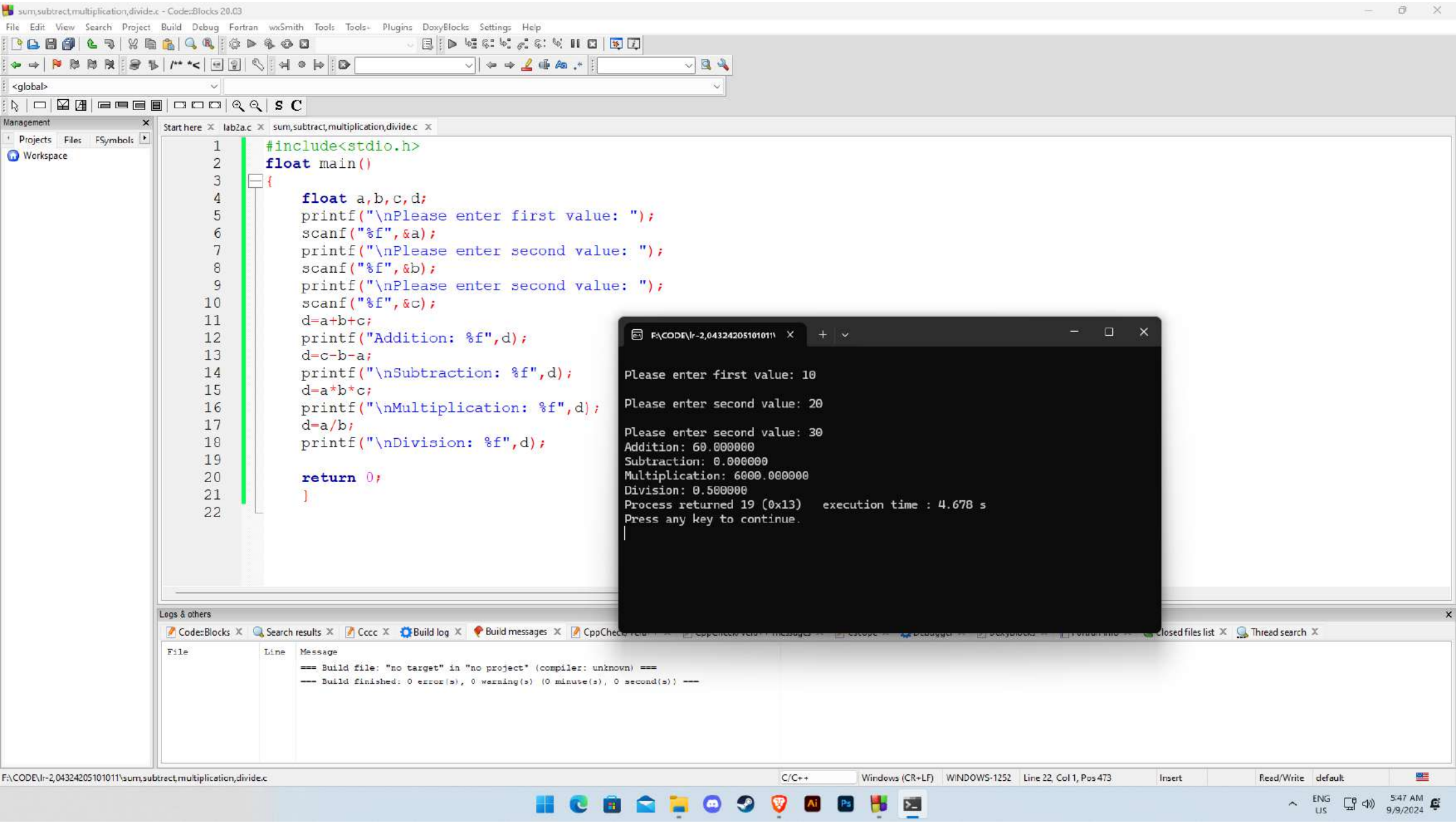
1.sum,subtract,multiply,divide



2.peri,area of rectangle

peri,area of rectangle.c - Code::Blocks 20.03

File Edit View Search Project Build Debug Fortran wxSmith Tools Tools- Plugins DoxyBlocks Settings Help

