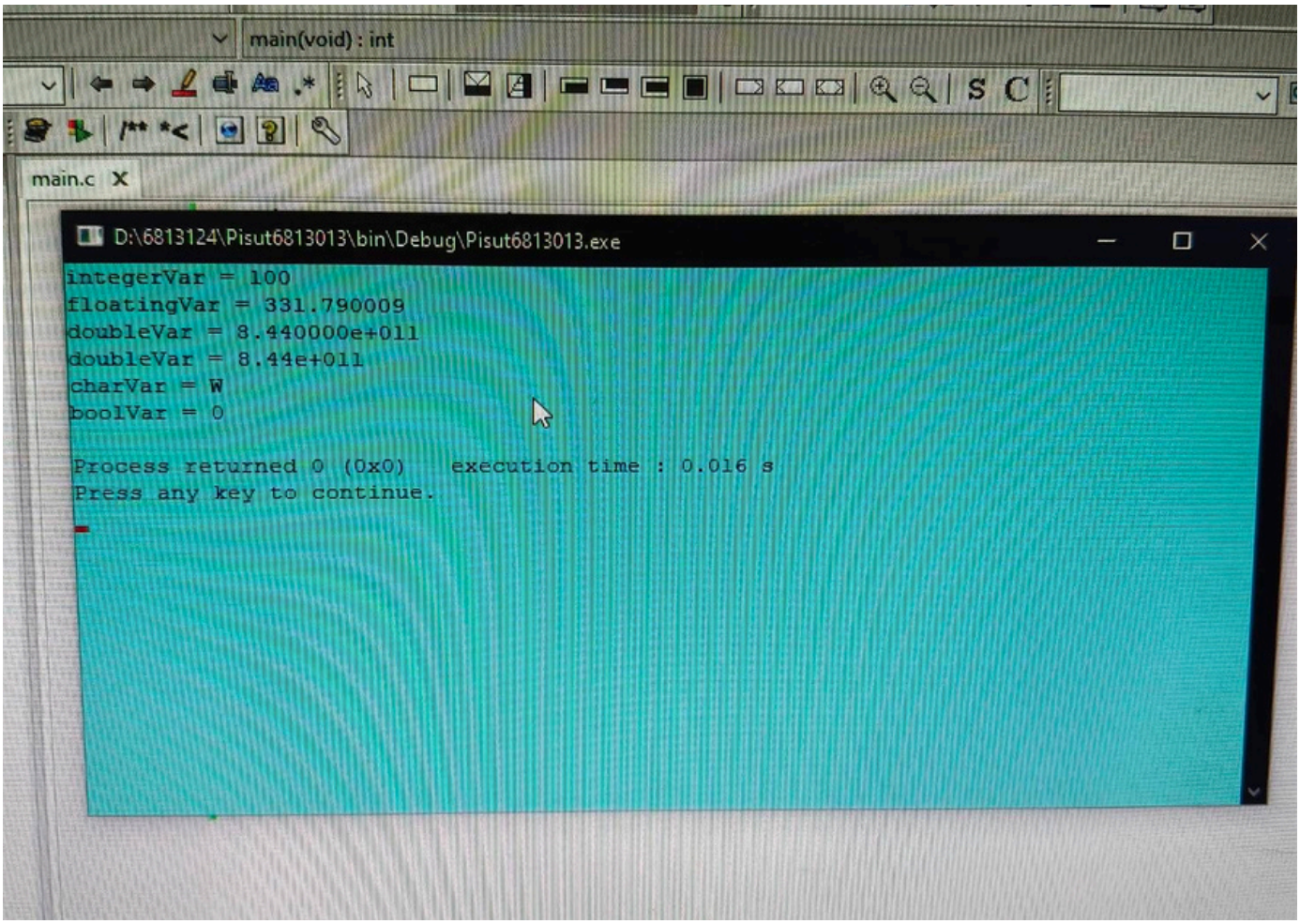
