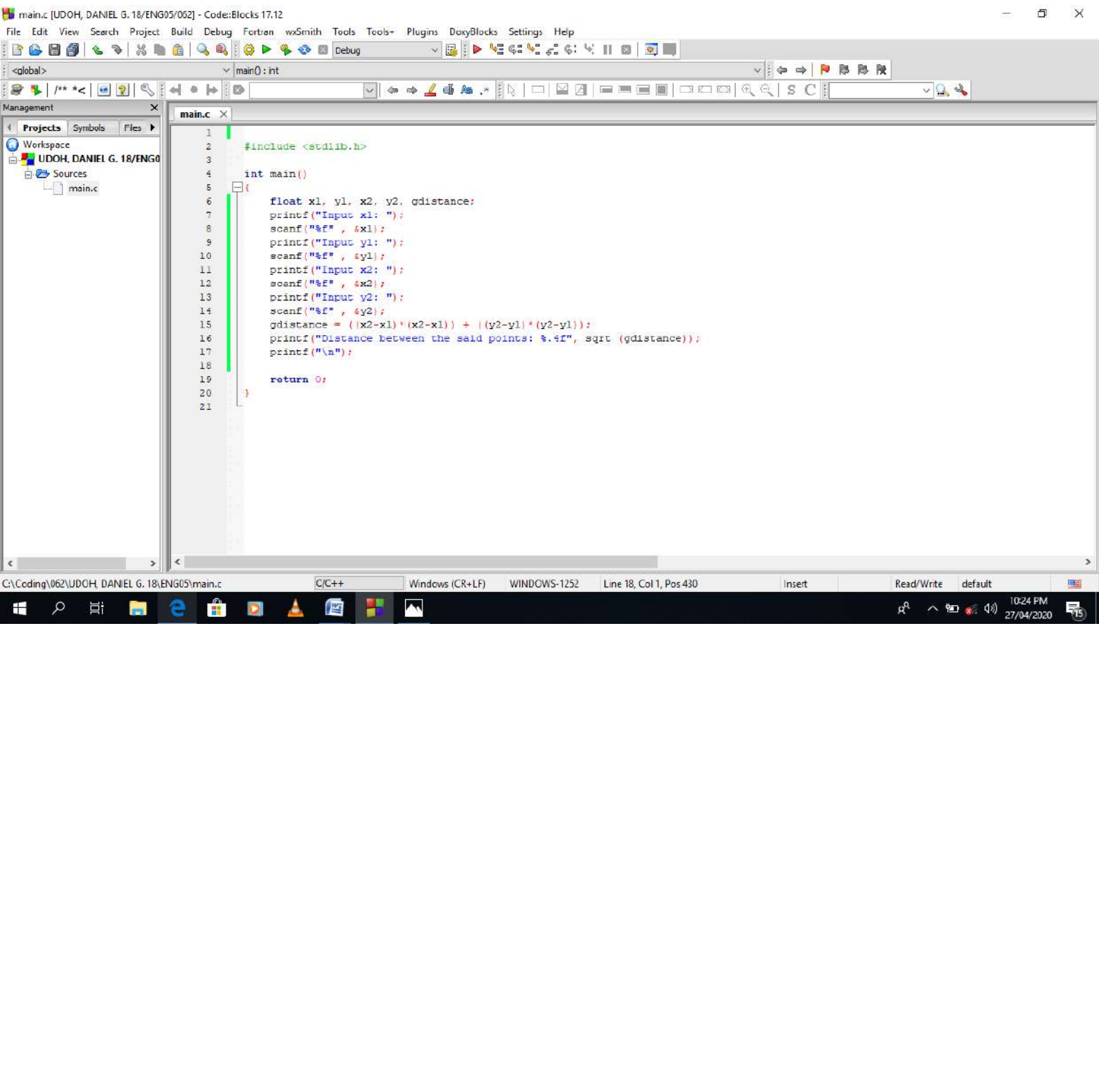