<global> main() : int

Management

Projects Files FSymbols

Workspace

Start here | lab2a.c | sum,subtract,multiplication,divide.c | peri,area of rectangle.c | lab2b.c

```c
#include<stdio.h>
int main()
{
    int length,breadth,area,perimeter;
    printf("Enter the value of length:");
    scanf("%d",&length);
    printf("Enter the value of breadth:");
    scanf("%d",&breadth);
    area=length*breadth;
    printf("Area: %d",area);
    perimeter=2*(length+breadth);
    printf("\nPerimeter: %d",perimeter);

    return 0;
}
```

"F:\CODE\I-2,04324205101011

```
Enter the value of length:2
Enter the value of breadth:3
Area: 6
Perimeter: 10
Process returned 0 (0x0)   execution time : 2.173 s
Press any key to continue.
```

Logs & others

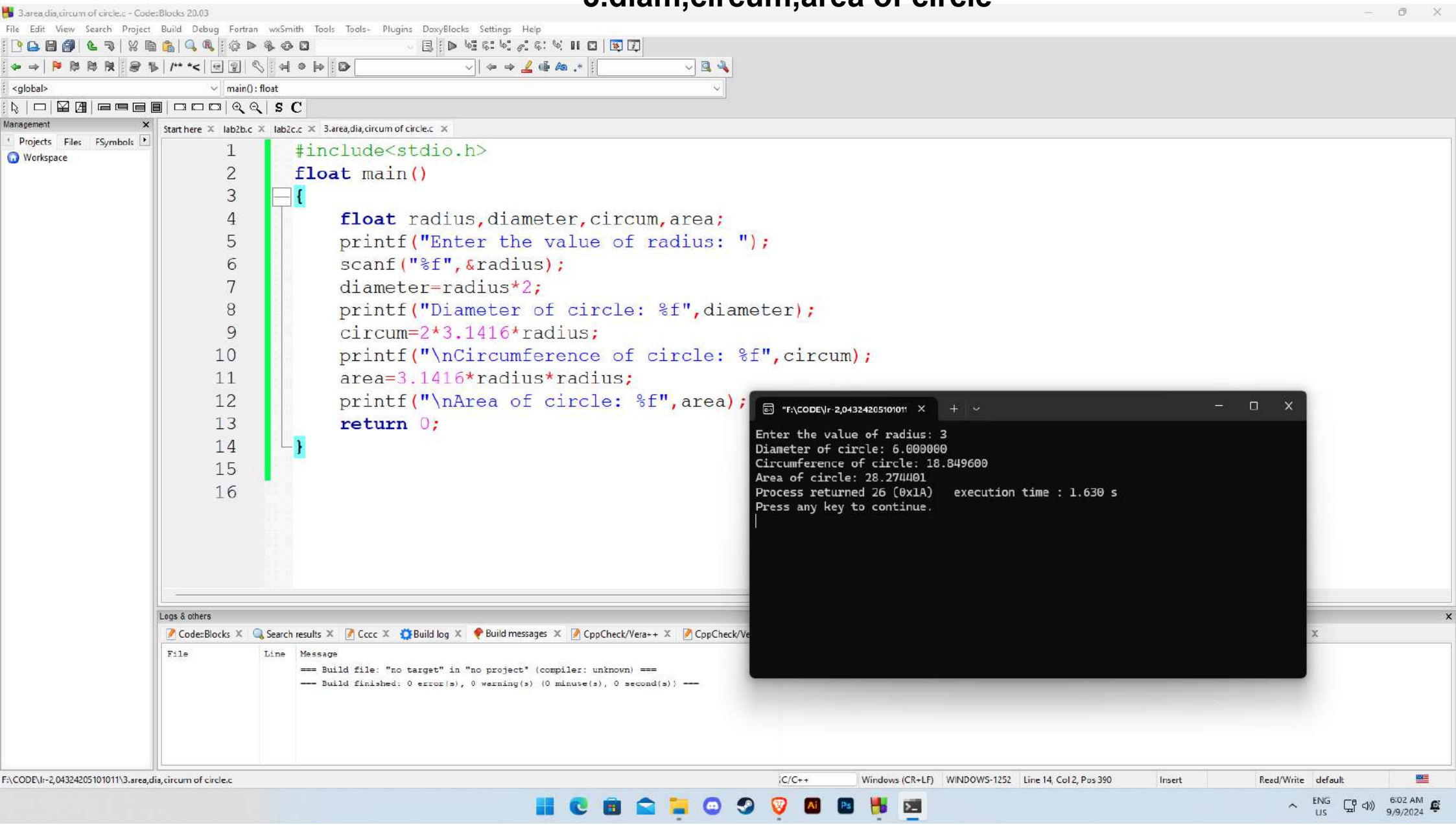
Code::Blocks | Search results | Cccc | Build log | Build messages | CppCheck/Vera++ | CppCheck/Vera++ messages | Cscope | Debugger | DoxyBlocks | Fortran info | Closed files list | Thread search

