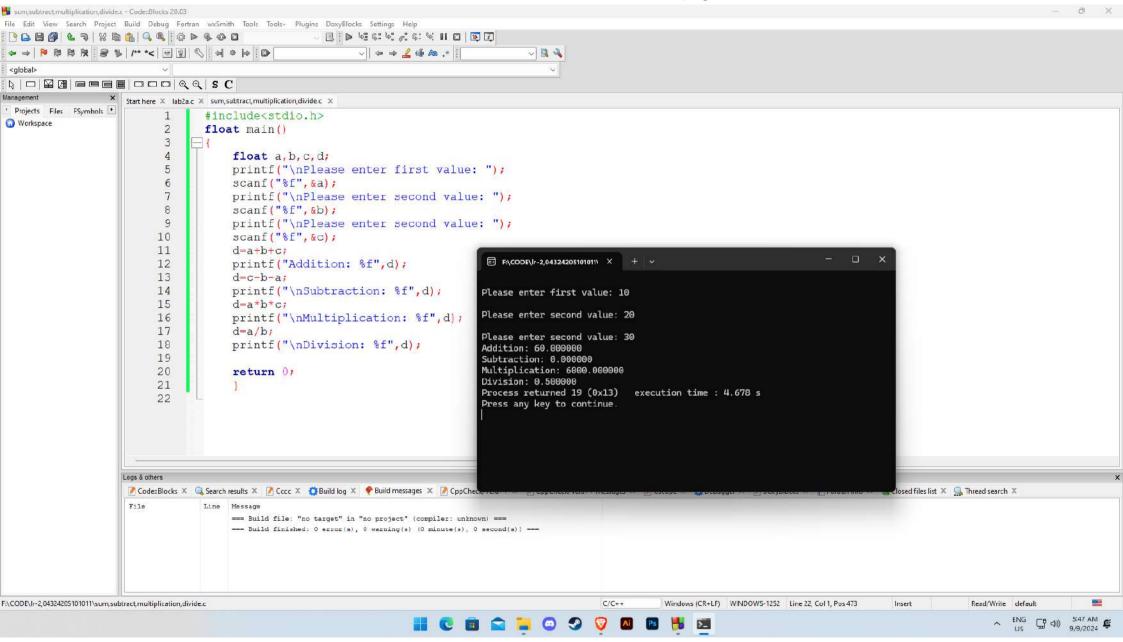
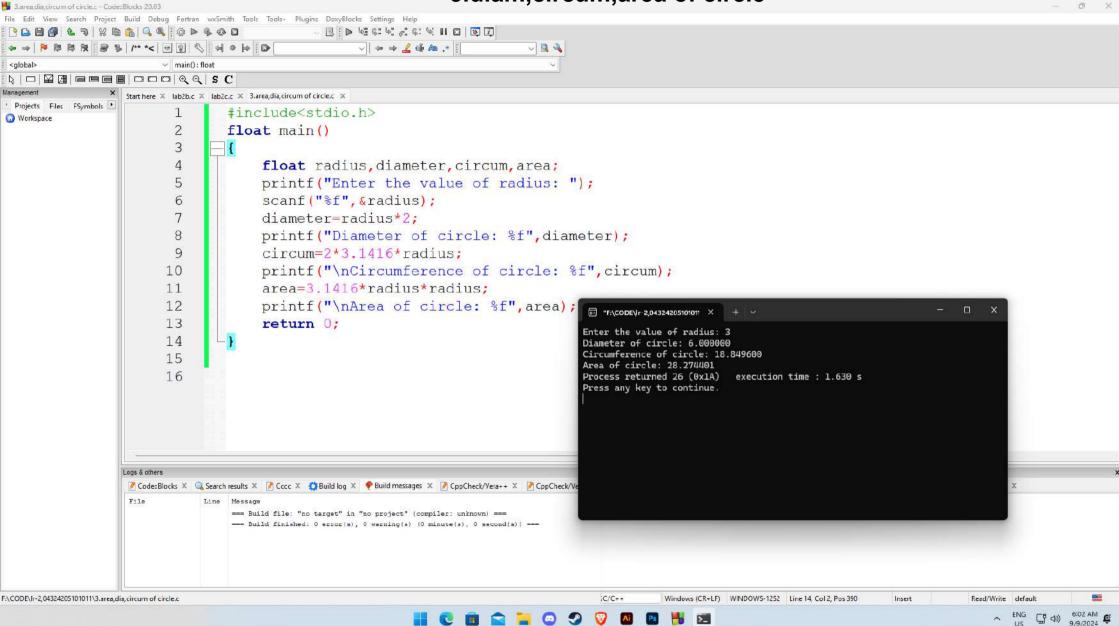
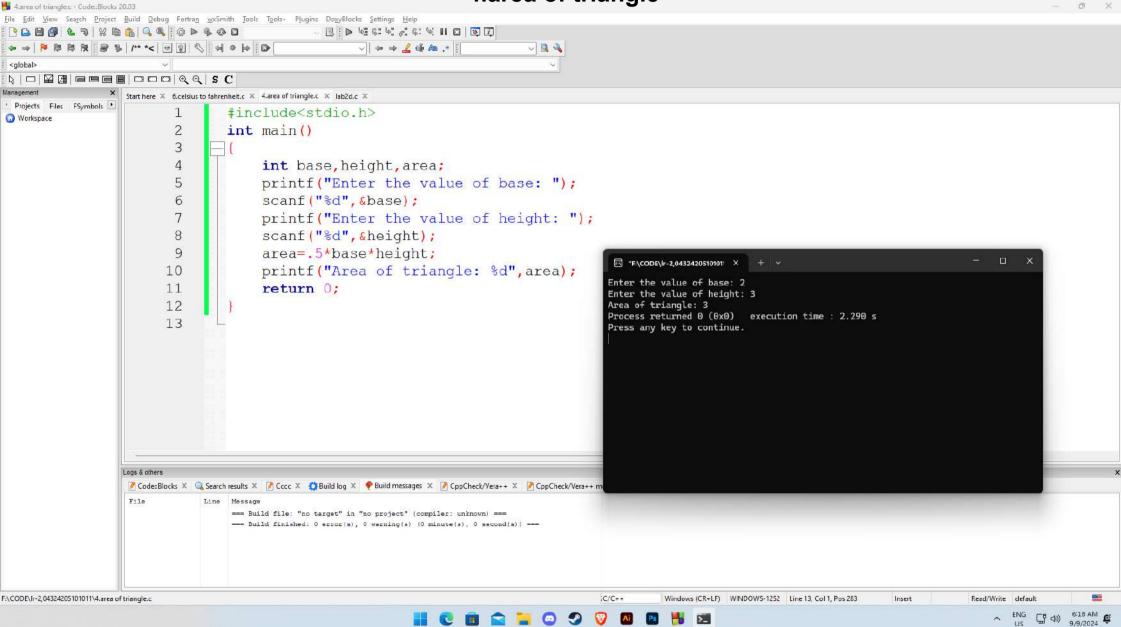
## 1.sum,subtract,multiply,divide

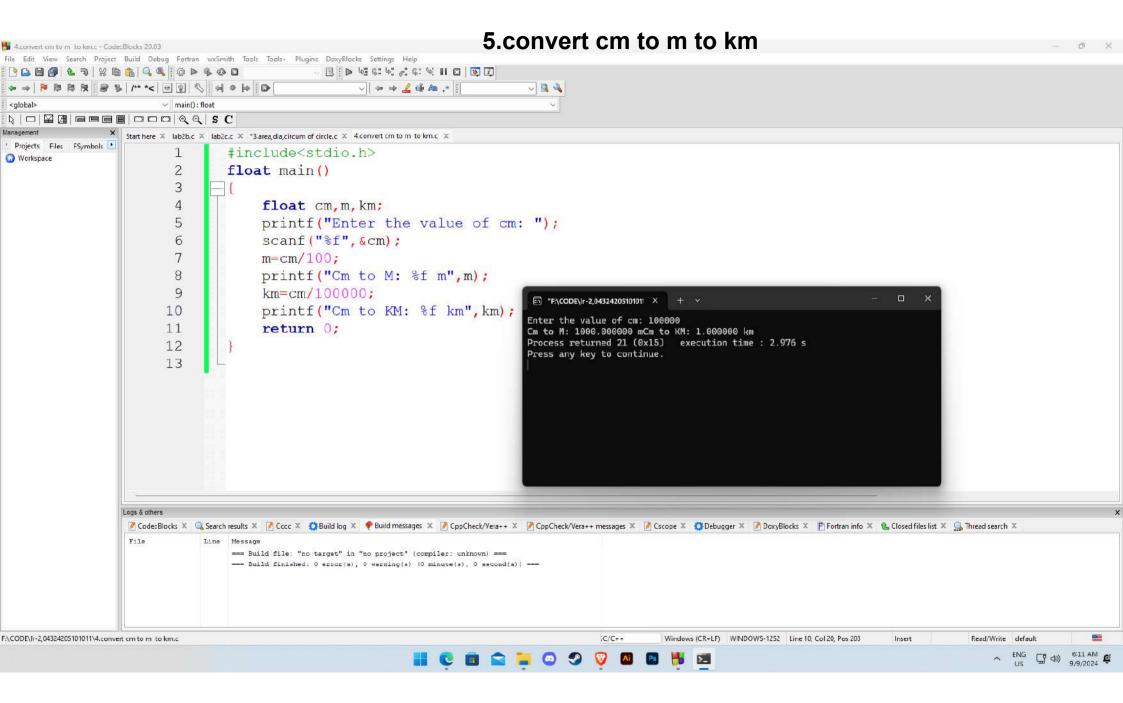


2.peri, area of rectangle B periares of rectangles: - Code:Blocks 20.03 File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help V 2 4 Start here X lab2a.c X sum, subtract, multiplication, divide.c X peri, area of rectangle.c X lab2b.c X ₩orkspace 2 #include<stdio.h> 3 int main() 4 int length, breadth, area, perimeter; printf ("Enter the value of length:"); 6 scanf ("%d", &length); 8 