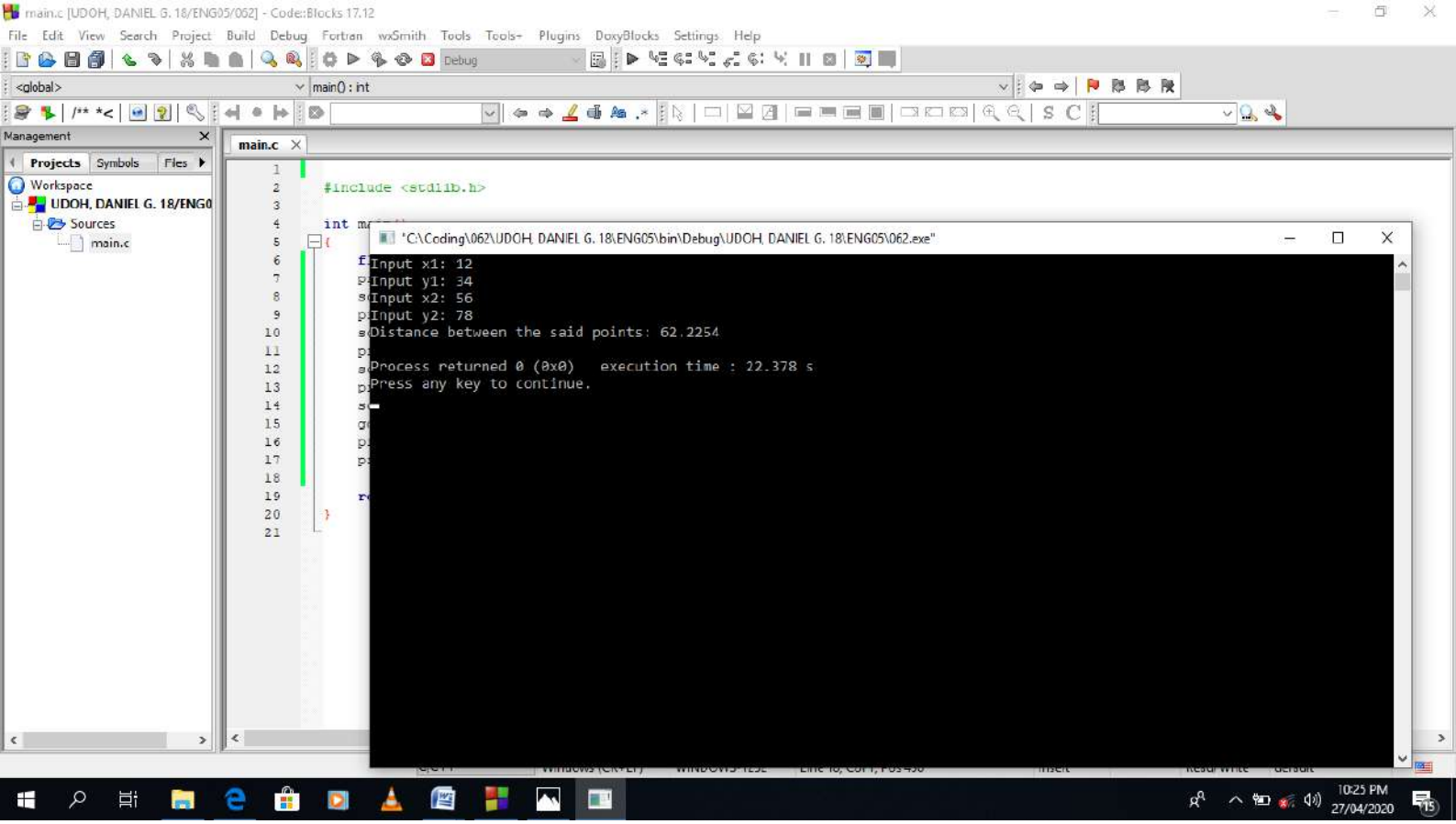
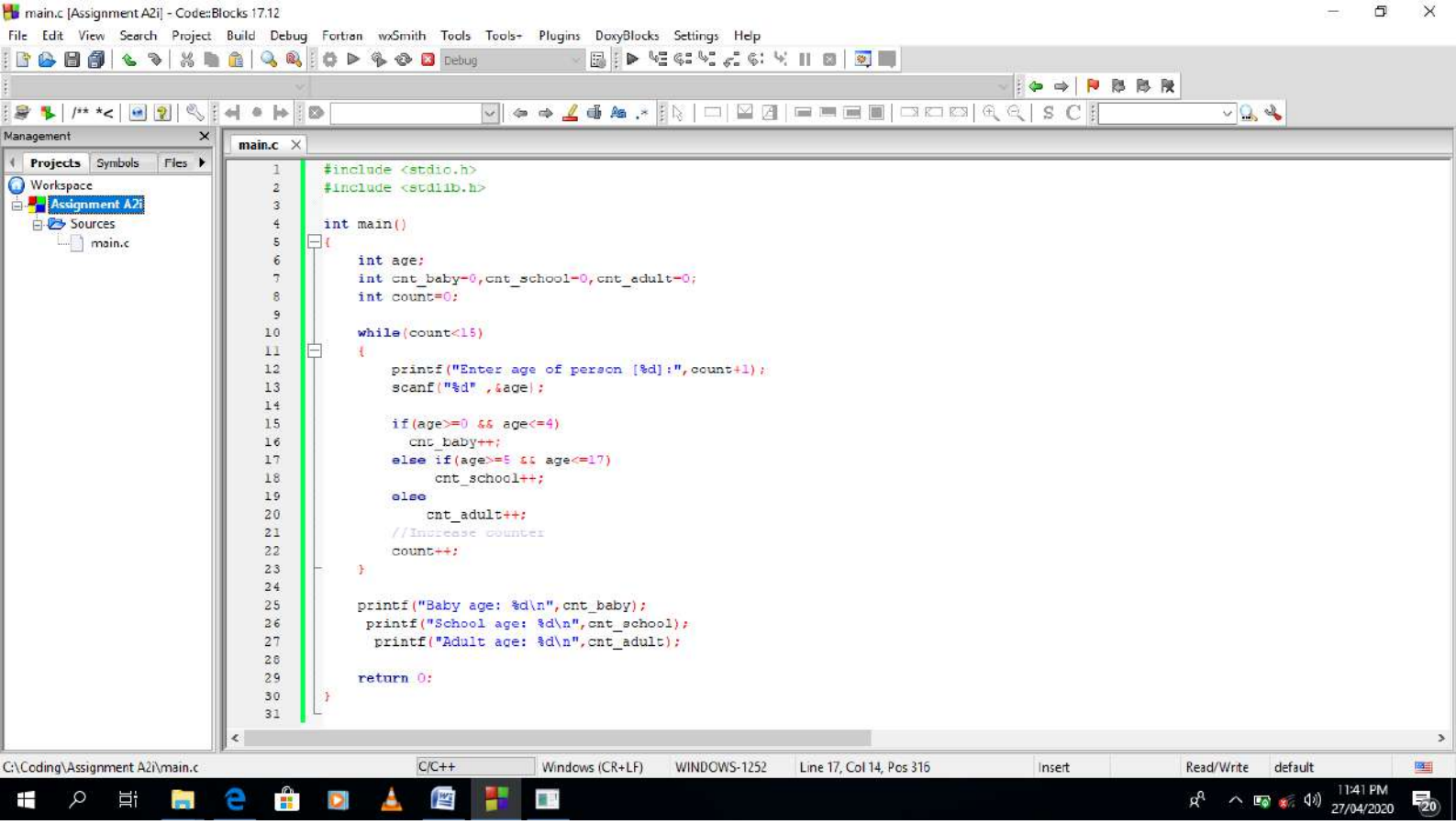