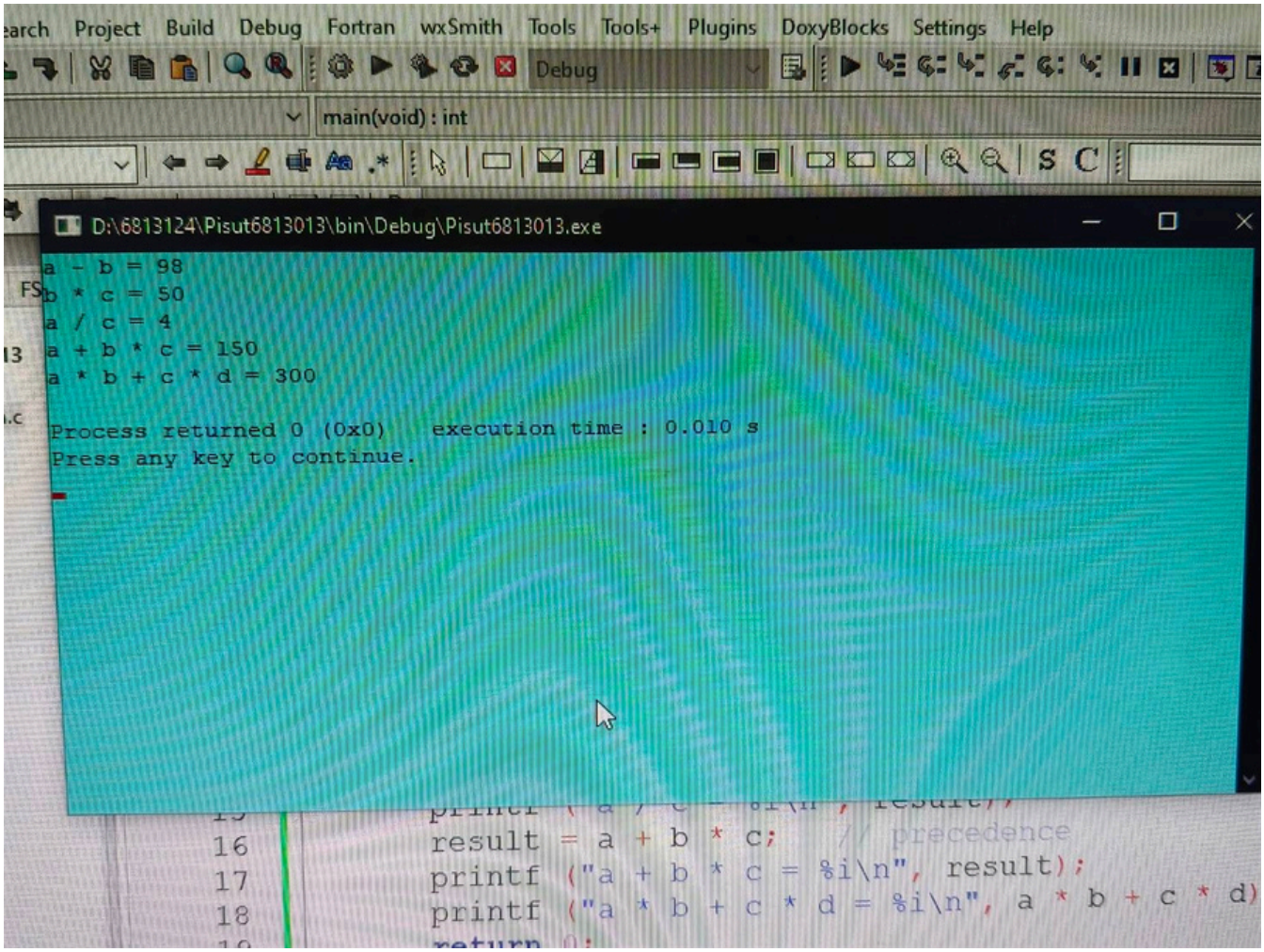