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)) ===

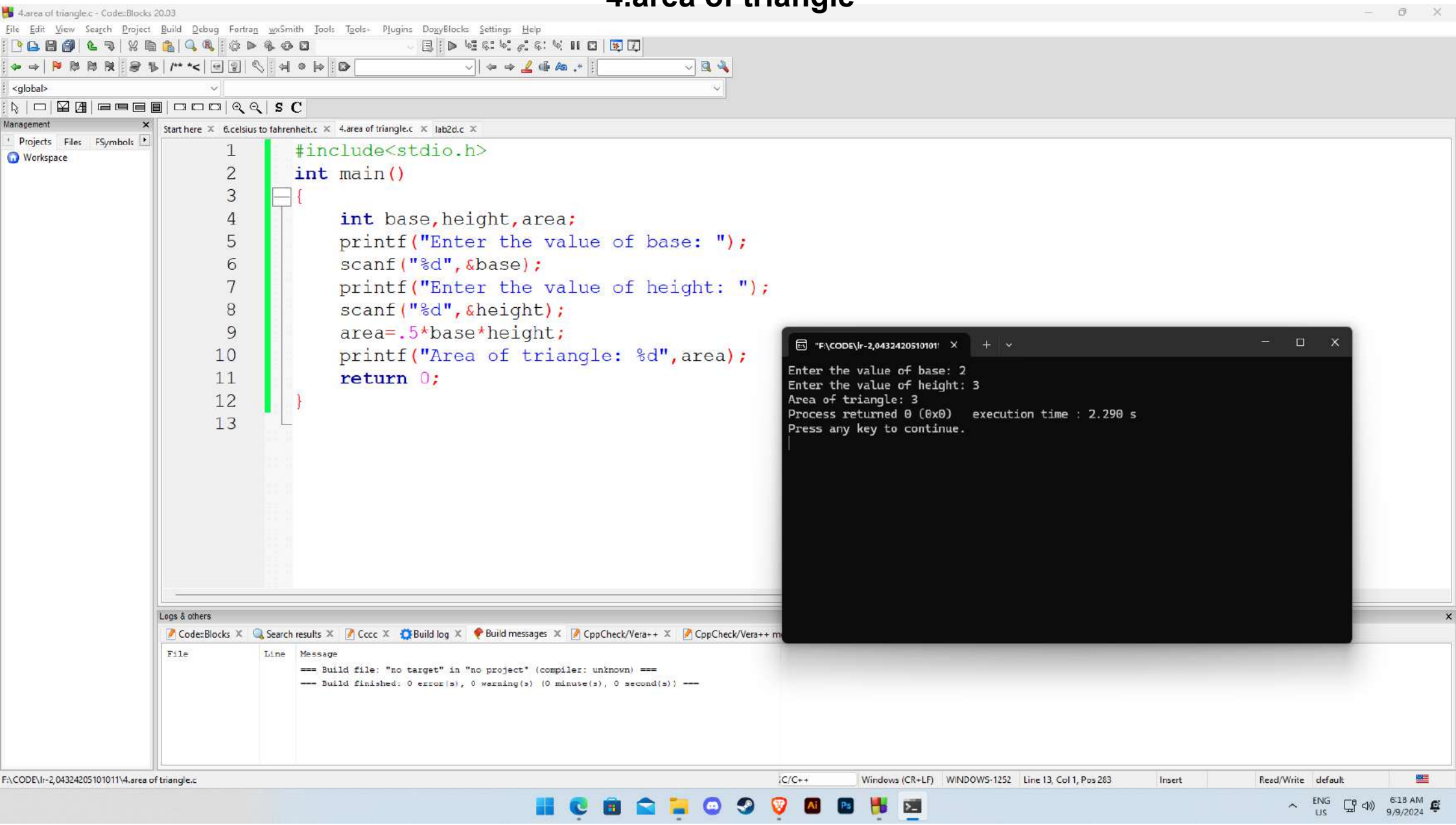
F:\CODE\I-2,04324205101011\peri,area of rectangle.c | C/C++ | Windows (CR+LF) | WINDOWS-1252 | Line 14, Col 1, Pos 349 | Insert | Read/Write | default