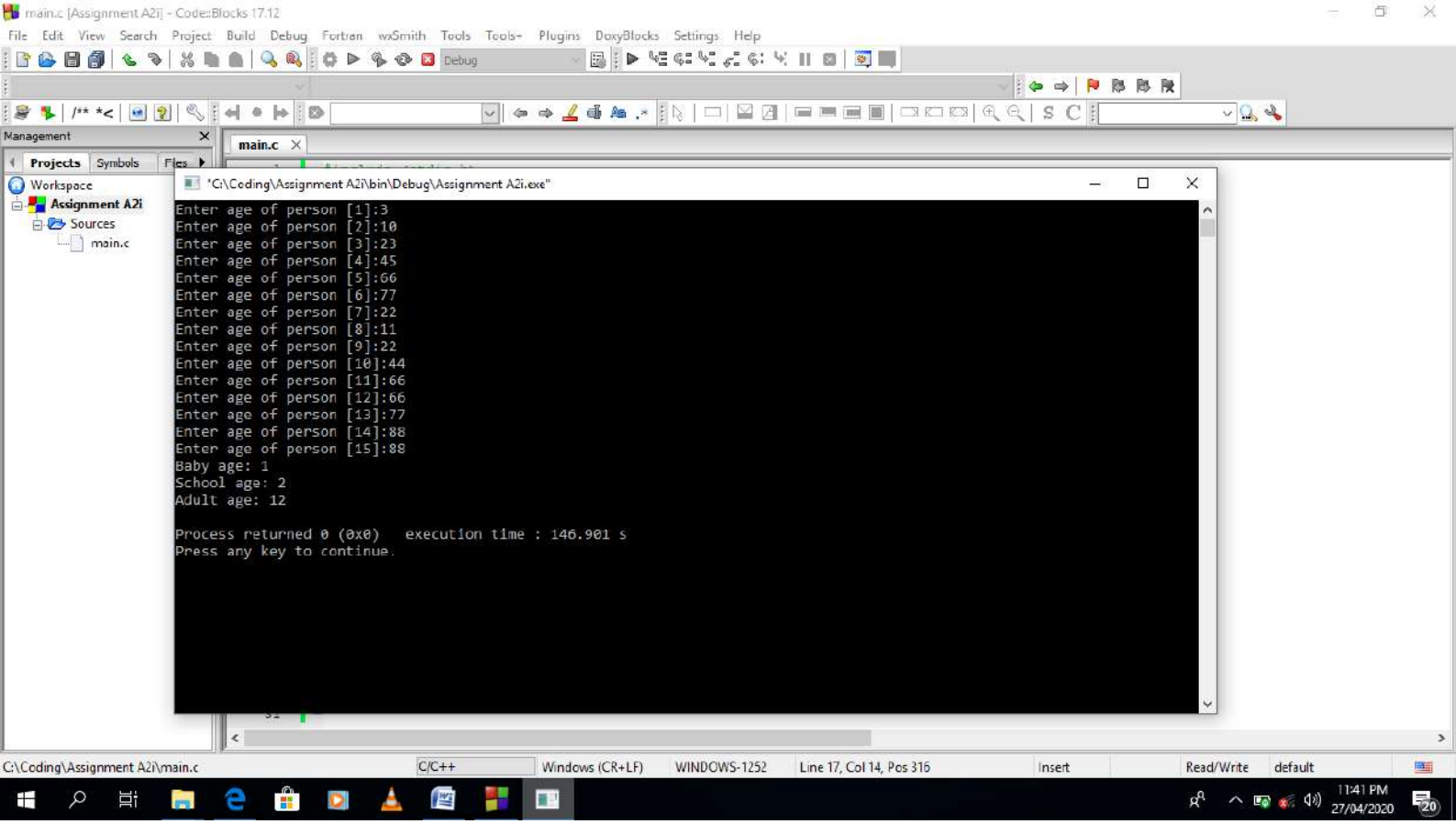