main(void) : int
main.c
D:\6813124\Pisut6813013\bin\Debug\Pisut6813013.exe
integerVar = 100
floatingVar = 331.790009
doubleVar = 8.440000e+011
doubleVar = 8.44e+011
charVar = W
boolVar = 0
Process returned 0 (0x0) execution time : 0.016 s
Press any key to continue.

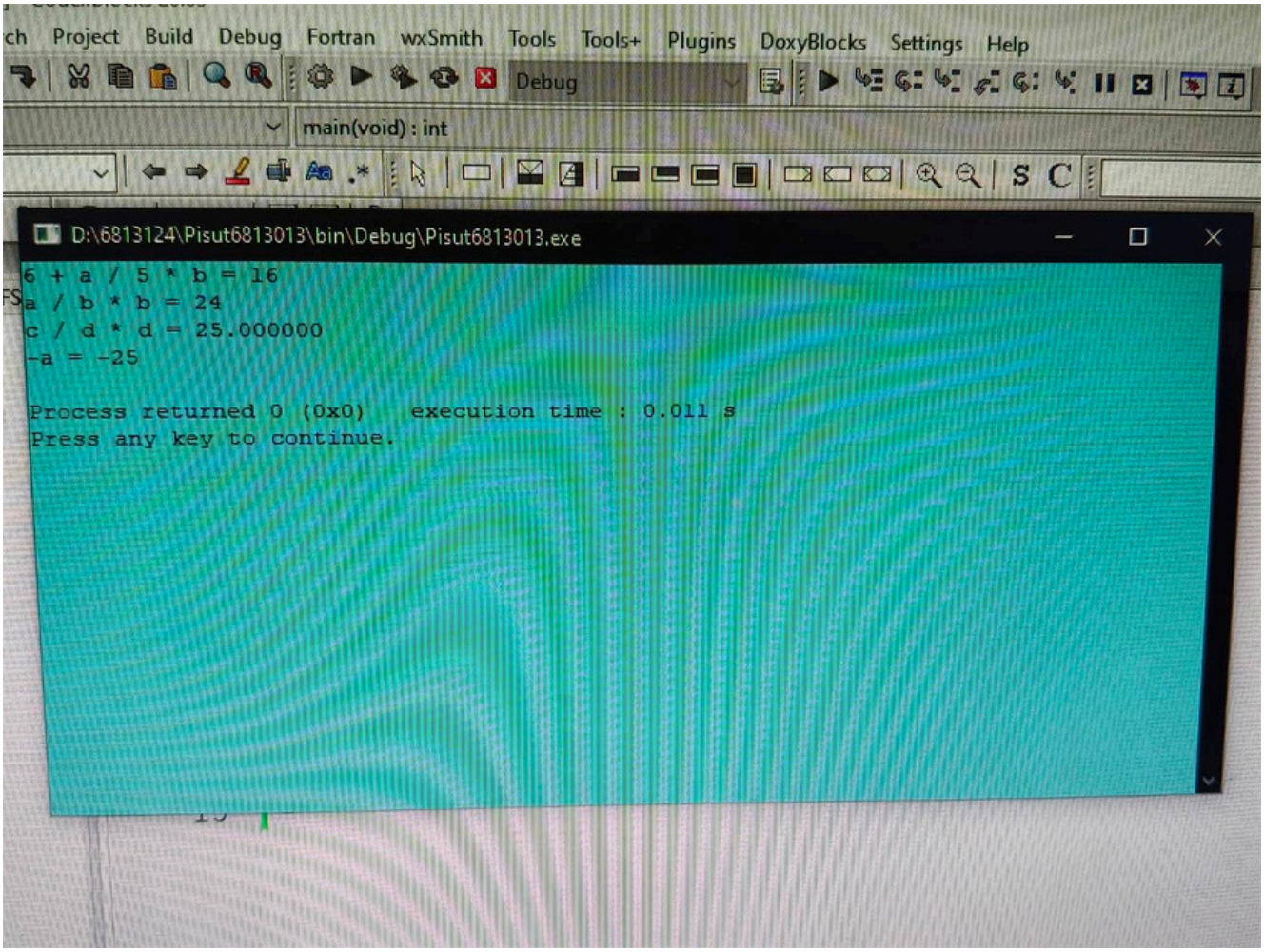
3.1

6813013


Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Debug
main(void) : int
D:\6813124\Pisut6813013\bin\Debug\Pisut6813013.exe
a - b = 98
b * c = 50
a / c = 4
a + b * c = 150
a * b + c * d = 300
Process returned 0 (0x0) execution time : 0.010 s
Press any key to continue.
result = a + b * c; // precedence
printf ("a + b * c = %i\n", result);
printf ("a * b + c * d = %i\n", a * b + c * d)