ENG US 5:52 AM 9/9/2024

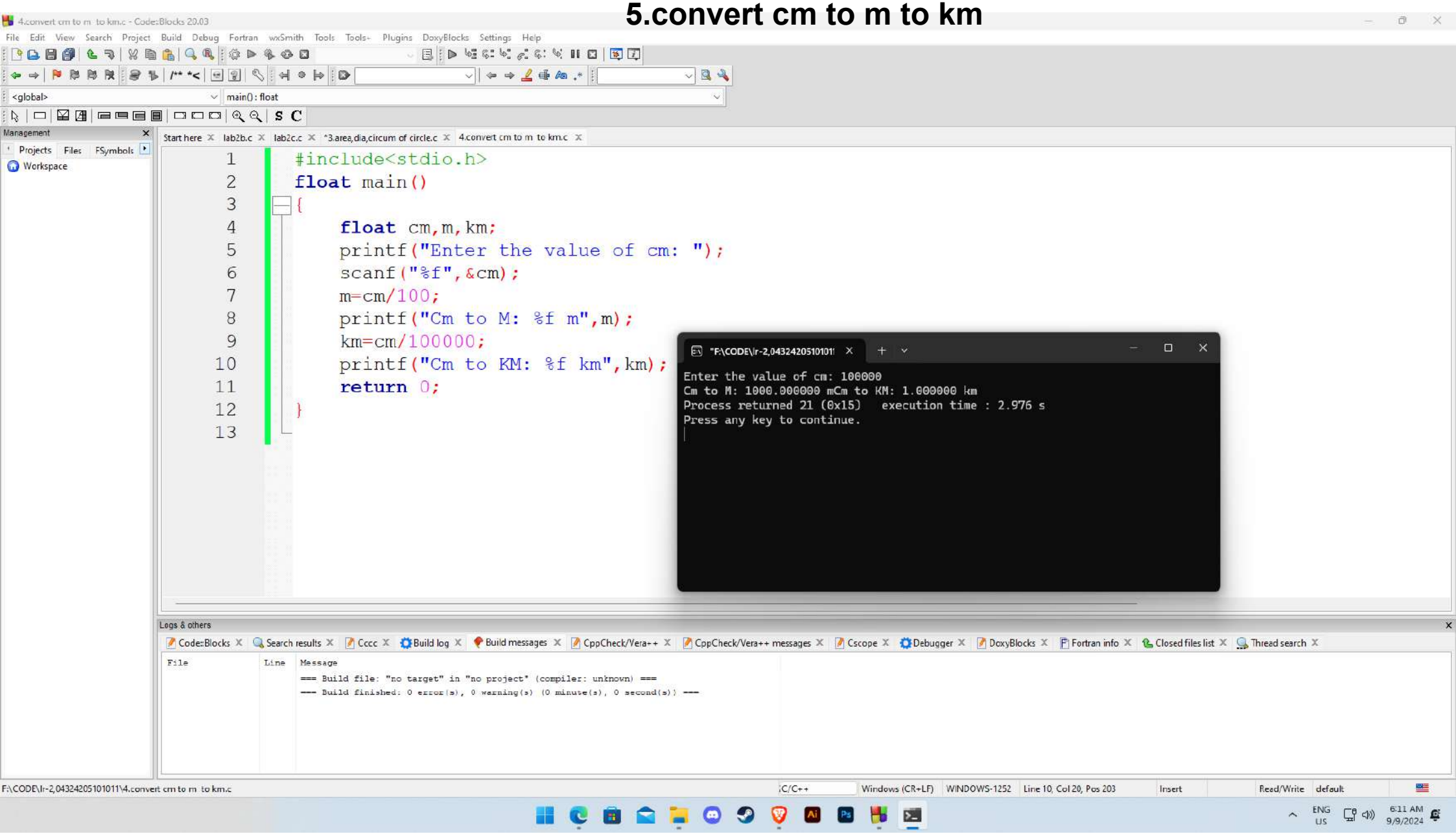
3.diam,circum,area of circle