main.c [UDOH, DANIEL G. 18/ENG05/062] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Debug
<global>
main() : int
Management
Projects Symbols Files
Workspace
UDOH, DANIEL G. 18/ENG0
Sources
main.c
main.c
#include <stdio.h>
#include <stdlib.h>
int main()
{
int days, years, weeks;
days = 1343;
// Convert days to years, weeks and days
years = days/365;
weeks = (days % 365)/7;
days = days - ( (years*365) + (weeks*7) );
printf("Years: %d\n", years);
printf("Weeks: %d\n", weeks);
printf("Days: %d\n", days);
return 0;
}
C:\Coding\062\UDOH, DANIEL G. 18\ENG05\main.c
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 16, Col 1, Pos 356
Insert
Read/Write
default
10:04 PM
27/04/2020

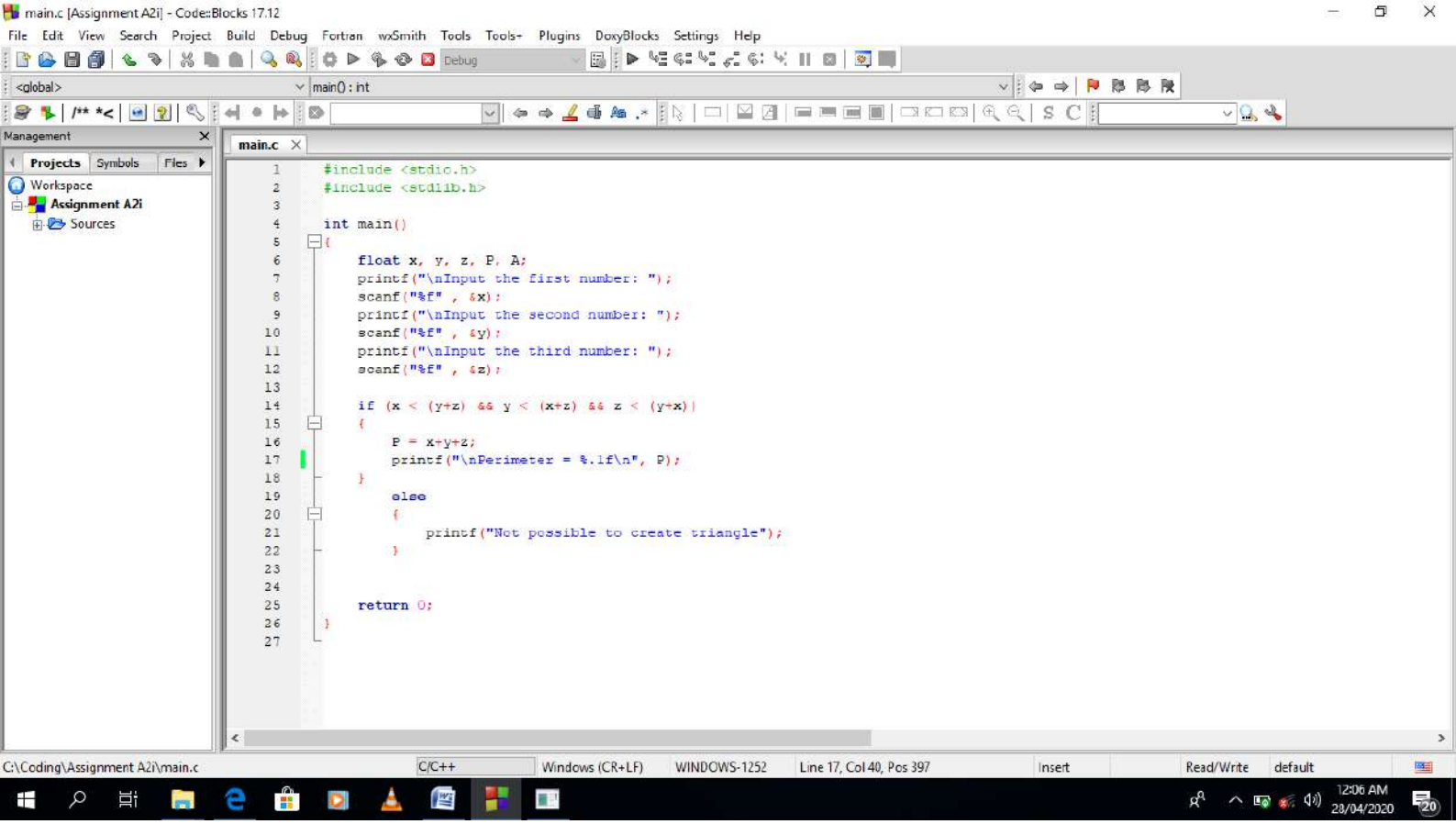

main.c [UDOH, DANIEL G. 18/ENG05/062] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Debug
<global>
main() : int
Management
Projects Symbols Files
Workspace
UDOH, DANIEL G. 18/ENG0
Sources
main.c
main.c
#include <stdio.h>
#include <stdlib.h>
int main(
{
int d
days
// Co
years
weeks
days
print
print
print
retur
}
"C:\Coding\062\UDOH, DANIEL G. 18\ENG05\bin\Debug\UDOH, DANIEL G. 18\ENG05\062.exe"
Years: 3
Weeks: 35
Days: 3
Process returned 0 (0x0) execution time : 0.204 s
Press any key to continue.
C:\Coding\062\UDOH, DANIEL G. 18\ENG05\main.c
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 16, Col 1, Pos 356
Insert
Read/Write
default
10:05 PM
27/04/2020