printf("Enter the value of breadth:"); 9 scanf ("%d", &breadth); □ "F:\CODE\|r-2,04324205101011 × area=length\*breadth; 10 Enter the value of length:2 Enter the value of breadth:3 11 printf("Area: %d", area); Area: 6 Perimeter: 10 perimeter=2\*(length+breadth); 12 Process returned 0 (0x0) execution time : 2.173 s printf("\nPerimeter: %d", perimeter); 13 Press any key to continue. 14 15 return 0; 16 17 Logs & others 🥟 Code:Blocks 🗶 🔍 Search results 🗶 🌈 Cocc 🗶 💢 Build log 🗶 🥐 Build messages 🗶 📝 CppCheck/Vera++ 🗡 🧖 CppCheck/Vera++ messages 🗶 🃝 Cscope 🗶 🐧 DoxyBlocks 🗴 🔭 Fortran info 🗶 🐍 Closed files list 🗶 🖳 Thread search 🗶 === Build file: "no target" in "no project" (compiler: unknown) === --- Build finished: 0 error(s), 0 warning(s) (0 minute(s), 0 second(s)) ---Read/Write default F:\CODE\Ir-2,04324205101011\peri,area of rectangle.c Windows (CR+LF) WINDOWS-1252 Line 14, Col 1, Pos 349 Insert ^ ENG ☐ (1) 5:52 AM € 3.diam,circum,area of circle



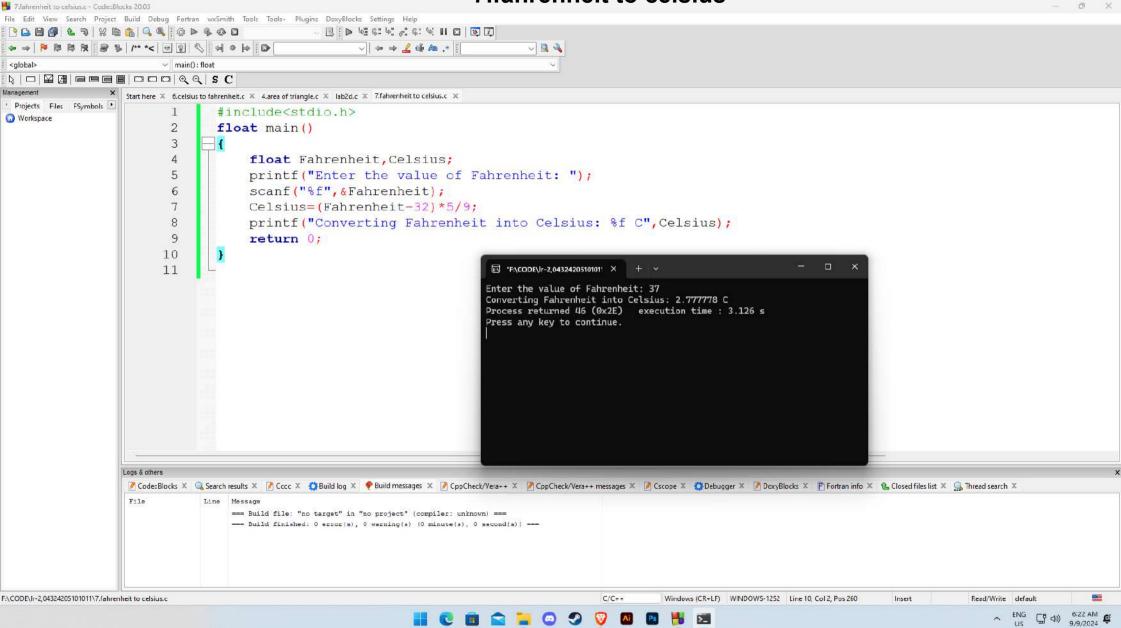
4.area of triangle

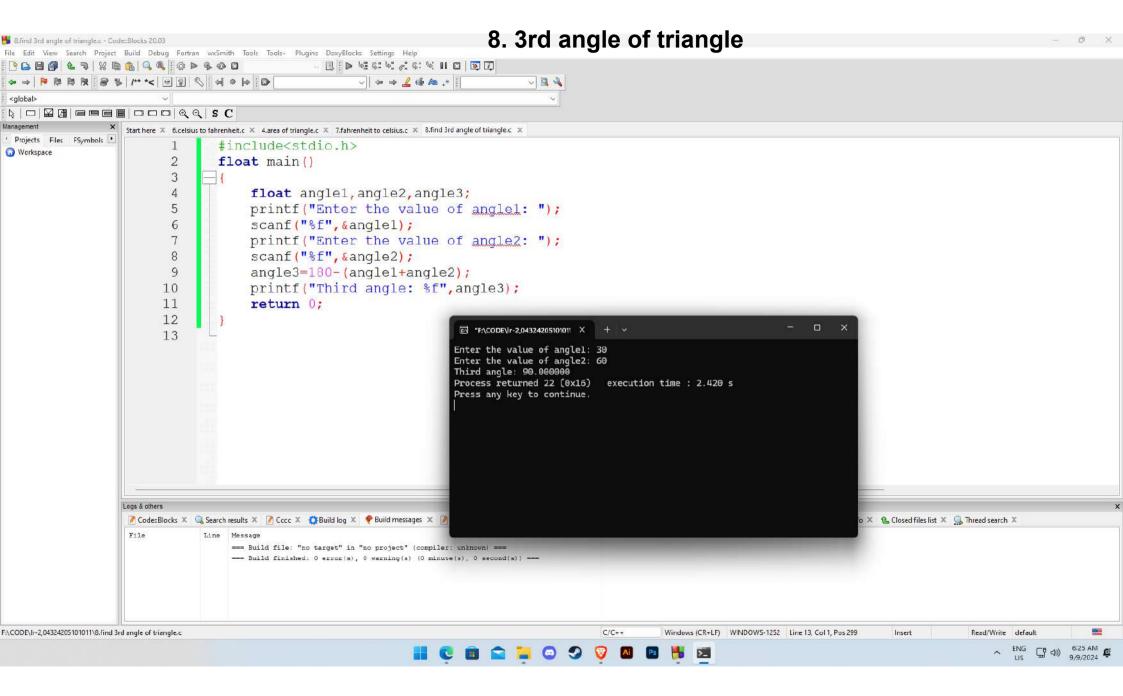


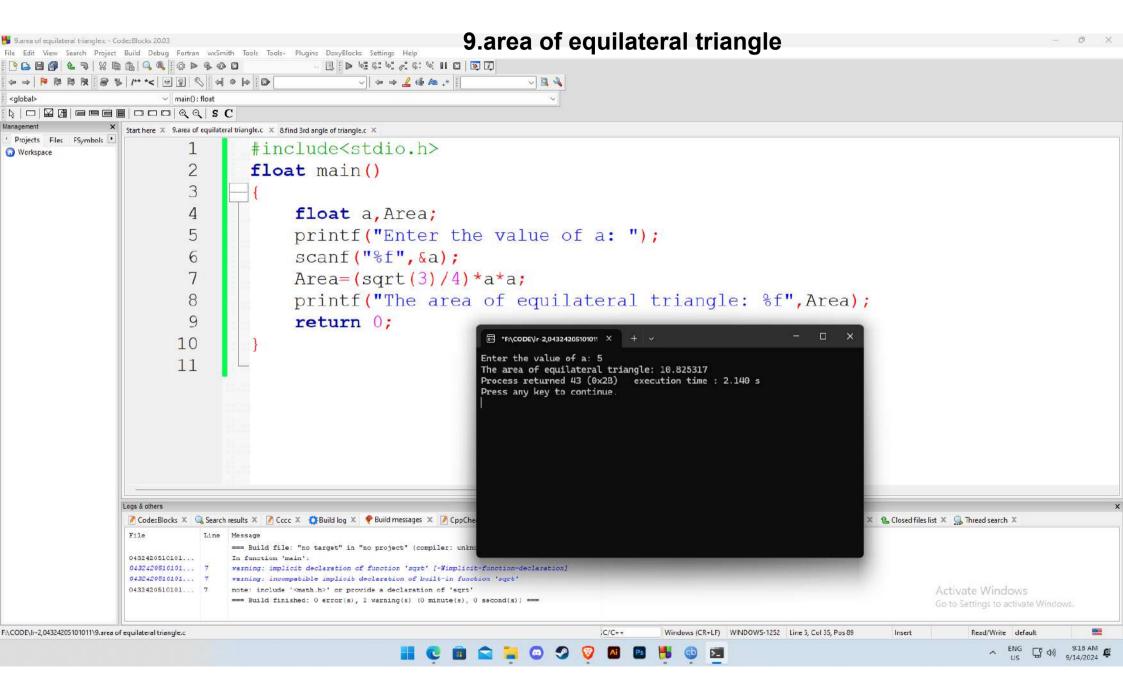


6.celsius to fahrenheit 6 celsius to fahrenheit.c - Code: Blocks 20.03 File Edit View Search