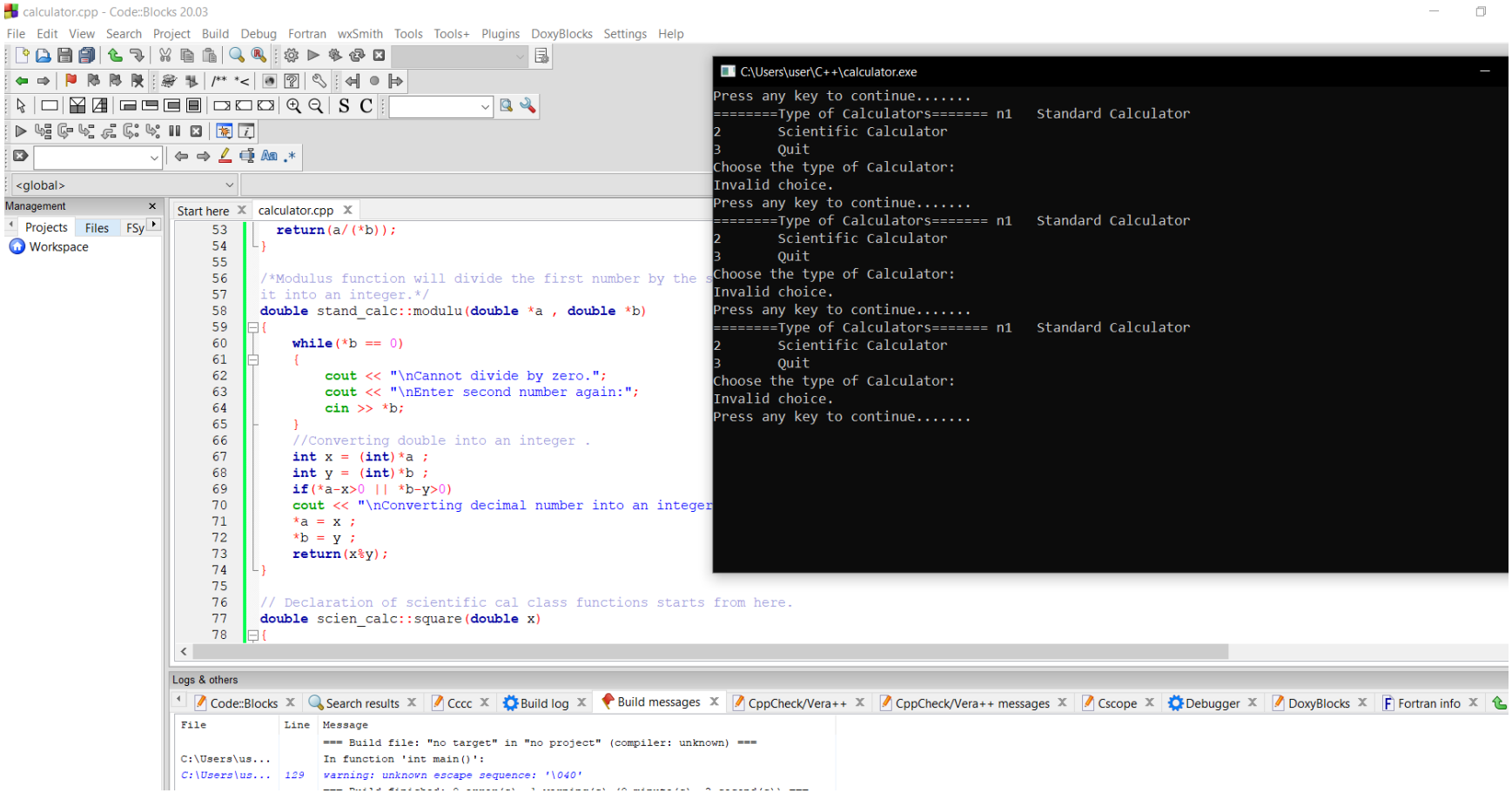
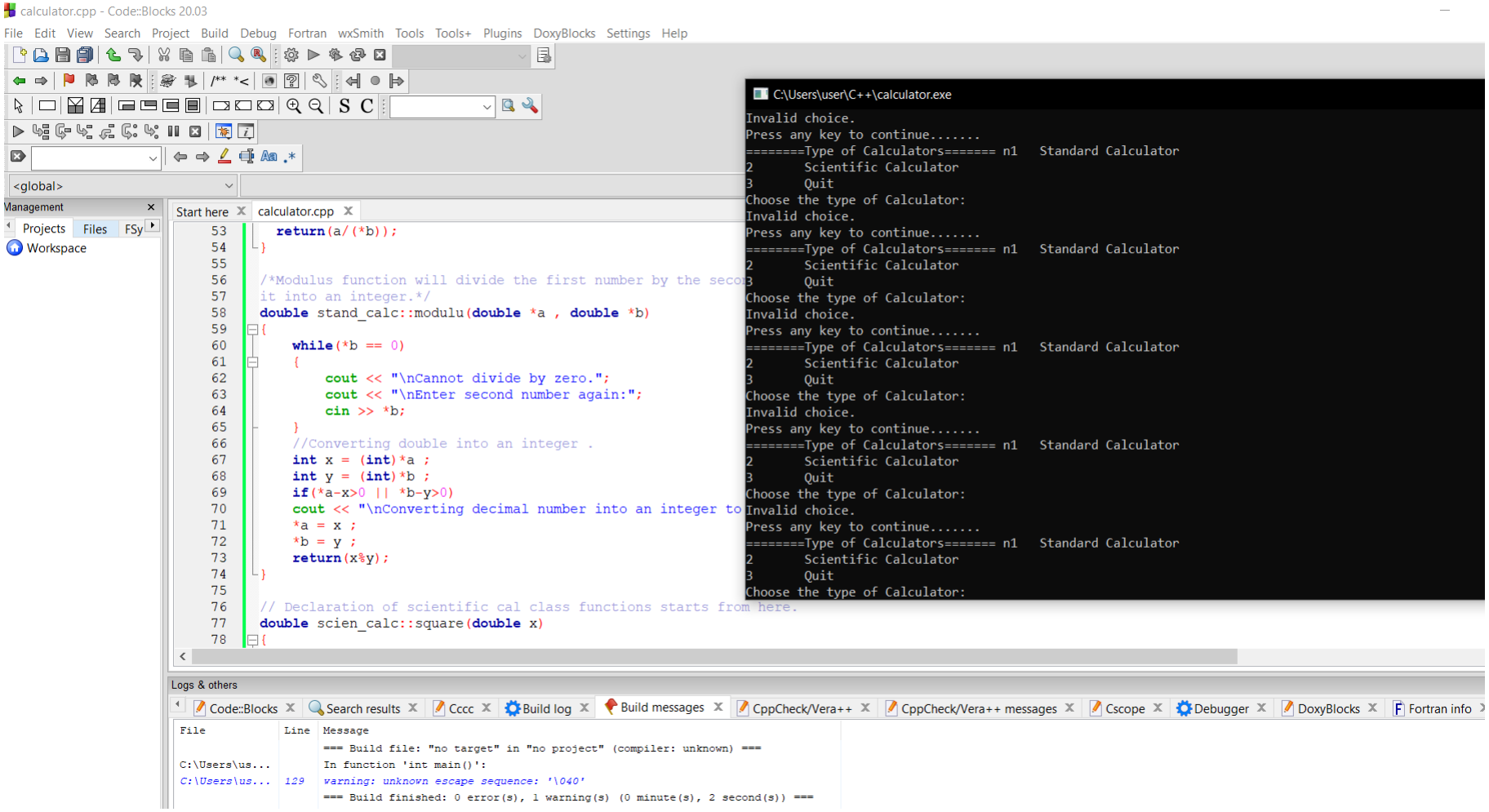
Code Output Screen Shots

- Substraction



- Addition


calculator.cpp - Code::Blocks 20.03
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Management
Projects Files FSy
Workspace
Start here
calculator.cpp
53 return(a/(*b));
54 }
55
56 /*Modulus function will divide the first number by the seco
57 it into an integer.*/
58 double stand_calc::modulu(double *a , double *b)
59 {
60 while(*b == 0)
61 {
62 cout << "\nCannot divide by zero.";
63 cout << "\nEnter second number again:";
64 cin >> *b;
65 }
66 //Converting double into an integer .