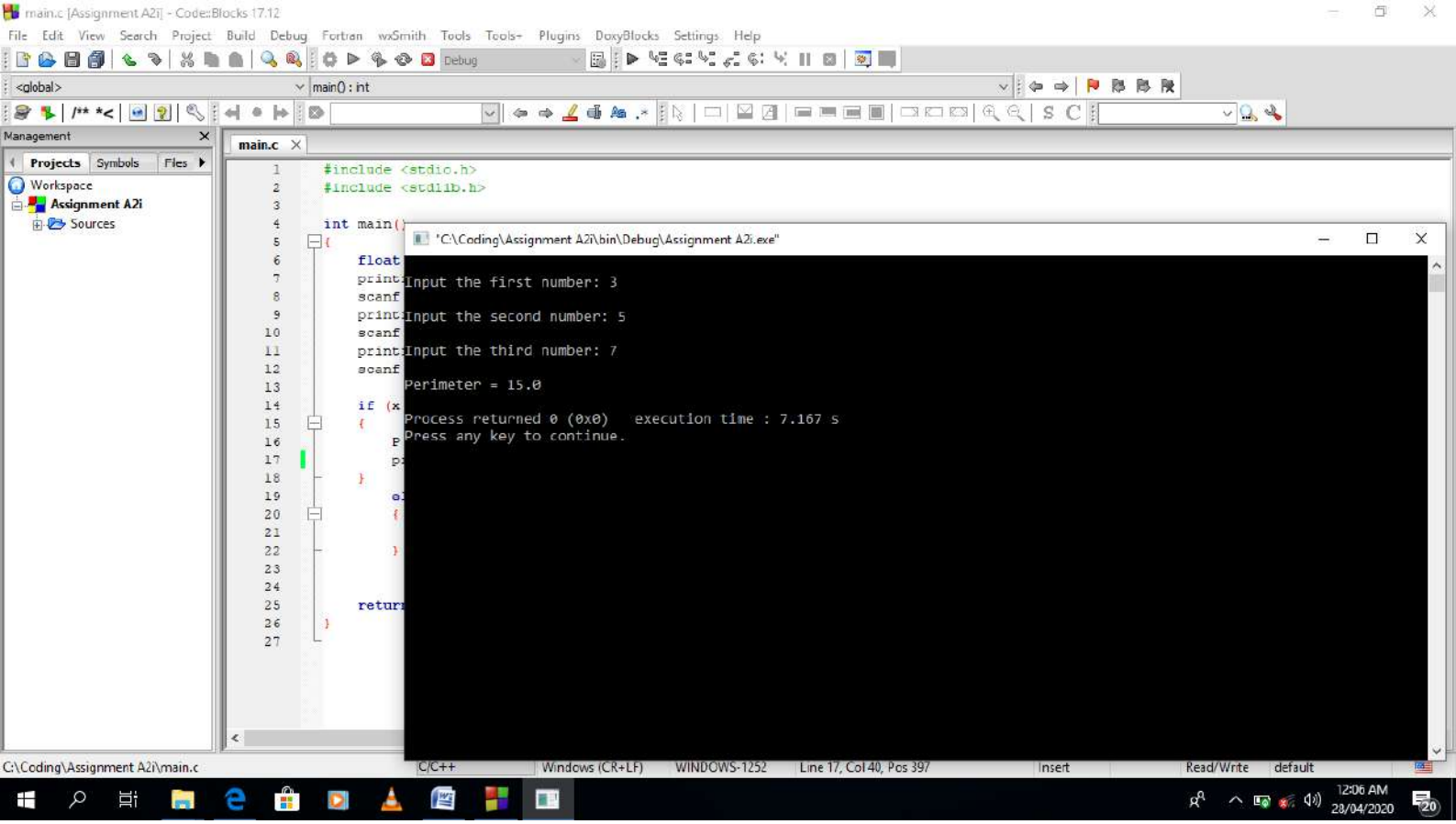

main.c [UDOH, DANIEL G. 18/ENG05/062] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Debug
<global>
main() : int
Management
Projects Symbols Files
Workspace
UDOH, DANIEL G. 18/ENG0
Sources
main.c
main.c
#include <stdlib.h>
int main()
{
float x1, y1, x2, y2, gdistance;
printf("Input x1: ");
scanf("%f" , &x1);
printf("Input y1: ");
scanf("%f" , &y1);
printf("Input x2: ");
scanf("%f" , &x2);
printf("Input y2: ");
scanf("%f" , &y2);
gdistance = ((x2-x1)*(x2-x1)) + ((y2-y1)*(y2-y1));
printf("Distance between the said points: %.4f", sqrt (gdistance));
printf("\n");
return 0;
}
C:\Coding\062\UDOH, DANIEL G. 18\ENG05\main.c
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 18, Col 1, Pos 430
Insert
Read/Write
default
10:24 PM
27/04/2020

