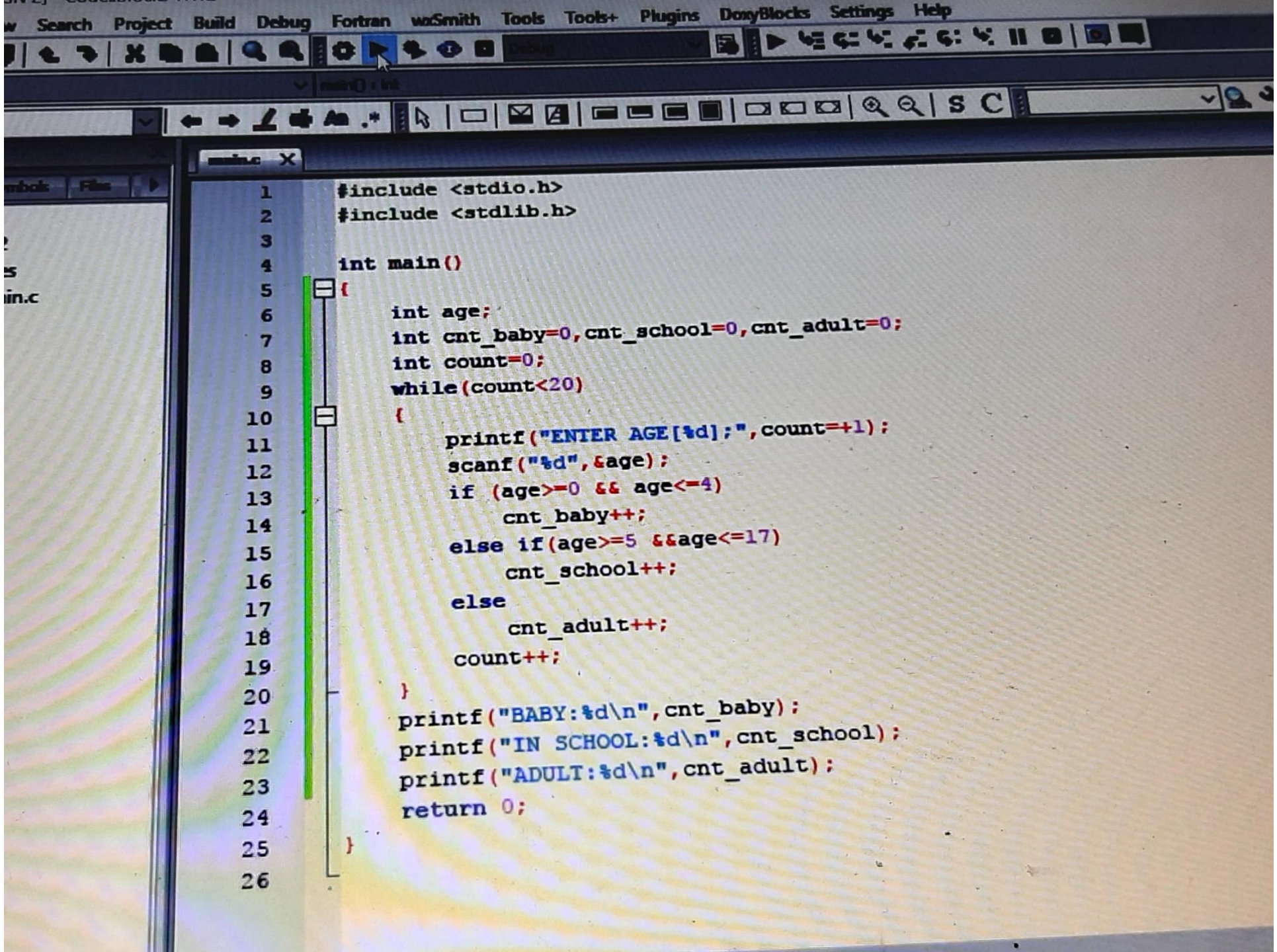
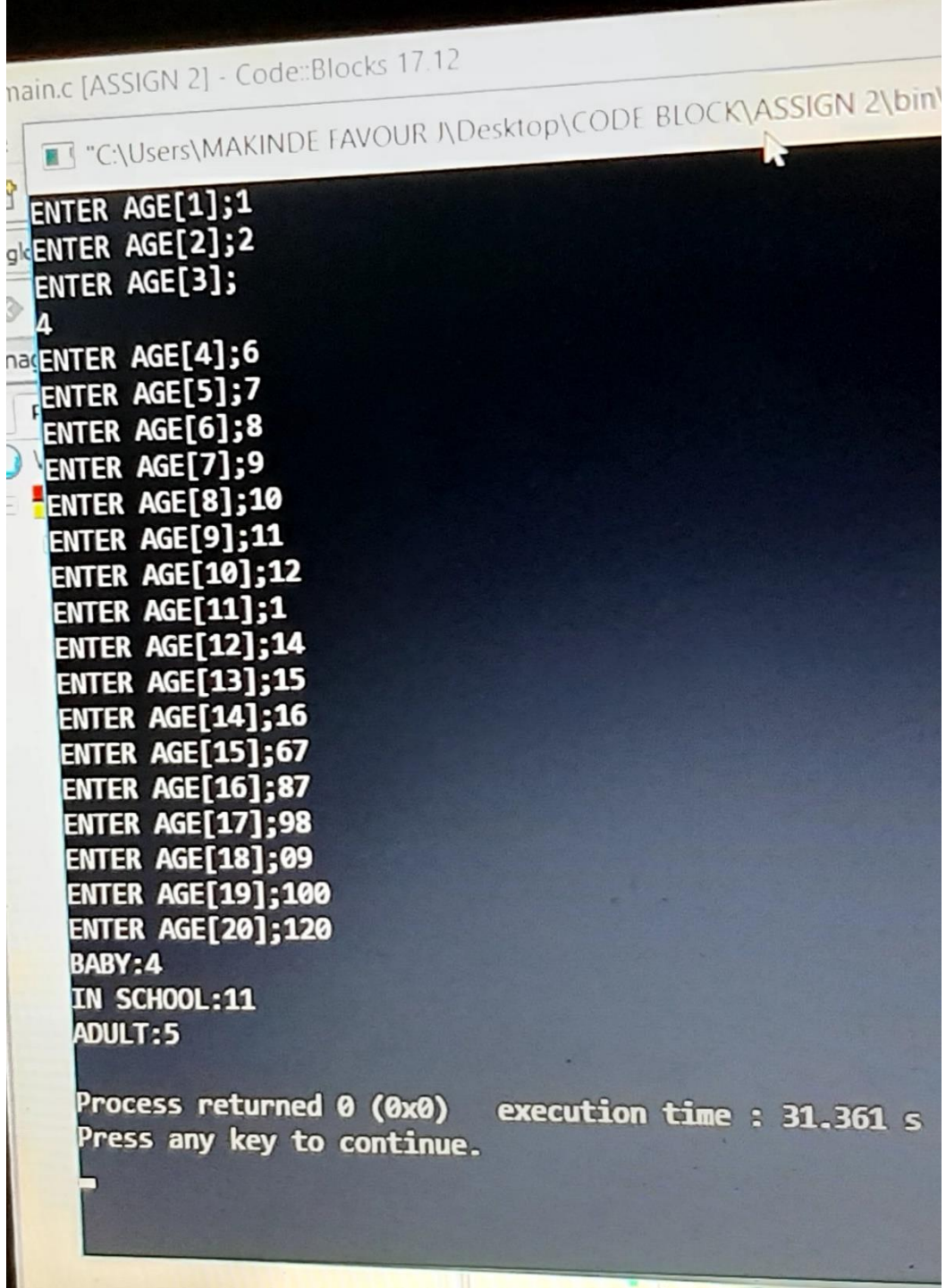
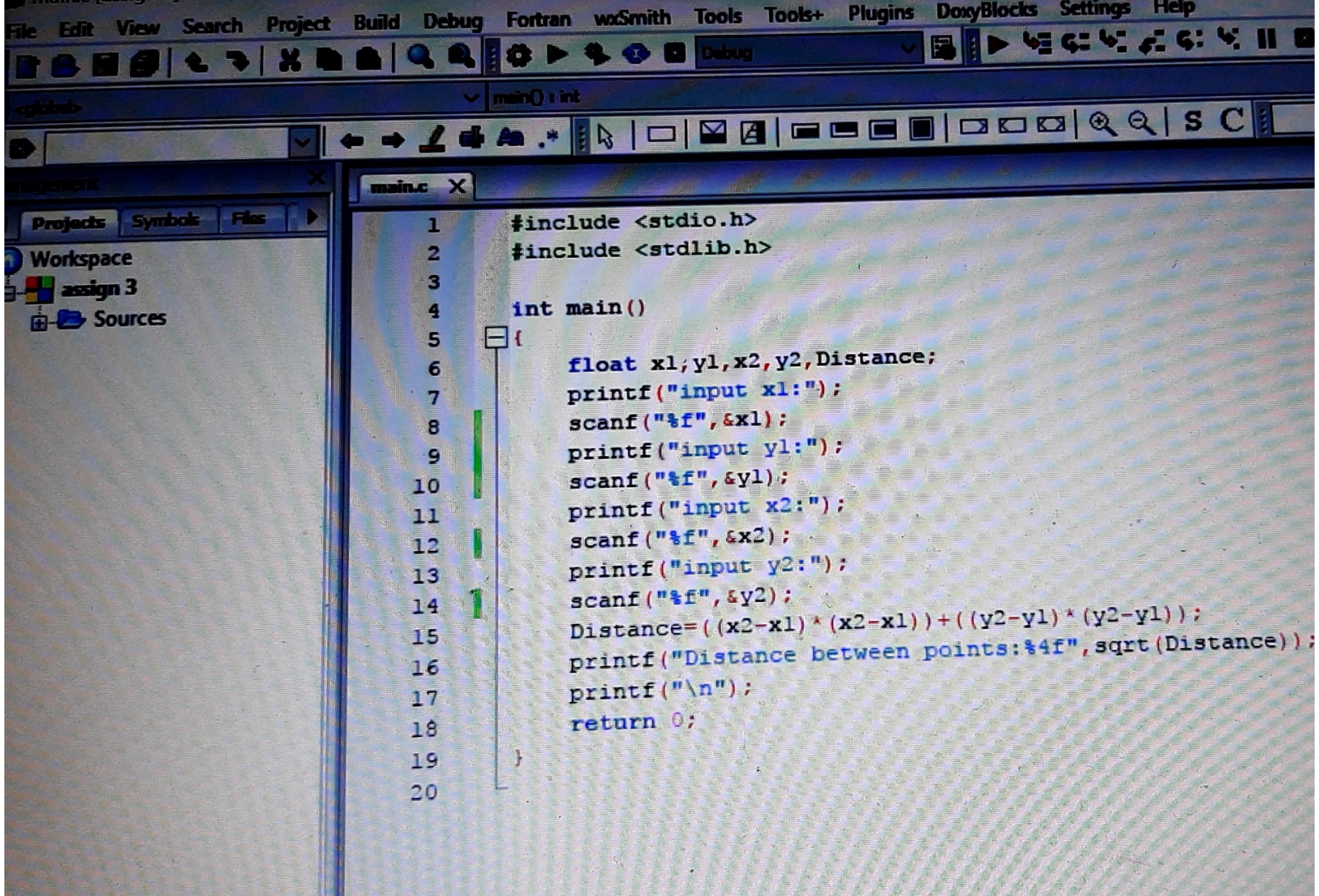
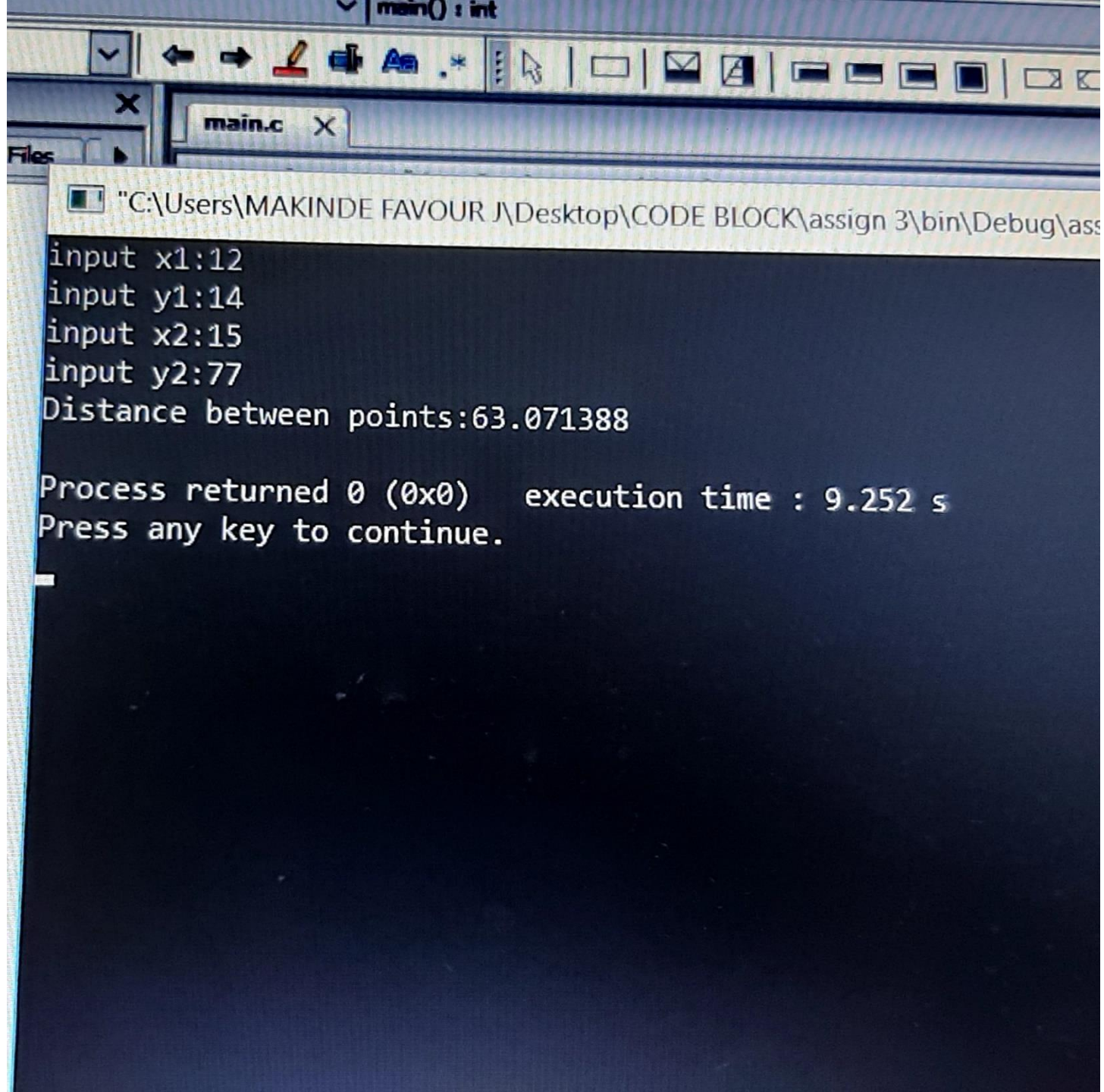
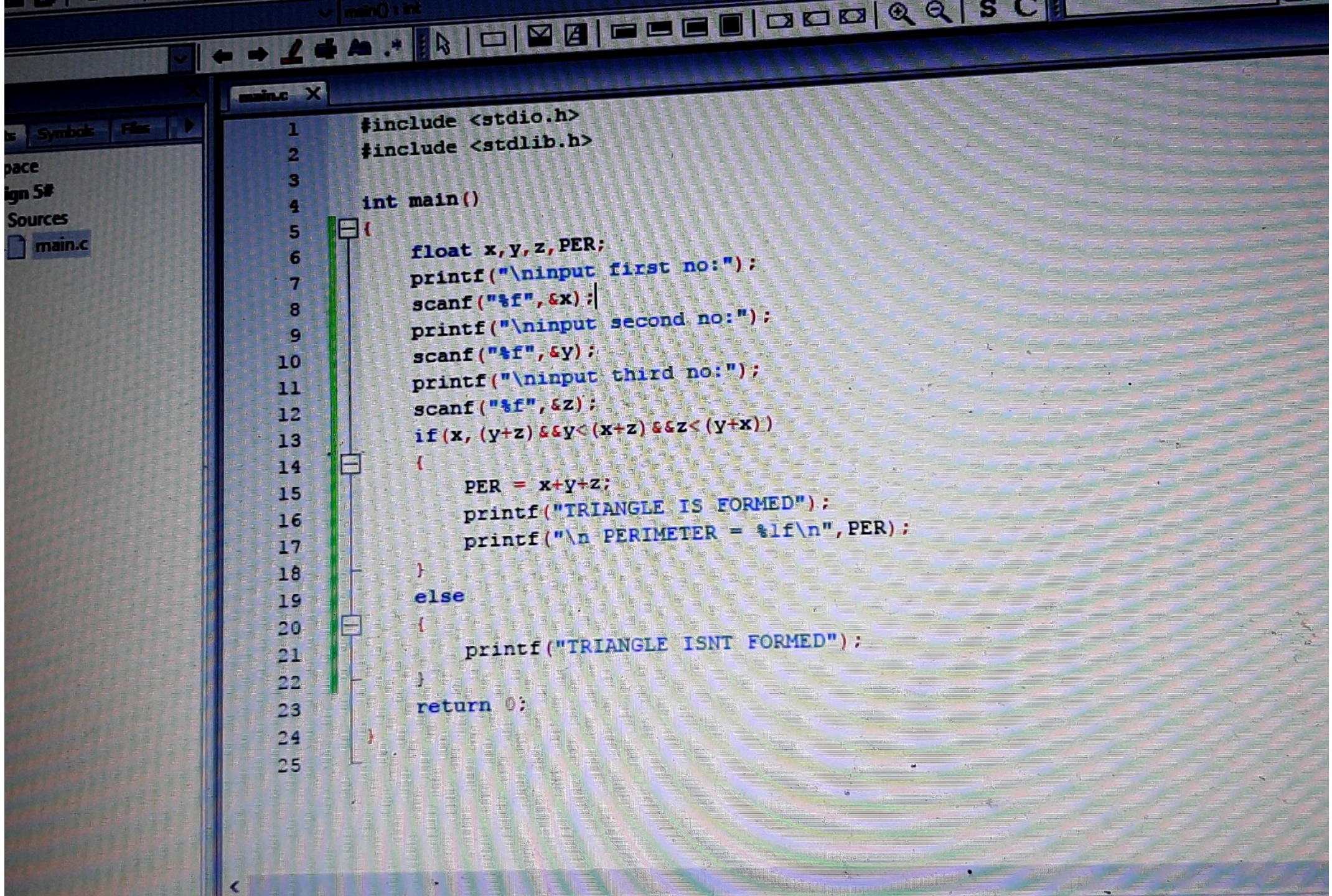
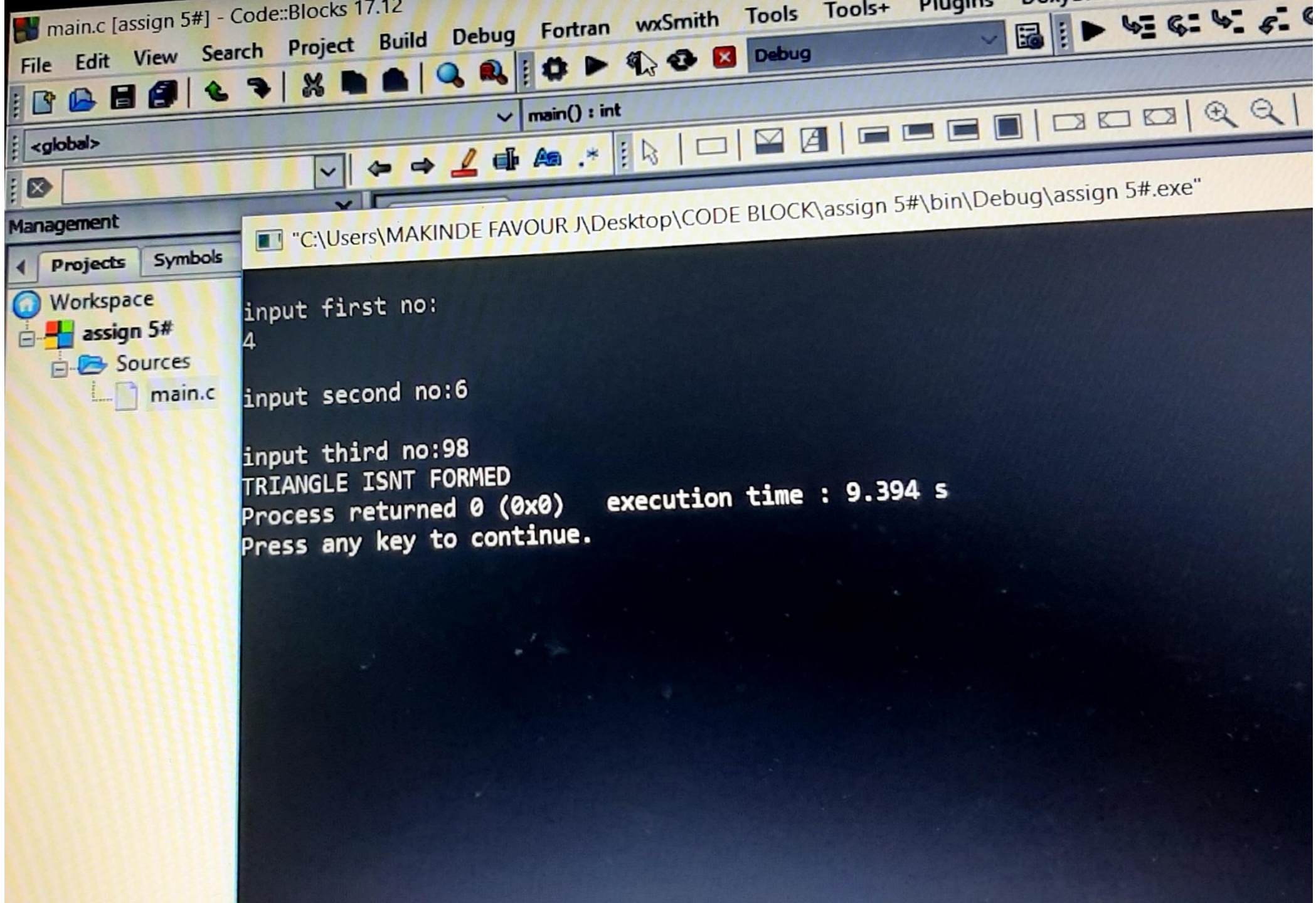

Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
main.c
#include <stdio.h>
#include <stdlib.h>
int main()
{
int age;
int cnt_baby=0,cnt_school=0,cnt_adult=0;
int count=0;
while(count<20)
{
printf("ENTER AGE[%d];",count=+1);
scanf("%d",&age);
if (age>=0 && age<=4)
cnt_baby++;
else if(age>=5 &&age<=17)
cnt_school++;
else
cnt_adult++;
count++;
}
printf("BABY:%d\n",cnt_baby);
printf("IN SCHOOL:%d\n",cnt_school);
printf("ADULT:%d\n",cnt_adult);
return 0;
}

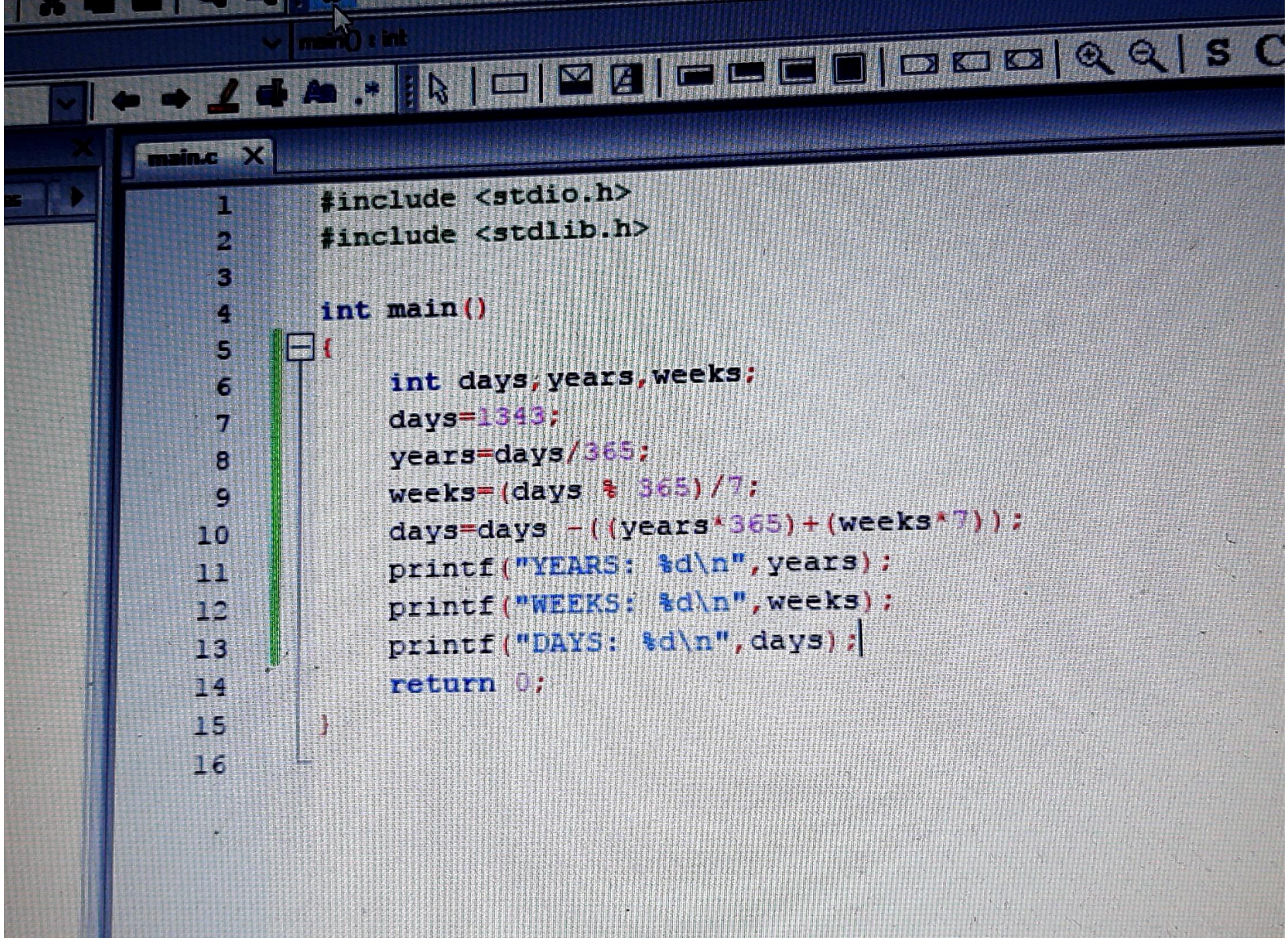

main.c [ASSIGN 2] - Code::Blocks 17.12
"C:\Users\MAKINDE FAVOUR J\Desktop\CODE BLOCK\ASSIGN 2\bin\
ENTER AGE[1];1
ENTER AGE[2];2
ENTER AGE[3];
4
ENTER AGE[4];6
ENTER AGE[5];7
ENTER AGE[6];8
ENTER AGE[7];9
ENTER AGE[8];10
ENTER AGE[9];11
ENTER AGE[10];12
ENTER AGE[11];1
ENTER AGE[12];14
ENTER AGE[13];15
ENTER AGE[14];16
ENTER AGE[15];67
ENTER AGE[16];87
ENTER AGE[17];98
ENTER AGE[18];09
ENTER AGE[19];100
ENTER AGE[20];120
BABY:4
IN SCHOOL:11
ADULT:5
Process returned 0 (0x0) execution time : 31.361 s
Press any key to continue.