67 int x = (int)*a ;
68 int y = (int)*b ;
69 if(*a-x>0 || *b-y>0)
70 cout << "\nConverting decimal number into an integer to
71 *a = x ;
72 *b = y ;
73 return(x%y);
74 }
75
76 // Declaration of scientific cal class functions starts from here.
77 double scien_calc::square(double x)
78 {
C:\Users\user\C++\calculator.exe
Invalid choice.
Press any key to continue.....
========Type of Calculators======= n1 Standard Calculator
2 Scientific Calculator
3 Quit
Choose the type of Calculator:
Invalid choice.
Press any key to continue.....
========Type of Calculators======= n1 Standard Calculator
2 Scientific Calculator
3 Quit
Choose the type of Calculator:
Invalid choice.
Press any key to continue.....
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2 Scientific Calculator
3 Quit
Choose the type of Calculator:
Invalid choice.
Press any key to continue.....
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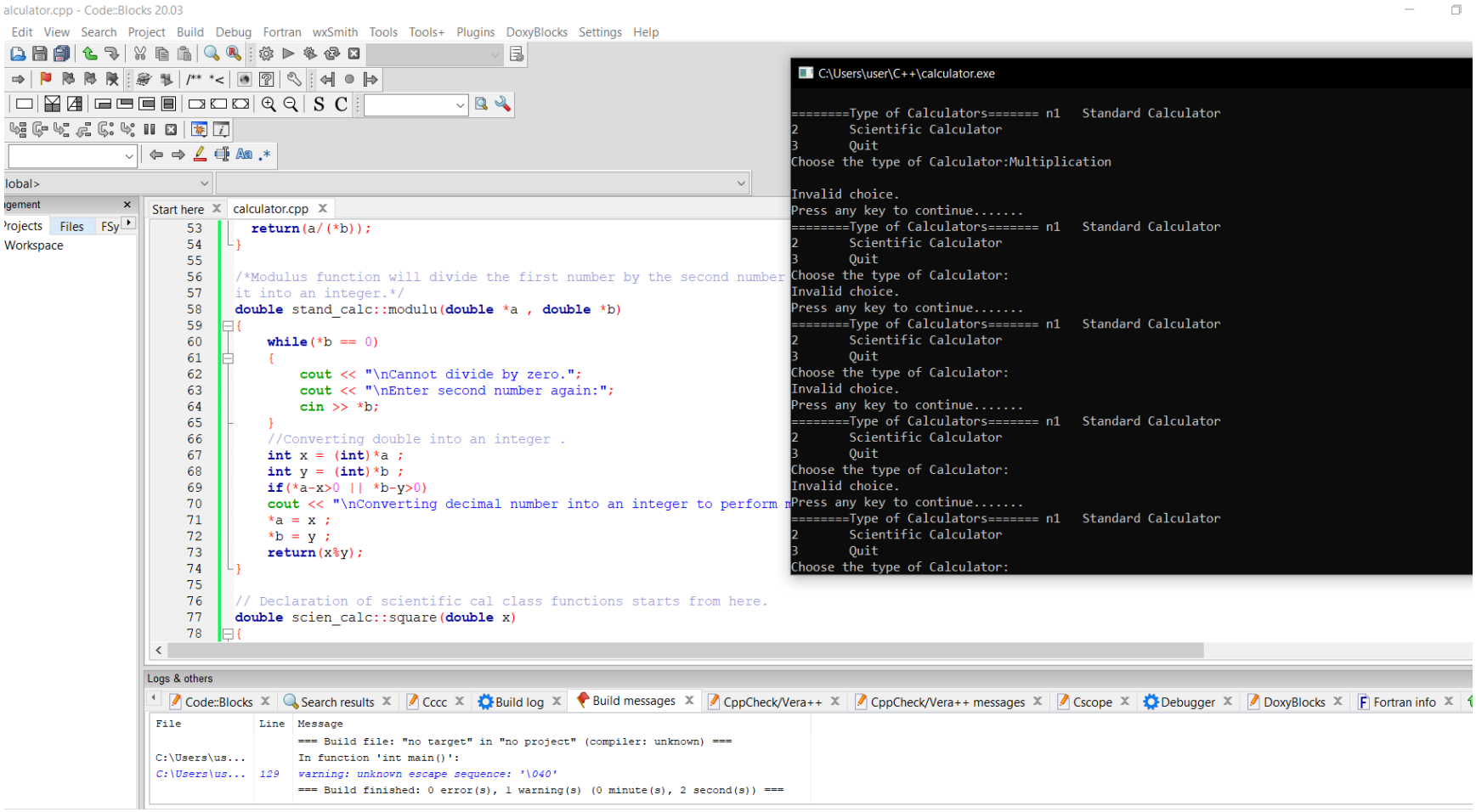