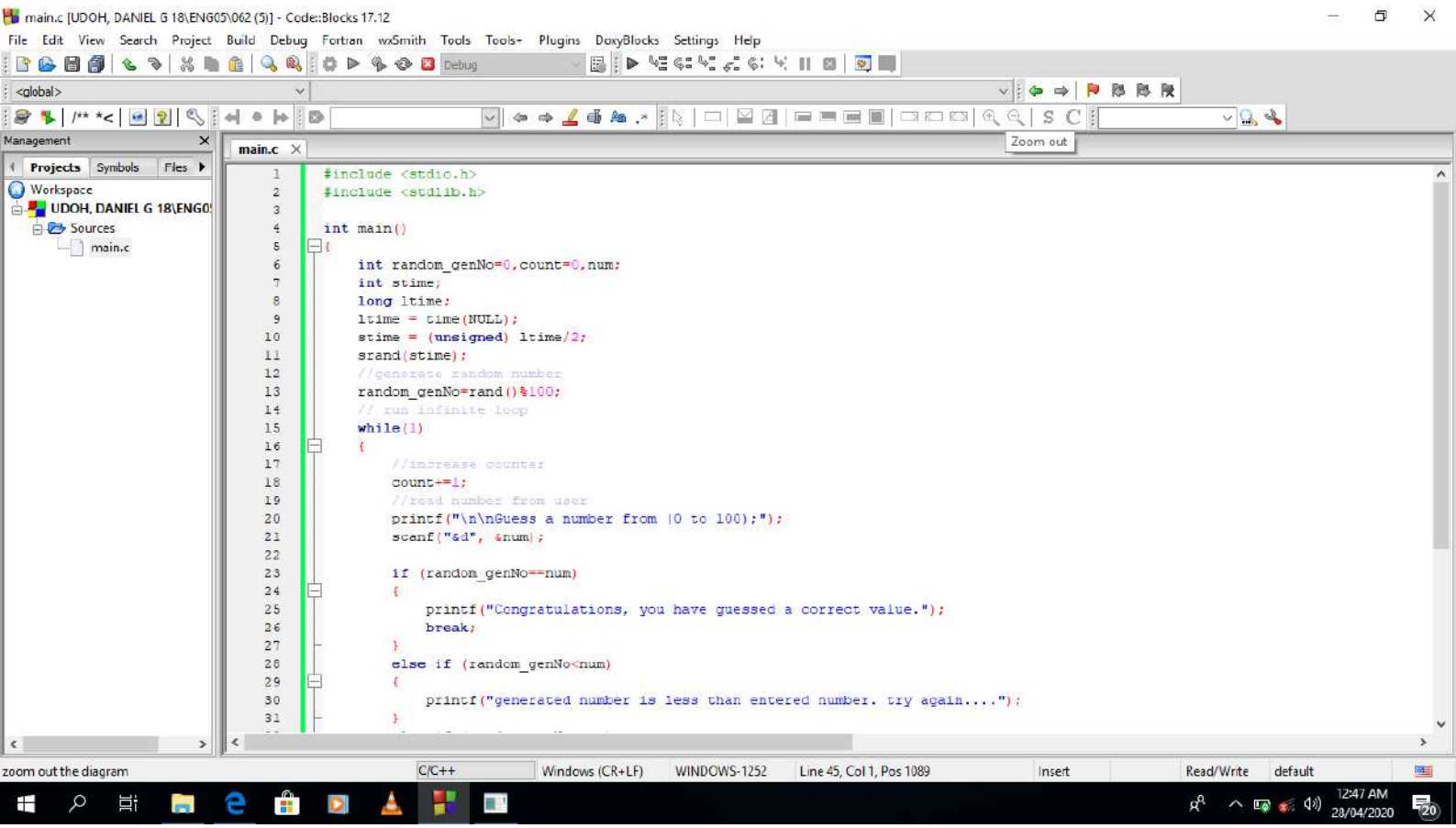

main.c [UDOH, DANIEL G. 18/ENG05/062] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Debug
<global>
main() : int
Management
Projects Symbols Files
Workspace
UDOH, DANIEL G. 18/ENG0
Sources
main.c
main.c
#include <stdlib.h>
int m
{
"C:\Coding\062\UDOH, DANIEL G. 18\ENG05\bin\Debug\UDOH, DANIEL G. 18\ENG05\062.exe"
Input x1: 12
Input y1: 34
Input x2: 56
Input y2: 78
Distance between the said points: 62.2254
Process returned 0 (0x0) execution time : 22.378 s
Press any key to continue.
}
10:25 PM
27/04/2020