Project Build Debug Fortran wxSmith Jools Tools- Plugins DoxyBlocks Settings Help V | ← → <u>2</u> • An .\* ~ B 4 Start here X lab2b.c X lab2c.c X 3.area,dia, circum of circle.c X 4.convert cm to m to km.c X lab2q.c X 6.celsius to fahrenheit.c X Projects Files FSymbols #include<stdio.h> ₩orkspace 2 float main() 3 4 float Celsius, Fahrenheit; 5 printf("Enter the value of Celsius: "); 6 scanf("%f", &Celsius); 7 Fahrenheit=(Celsius\*9/5)+32; 8 printf("Converting celsius into Fahrenheit: %f F", Fahrenheit); 9 return 0; 10 11 □ "F:\CODE\Ir-2,04324205101011 × Enter the value of Celsius: 3 Converting celsius into Fahrenheit: 37.400002 F Process returned 47 (0x2F) execution time: 1.520 s Press any key to continue. Logs & others 🥟 Code:Blocks 🗶 🔍 Search results 🗶 🏲 Cocc 🗶 💢 Build log 🗶 🥐 Build messages 🗶 📝 CppCheck/Vera++ 🗡 🌈 CppCheck/Vera++ messages 🗶 🍞 Cscope 🗶 🐧 DoxyBlocks 🗴 🔭 Fortran info 🗶 🐍 Closed files list 🗶 🖳 Thread search 🗶 === 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\Ir-2,04324205101011\6.celsius to fahrenheit.c Windows (CR+LF) WINDOWS-1252 Line 8, Col 53, Pos 225 Read/Write default Insert 

7.fahrenheit to celsius







## 10.total, average, percentage of 5 sub