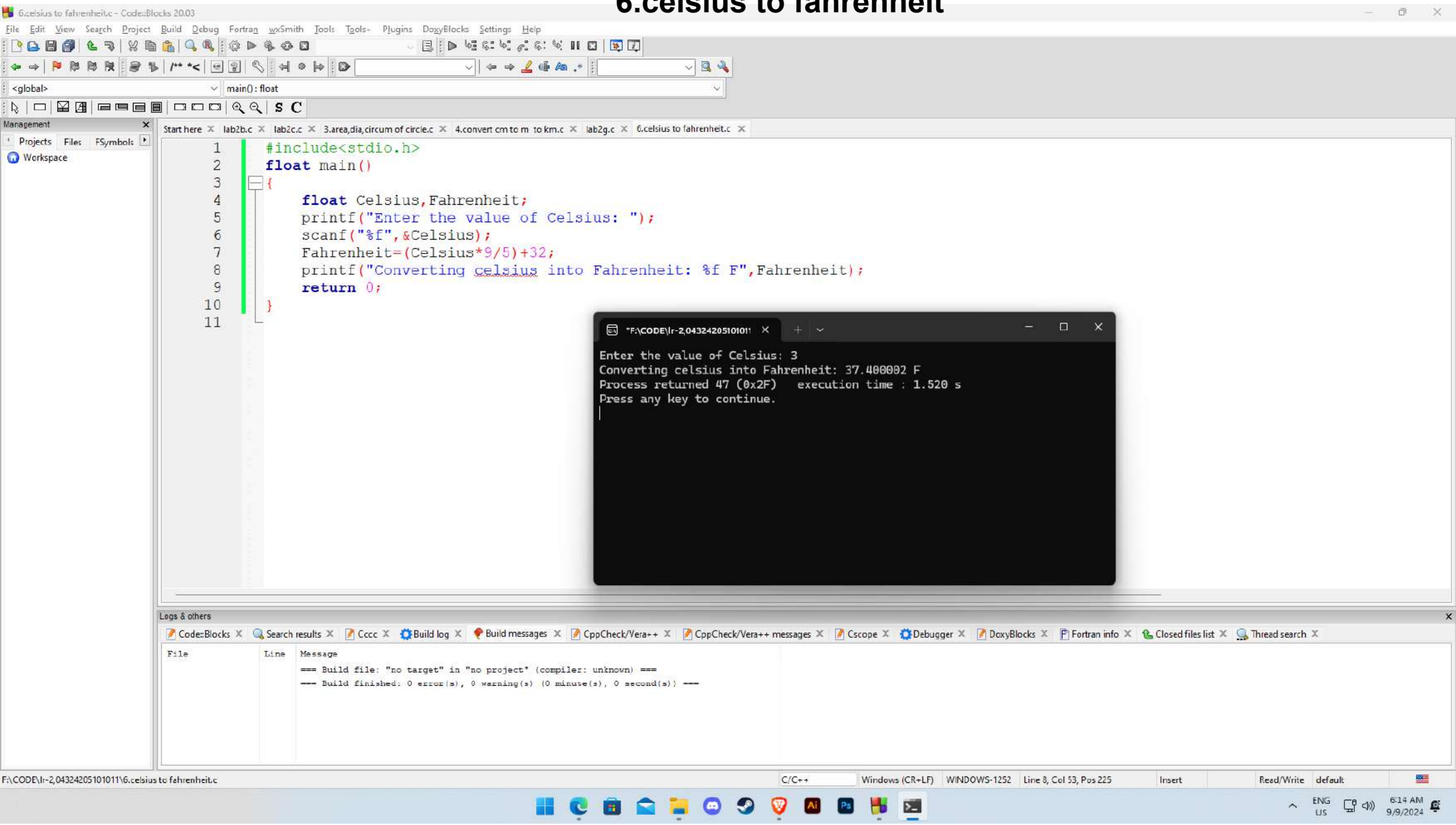
4.area of triangle



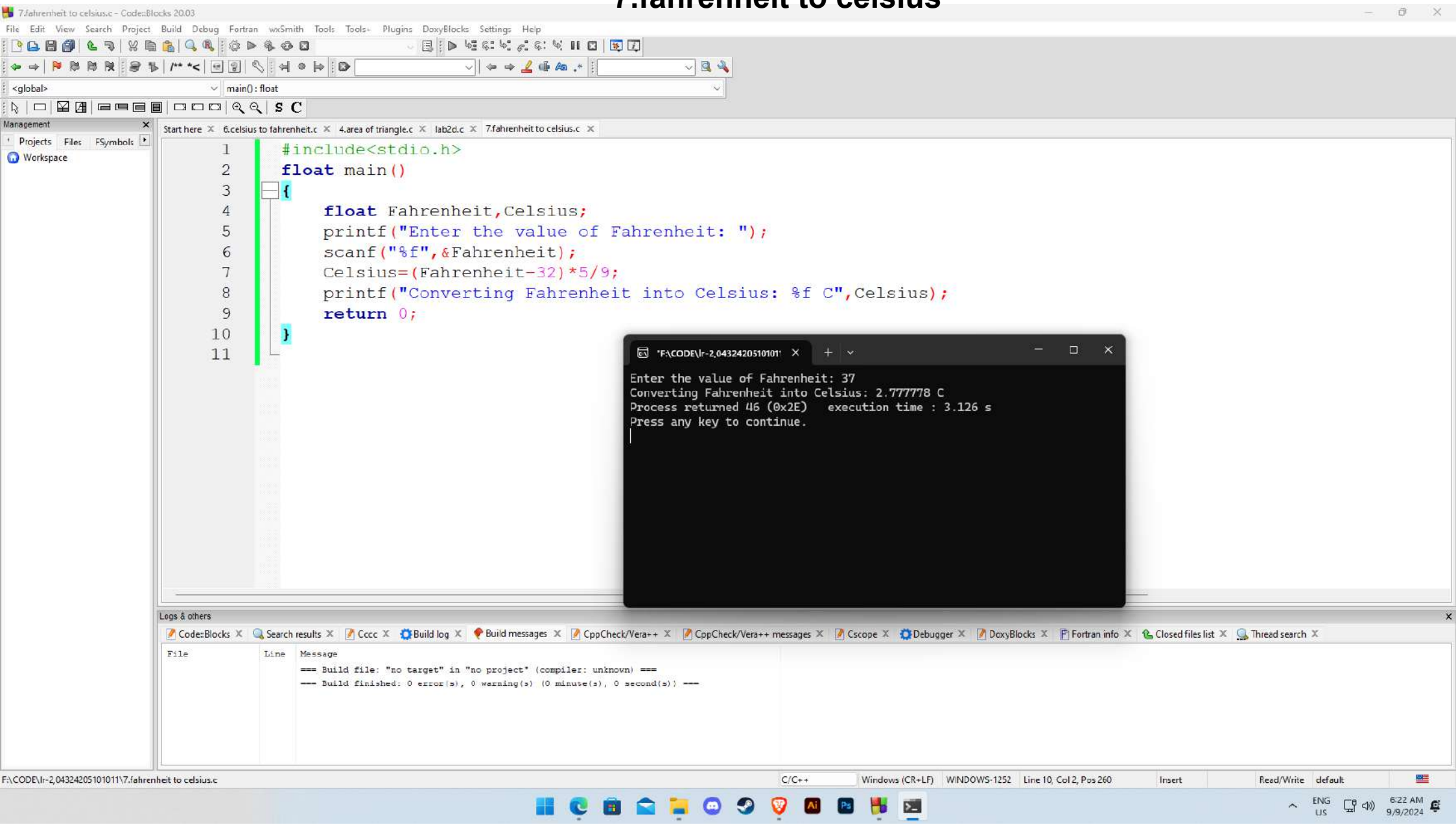