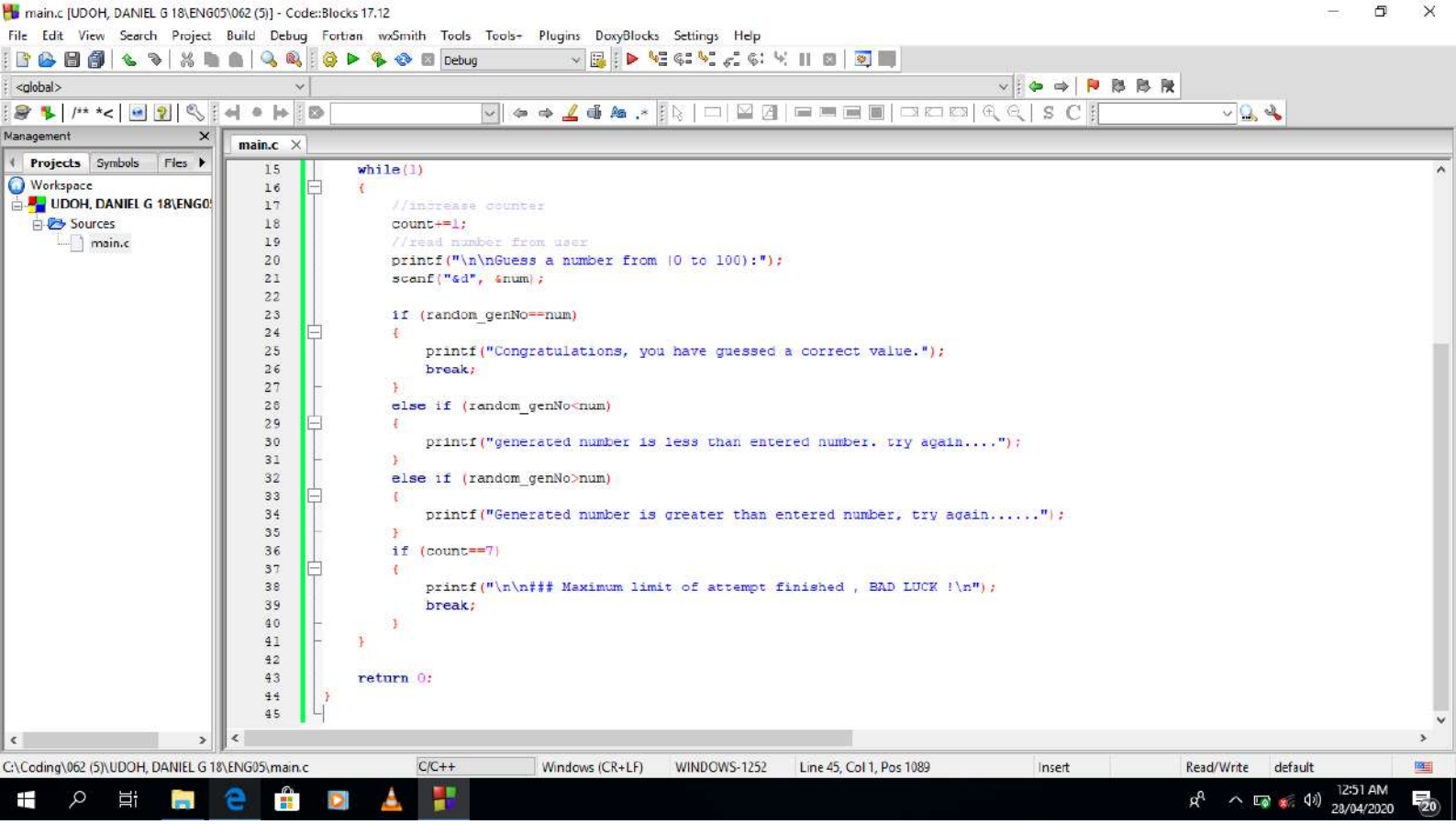

main.c [Assignment A2i] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Debug
Management
Projects Symbols Files
Workspace
Assignment A2i
Sources
main.c
main.c
#include <stdio.h>
#include <stdlib.h>
int main()
{
int age;
int cnt_baby=0,cnt_school=0,cnt_adult=0;
int count=0;
while(count<15)
{
printf("Enter age of person [%d]:",count+1);
scanf("%d" ,&age);
if(age>=0 && age<=4)
cnt_baby++;
else if(age>=5 && age<=17)
cnt_school++;
else
cnt_adult++;
//Increase counter
count++;
}
printf("Baby age: %d\n",cnt_baby);
printf("School age: %d\n",cnt_school);
printf("Adult age: %d\n",cnt_adult);
return 0;
}
C:\Coding\Assignment A2i\main.c
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 17, Col 14, Pos 316
Insert
Read/Write
default
11:41 PM
27/04/2020

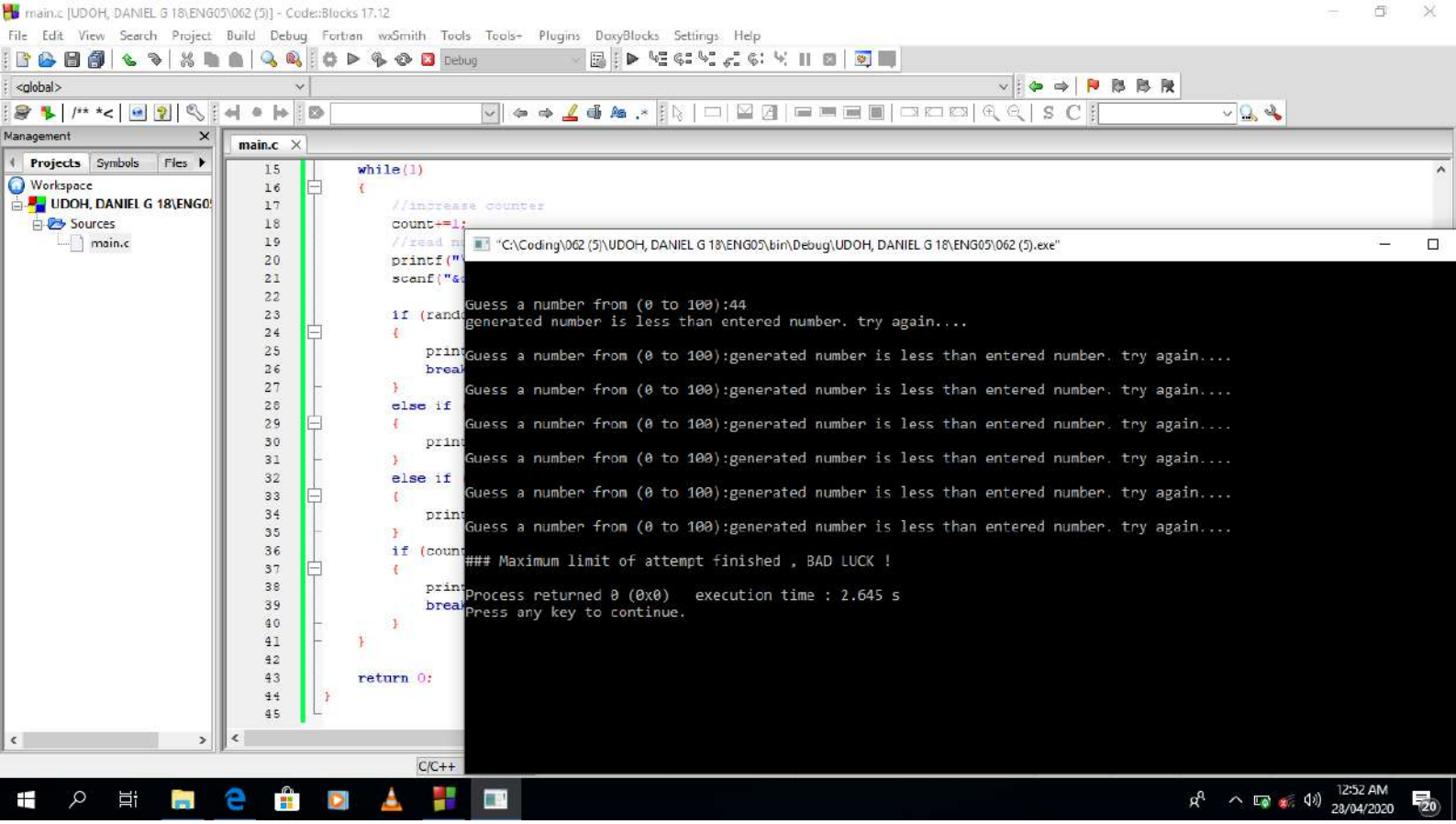

main.c [Assignment A2i] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Management
Projects Symbols Files
Workspace
Assignment A2i
Sources
main.c
main.c
"C:\Coding\Assignment A2i\bin\Debug\Assignment A2i.exe"
Enter age of person [1]:3
Enter age of person [2]:10
Enter age of person [3]:23
Enter age of person [4]:45
Enter age of person [5]:66
Enter age of person [6]:77
Enter age of person [7]:22
Enter age of person [8]:11
Enter age of person [9]:22
Enter age of person [10]:44
Enter age of person [11]:66
Enter age of person [12]:66
Enter age of person [13]:77
Enter age of person [14]:88
Enter age of person [15]:88
Baby age: 1
School age: 2
Adult age: 12
Process returned 0 (0x0) execution time : 146.901 s
Press any key to continue.
C:\Coding\Assignment A2i\main.c
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 17, Col 14, Pos 316
Insert
Read/Write
default
11:41 PM
27/04/2020