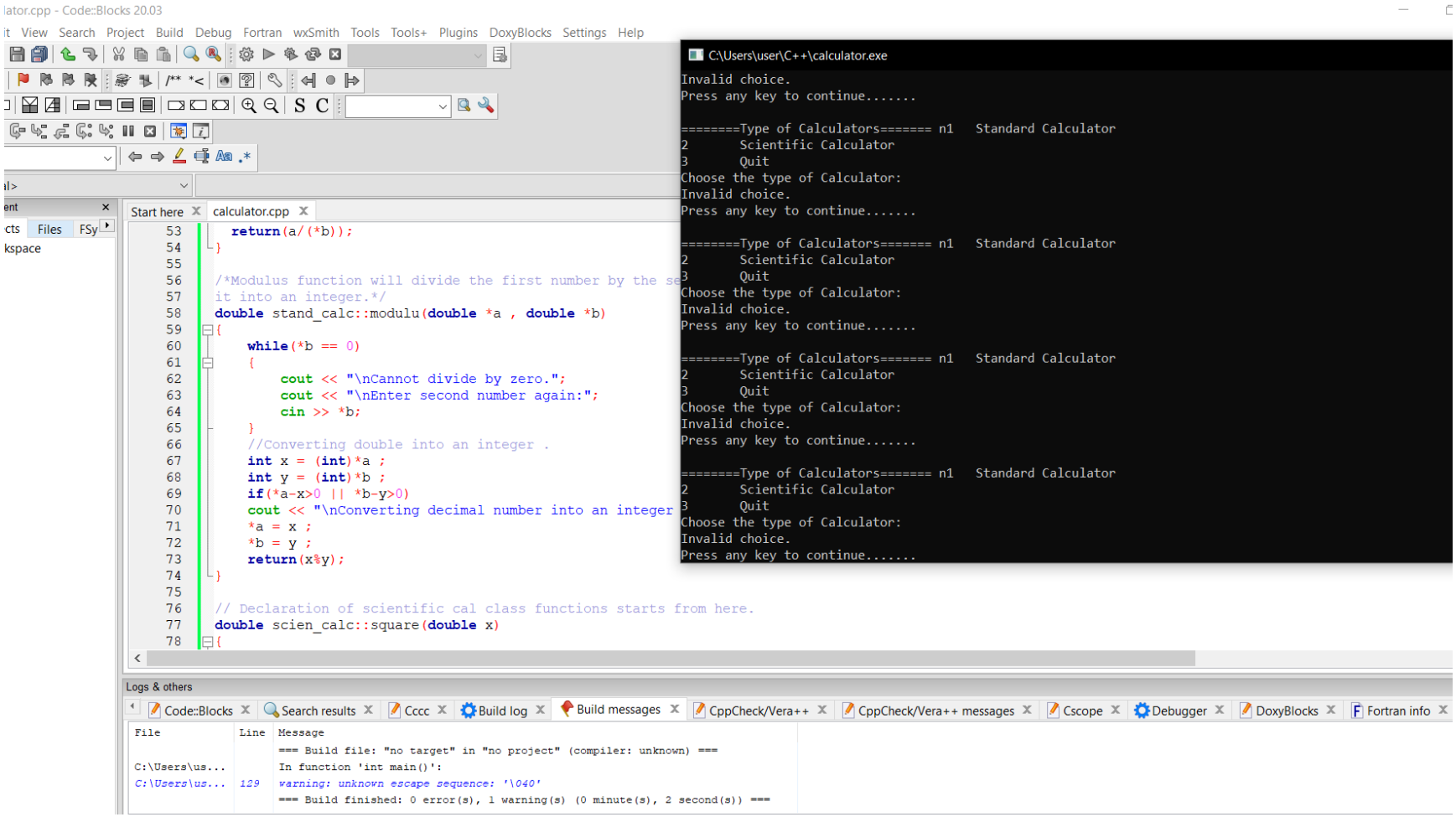
2 Scientific Calculator
3 Quit
Choose the type of Calculator:
Invalid choice.
Press any key to continue.....
========Type of Calculators======= n1 Standard Calculator
2 Scientific Calculator
3 Quit
Choose the type of Calculator:
Logs & others
Code::Blocks Search results Cccc Build log Build messages CppCheck/Vera++ CppCheck/Vera++ messages Cscope Debugger DoxyBlocks Fortran info
File Line Message
=== Build file: "no target" in "no project" (compiler: unknown) ===
C:\Users\us... In function 'int main()':
C:\Users\us... 129 warning: unknown escape sequence: '\040'
=== Build finished: 0 error(s), 1 warning(s) (0 minute(s), 2 second(s)) ===

- Multiplication



- Division


lator.cpp - Code::Blocks 20.03
it View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Start here
calculator.cpp
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64 cin >> *b;
65 }