5.convert cm to m to km



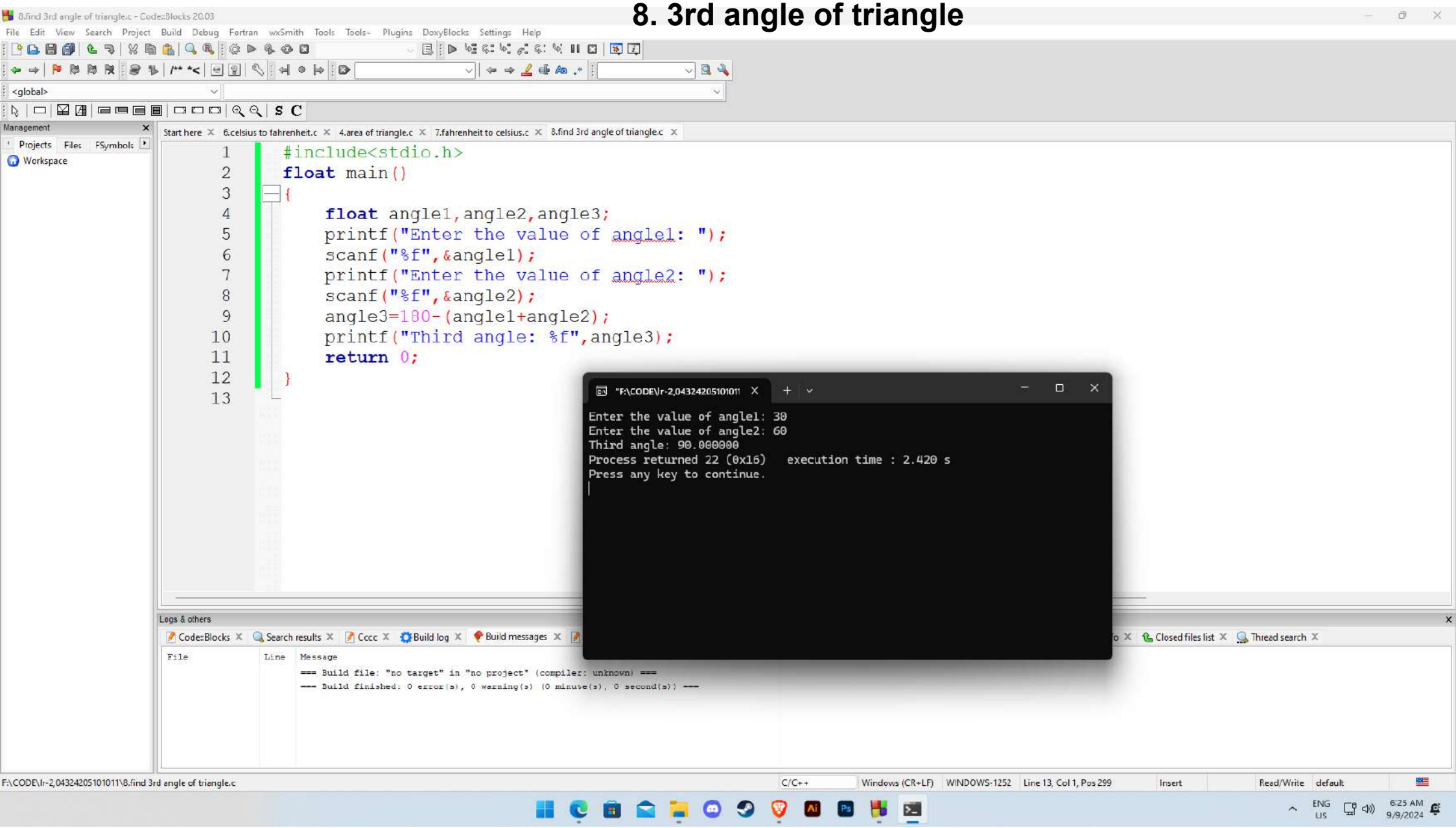