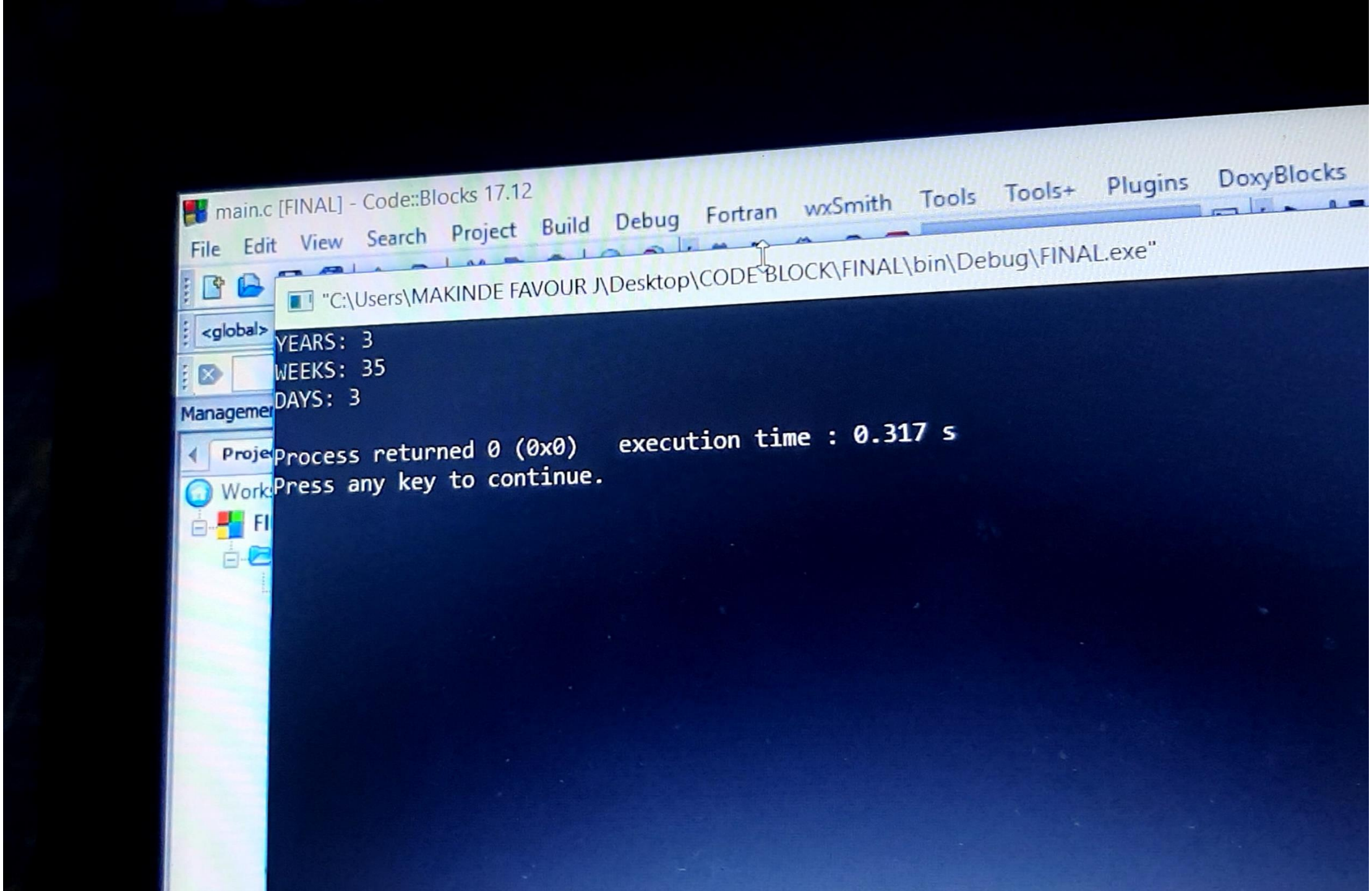

File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Debug
main() : int
Projects Symbols Files
Workspace
assign 3
Sources
main.c
#include <stdio.h>
#include <stdlib.h>
int main()
{
float x1,y1,x2,y2,Distance;
printf("input x1:");
scanf("%f",&x1);
printf("input y1:");
scanf("%f",&y1);
printf("input x2:");
scanf("%f",&x2);
printf("input y2:");
scanf("%f",&y2);
Distance=((x2-x1)*(x2-x1))+((y2-y1)*(y2-y1));
printf("Distance between points:%4f",sqrt(Distance));
printf("\n");
return 0;
}

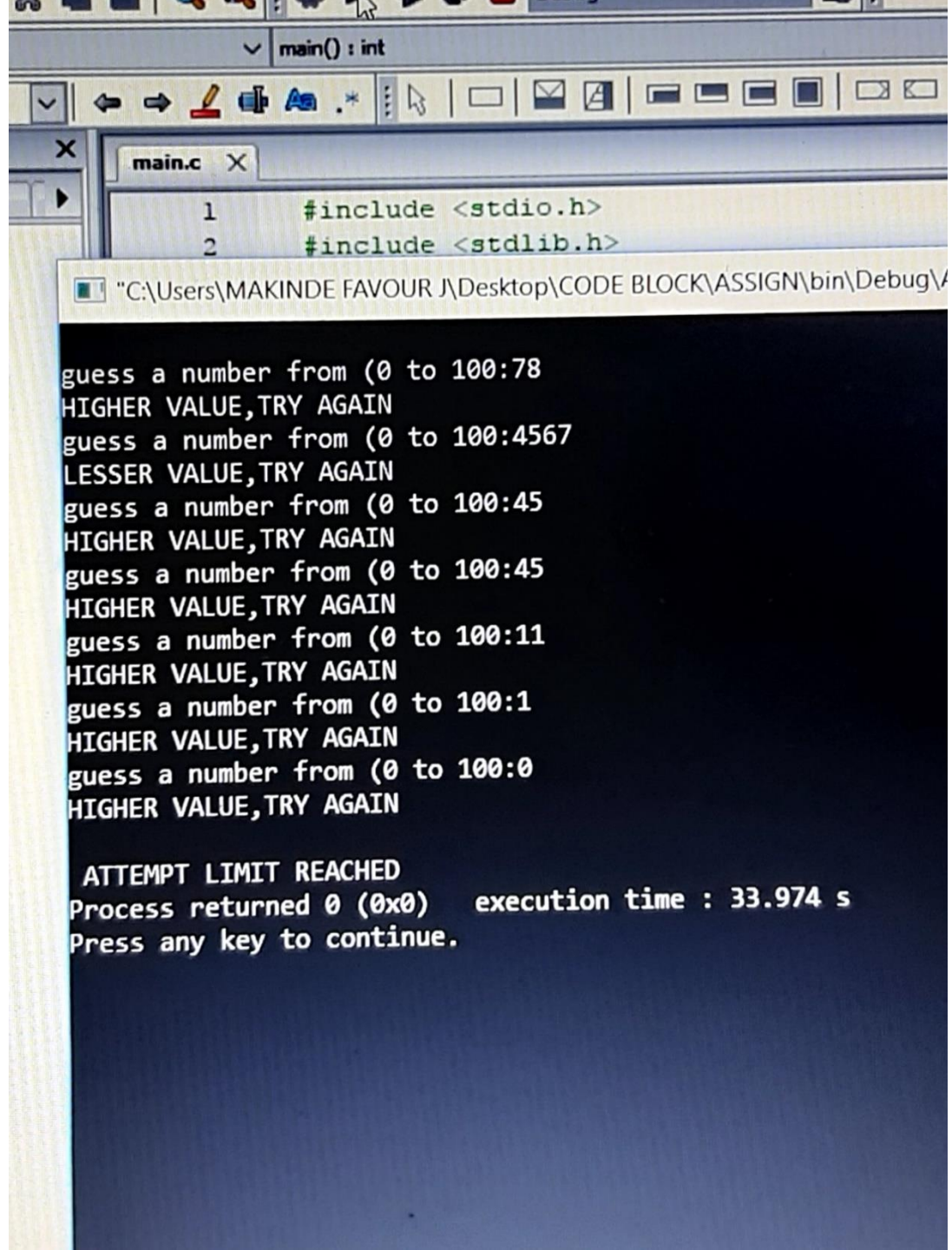

main() : int
main.c
Files
"C:\Users\MAKINDE FAVOUR J\Desktop\CODE BLOCK\assign 3\bin\Debug\ass
input x1:12
input y1:14
input x2:15
input y2:77
Distance between points:63.071388
Process returned 0 (0x0)   execution time : 9.252 s
Press any key to continue.

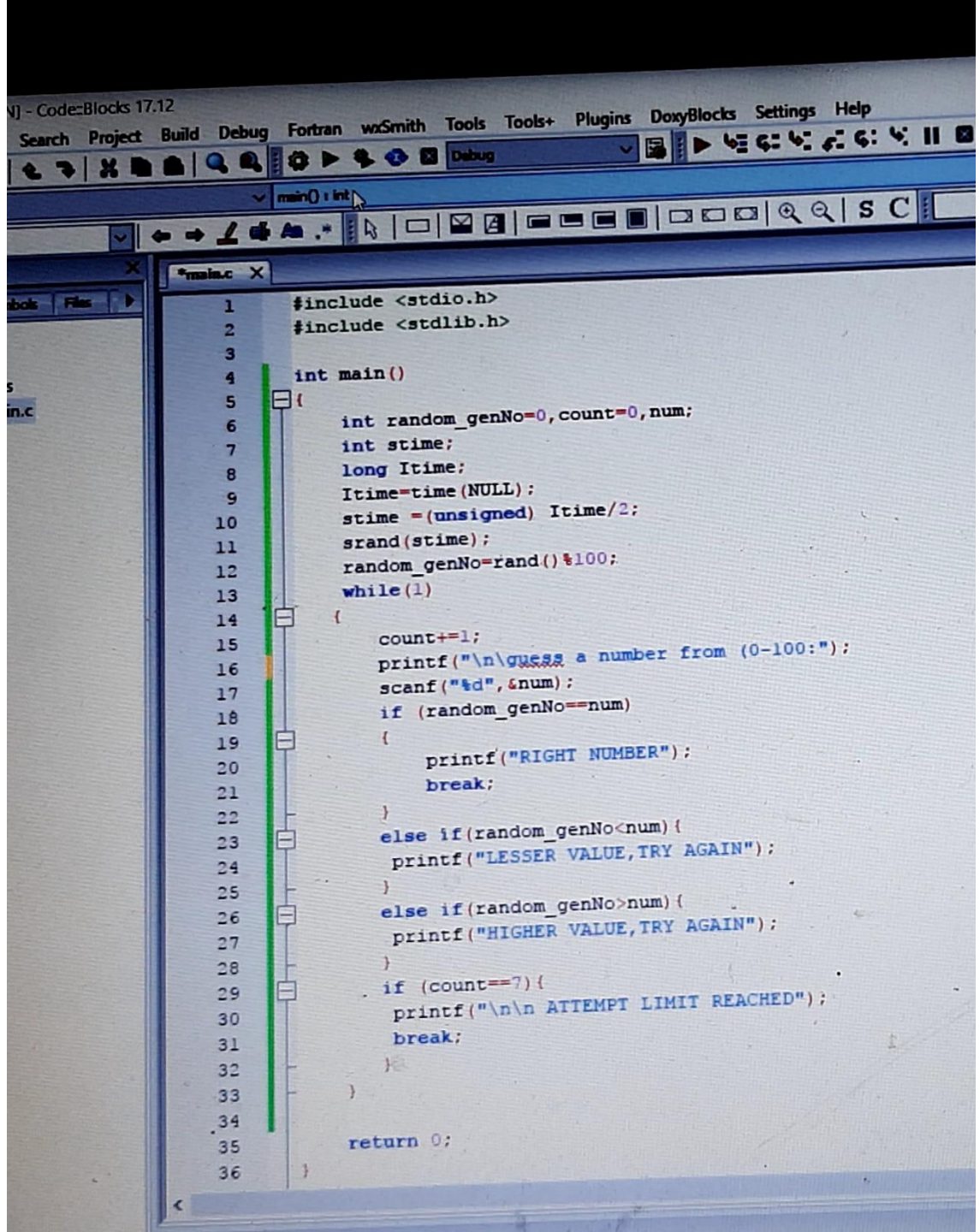

main.c
Symbols
Files
pace
ign 5#
Sources
main.c
1 #include <stdio.h>
2 #include <stdlib.h>
3
4 int main()
5 {
6 float x,y,z,PER;
7 printf("\ninput first no:");
8 scanf("%f",&x);
9 printf("\ninput second no:");
10 scanf("%f",&y);
11 printf("\ninput third no:");
12 scanf("%f",&z);