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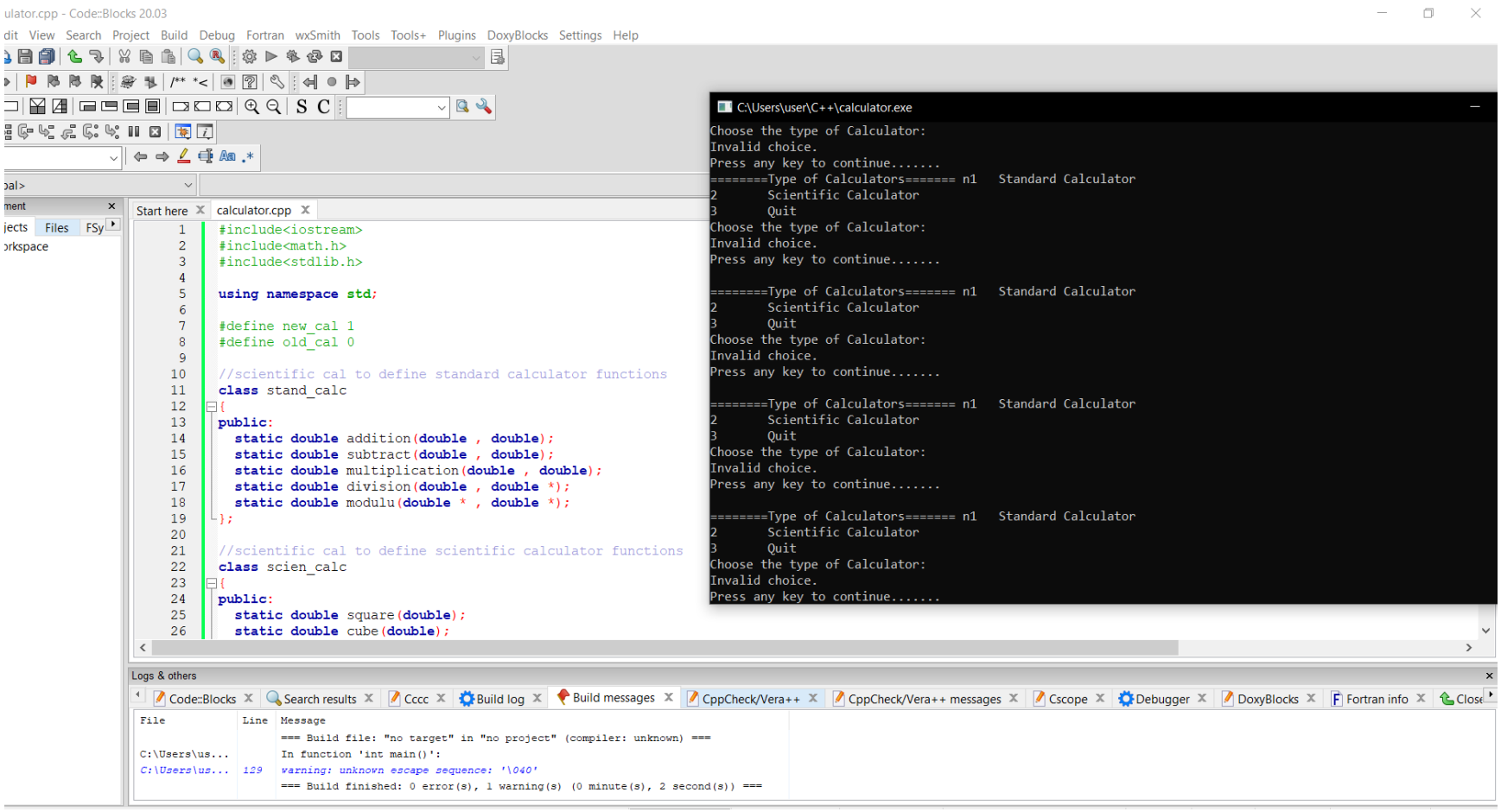
68 int y = (int)*b ;
69 if(*a-x>0 || *b-y>0)
70 cout << "\nConverting decimal number into an integer
71 *a = x ;
72 *b = y ;
73 return(x%y);
74 }
75
76 // Declaration of scientific cal class functions starts from here.
77 double scien_calc::square(double x)
78 {
C:\Users\user\C++\calculator.exe
Invalid choice.
Press any key to continue.....
========Type of Calculators======= n1 Standard Calculator
2 Scientific Calculator
3 Quit
Choose the type of Calculator:
Invalid choice.
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
File
Line
Message
=== Build file: "no target" in "no project" (compiler: unknown) ===
In function 'int main()':
warning: unknown escape sequence: '\040'
=== Build finished: 0 error(s), 1 warning(s) (0 minute(s), 2 second(s)) ===

- Modules


ulator.cpp - Code::Blocks 20.03
dit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Start here
calculator.cpp
#include<iostream>
#include<math.h>
#include<stdlib.h>
using namespace std;
#define new_cal 1
#define old_cal 0
//scientific cal to define standard calculator functions
class stand_calc
{
public:
static double addition(double , double);
static double subtract(double , double);
static double multiplication(double , double);
static double division(double , double *);
static double modulu(double * , double *);
};
//scientific cal to define scientific calculator functions
class scien_calc
{
public:
static double square(double);
static double cube(double);
C:\Users\user\C++\calculator.exe
Choose the type of Calculator:
Invalid choice.
Press any key to continue.....
========Type of Calculators======= n1 Standard Calculator
2 Scientific Calculator
3 Quit
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DoxyBlocks
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Line
Message
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