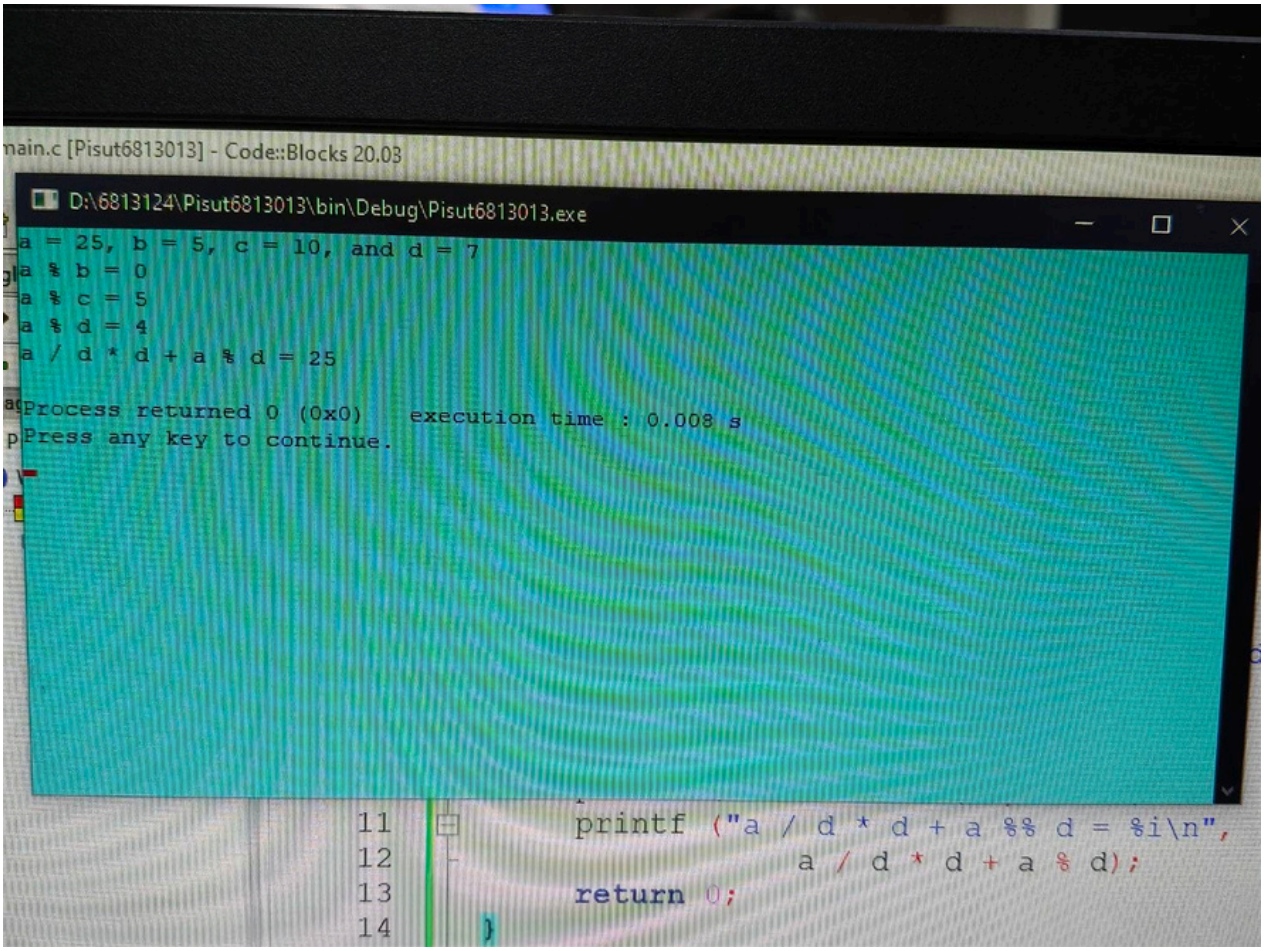
3.2

6813013


ch Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Debug
main(void) : int
D:\6813124\Pisut6813013\bin\Debug\Pisut6813013.exe
6 + a / 5 * b = 16
a / b * b = 24
c / d * d = 25.000000
-a = -25
Process returned 0 (0x0) execution time : 0.011 s
Press any key to continue.