13 if(x,(y+z)&&y<(x+z)&&z<(y+x))
14 {
15 PER = x+y+z;
16 printf("TRIANGLE IS FORMED");
17 printf("\n PERIMETER = %lf\n",PER);
18 }
19 else
20 {
21 printf("TRIANGLE ISNT FORMED");
22 }
23 return 0;
24 }
25


main.c [assign 5#] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins
Debug
main() : int
<global>
Management
Projects Symbols
Workspace
assign 5#
Sources
main.c
"C:\Users\MAKINDE FAVOUR J\Desktop\CODE BLOCK\assign 5#\bin\Debug\assign 5#.exe"
input first no:
4
input second no:6
input third no:98
TRIANGLE ISNT FORMED
Process returned 0 (0x0) execution time : 9.394 s
Press any key to continue.


main.c
#include <stdio.h>
#include <stdlib.h>
int main()
{
int days,years,weeks;
days=1343;
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;
}


main.c [FINAL] - Code::Blocks 17.12
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks
"C:\Users\MAKINDE FAVOUR J\Desktop\CODE BLOCK\FINAL\bin\Debug\FINAL.exe"
YEARS: 3
WEEKS: 35
DAYS: 3
Process returned 0 (0x0) execution time : 0.317 s
Press any key to continue.


main() : int
main.c
1 #include <stdio.h>
2 #include <stdlib.h>
"C:\Users\MAKINDE FAVOUR J\Desktop\CODE BLOCK\ASSIGN\bin\Debug\