6.celsius to fahrenheit



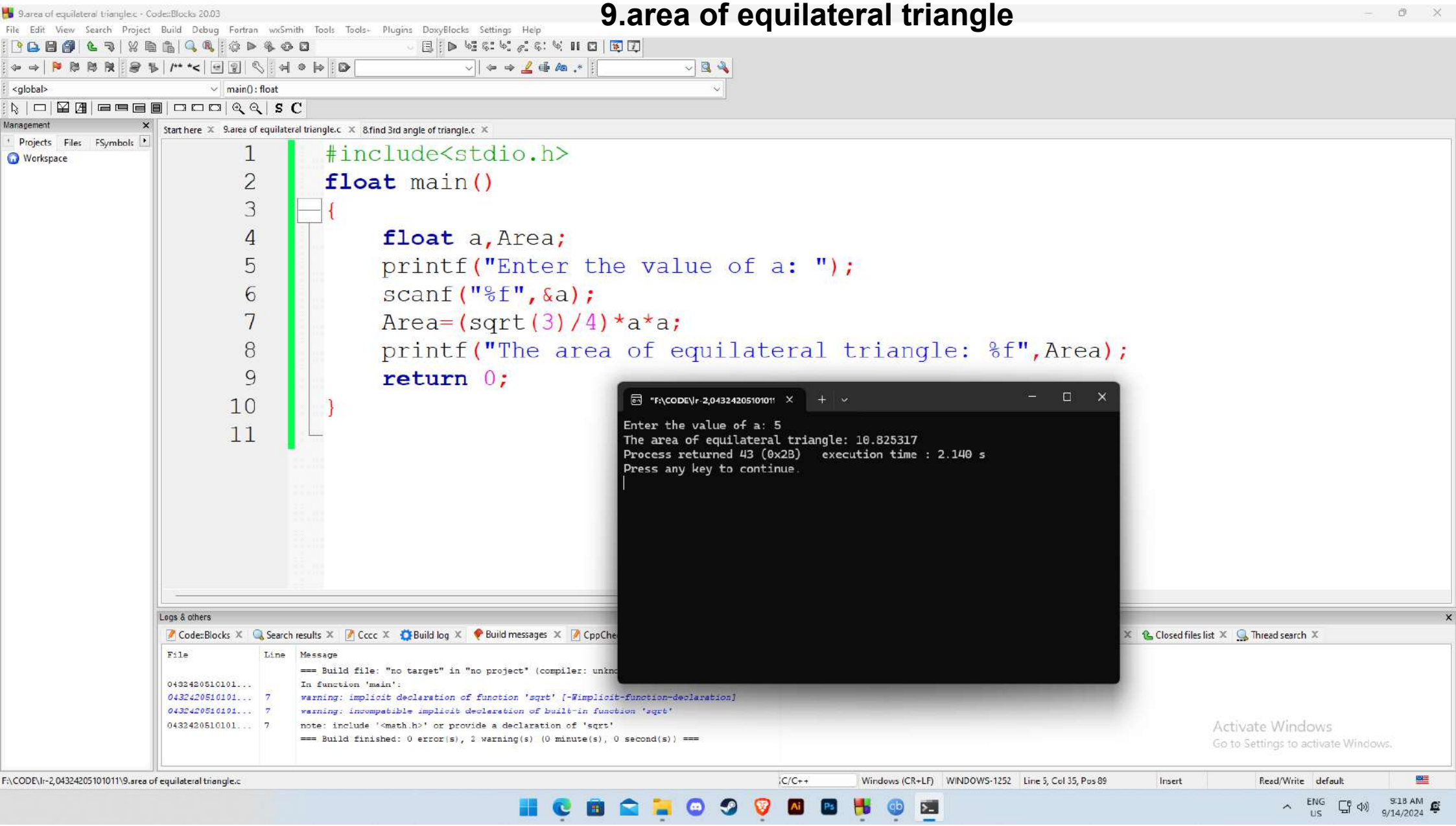
7.fahrenheit to celsius



8. 3rd angle of triangle



9.area of equilateral triangle



10.total,average,percentage of 5 sub