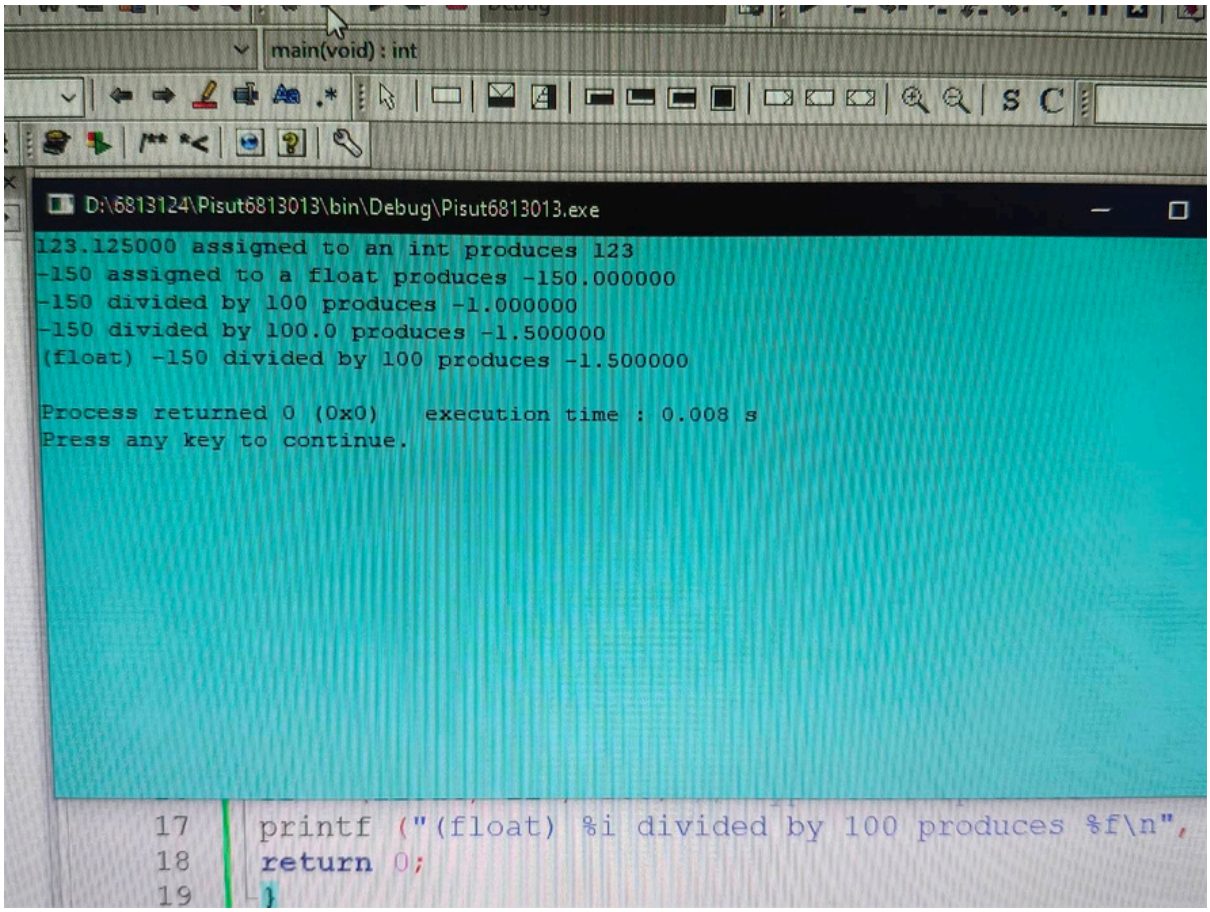
3.3

6813013


main.c [Pisut6813013] - Code::Blocks 20.03
D:\6813124\Pisut6813013\bin\Debug\Pisut6813013.exe
a = 25, b = 5, c = 10, and d = 7
a % b = 0
a % c = 5
a % d = 4
a / d * d + a % d = 25
Process returned 0 (0x0) execution time : 0.008 s
Press any key to continue.
11 printf ("a / d * d + a %% d = %i\n",
12 a / d * d + a % d);
13 return 0;
14 }

3.4

6813013


main(void) : int
D:\6813124\Pisut6813013\bin\Debug\Pisut6813013.exe
123.125000 assigned to an int produces 123
-150 assigned to a float produces -150.000000
-150 divided by 100 produces -1.000000
-150 divided by 100.0 produces -1.500000
(float) -150 divided by 100 produces -1.500000
Process returned 0 (0x0) execution time : 0.008 s
Press any key to continue.
17 printf ("(float) %i divided by 100 produces %f\n",
18 return 0;
19 }

3.5

6813013