guess a number from (0 to 100:78
HIGHER VALUE,TRY AGAIN
guess a number from (0 to 100:4567
LESSER VALUE,TRY AGAIN
guess a number from (0 to 100:45
HIGHER VALUE,TRY AGAIN
guess a number from (0 to 100:45
HIGHER VALUE,TRY AGAIN
guess a number from (0 to 100:11
HIGHER VALUE,TRY AGAIN
guess a number from (0 to 100:1
HIGHER VALUE,TRY AGAIN
guess a number from (0 to 100:0
HIGHER VALUE,TRY AGAIN
ATTEMPT LIMIT REACHED
Process returned 0 (0x0) execution time : 33.974 s
Press any key to continue.


N] - Code::Blocks 17.12
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Debug
main() : int
*main.c
#include <stdio.h>
#include <stdlib.h>
int main()
{
int random_genNo=0,count=0,num;
int stime;
long Itime;
Itime=time(NULL);
stime =(unsigned) Itime/2;
srand(stime);
random_genNo=rand()%100;
while(1)
{
count+=1;
printf("\n\guess a number from (0-100:");
scanf("%d",&num);
if (random_genNo==num)
{
printf("RIGHT NUMBER");
break;
}
else if(random_genNo<num){
printf("LESSER VALUE,TRY AGAIN");
}
else if(random_genNo>num){
printf("HIGHER VALUE,TRY AGAIN");
}
if (count==7){
printf("\n\n ATTEMPT LIMIT REACHED");
break;
}
}
return 0;
}