main.c [Assignment A2i] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Debug
<global>
main() : int
Management
Projects Symbols Files
Workspace
Assignment A2i
Sources
main.c
#include <stdio.h>
#include <stdlib.h>
int main()
{
float x, y, z, P, A;
printf("\nInput the first number: ");
scanf("%f" , &x);
printf("\nInput the second number: ");
scanf("%f" , &y);
printf("\nInput the third number: ");
scanf("%f" , &z);
if (x < (y+z) && y < (x+z) && z < (y+x))
{
P = x+y+z;
printf("\nPerimeter = %.1f\n", P);
}
else
{
printf("Not possible to create triangle");
}
return 0;
}
C:\Coding\Assignment A2i\main.c
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 17, Col 40, Pos 397
Insert
Read/Write
default
12:06 AM
28/04/2020


main.c [Assignment A2i] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Debug
<global>
main() : int
Management
Projects Symbols Files
Workspace
Assignment A2i
Sources
main.c
#include <stdio.h>
#include <stdlib.h>
int main()
{
float
printf
scanf
printf
scanf
printf
scanf
if (x
{
P
p
}
el
{
}
retur
}
"C:\Coding\Assignment A2i\bin\Debug\Assignment A2i.exe"
Input the first number: 3
Input the second number: 5
Input the third number: 7
Perimeter = 15.0
Process returned 0 (0x0) execution time : 7.167 s
Press any key to continue.
C:\Coding\Assignment A2i\main.c
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 17, Col 40, Pos 397
Insert
Read/Write
default
12:06 AM
28/04/2020


main.c [UDOH, DANIEL G 18\ENG05\062 (5)] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Debug
<global>
Management
Projects Symbols Files
Workspace
UDOH, DANIEL G 18\ENG0
Sources
main.c
Zoom out
main.c
#include <stdio.h>
#include <stdlib.h>
int main()
{
int random_genNo=0,count=0,num;
int stime;
long ltime;
ltime = time(NULL);
stime = (unsigned) ltime/2;
srand(stime);
//generate random number
random_genNo=rand()%100;
// run infinite loop
while(1)
{
//increase counter
count+=1;
//read number from user
printf("\n\nGuess a number from (0 to 100);");
scanf("%d", &num);
if (random_genNo==num)
{
printf("Congratulations, you have guessed a correct value.");
break;
}
else if (random_genNo<num)
{
printf("generated number is less than entered number. try again....");
}
zoom out the diagram
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 45, Col 1, Pos 1089
Insert
Read/Write
default
12:47 AM
28/04/2020


main.c [UDOH, DANIEL G 18\ENG05\062 (5)] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Debug
<global>
Management
Projects Symbols Files
Workspace
UDOH, DANIEL G 18\ENG0
Sources
main.c
main.c
15 while(1)
16 {
17 //increase counter
18 count+=1;
19 //read number from user
20 printf("\n\nGuess a number from (0 to 100):");
21 scanf("%d", &num);
22
23 if (random_genNo==num)
24 {
25 printf("Congratulations, you have guessed a correct value.");
26 break;
27 }
28 else if (random_genNo<num)
29 {
30 printf("generated number is less than entered number. try again....");
31 }
32 else if (random_genNo>num)
33 {
34 printf("Generated number is greater than entered number, try again.....");
35 }
36 if (count==7)
37 {
38 printf("\n\n### Maximum limit of attempt finished , BAD LUCK !\n");
39 break;
40 }
41 }
42
43 return 0;
44 }
45
C:\Coding\062 (5)\UDOH, DANIEL G 18\ENG05\main.c
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 45, Col 1, Pos 1089
Insert
Read/Write
default
12:51 AM
28/04/2020


main.c [UDOH, DANIEL G 18\ENG05\062 (5)] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Management
Projects Symbols Files
Workspace
UDOH, DANIEL G 18\ENG0
Sources
main.c
main.c
while(1)
{
//increase counter
count+=1;
//read n
printf("
scanf("&
if (rand
{
print
break
}
else if
{
print
}
else if
{
print
}
if (coun
{
print
break
}
}
return 0;
}
"C:\Coding\062 (5)\UDOH, DANIEL G 18\ENG05\bin\Debug\UDOH, DANIEL G 18\ENG05\062 (5).exe"
Guess a number from (0 to 100):44
generated number is less than entered number. try again....
Guess a number from (0 to 100):generated number is less than entered number. try again....
Guess a number from (0 to 100):generated number is less than entered number. try again....
Guess a number from (0 to 100):generated number is less than entered number. try again....
Guess a number from (0 to 100):generated number is less than entered number. try again....
Guess a number from (0 to 100):generated number is less than entered number. try again....
Guess a number from (0 to 100):generated number is less than entered number. try again....
### Maximum limit of attempt finished , BAD LUCK !
Process returned 0 (0x0) execution time : 2.645 s
Press any key to continue.
C/C++
12:52 AM
28/04/2020