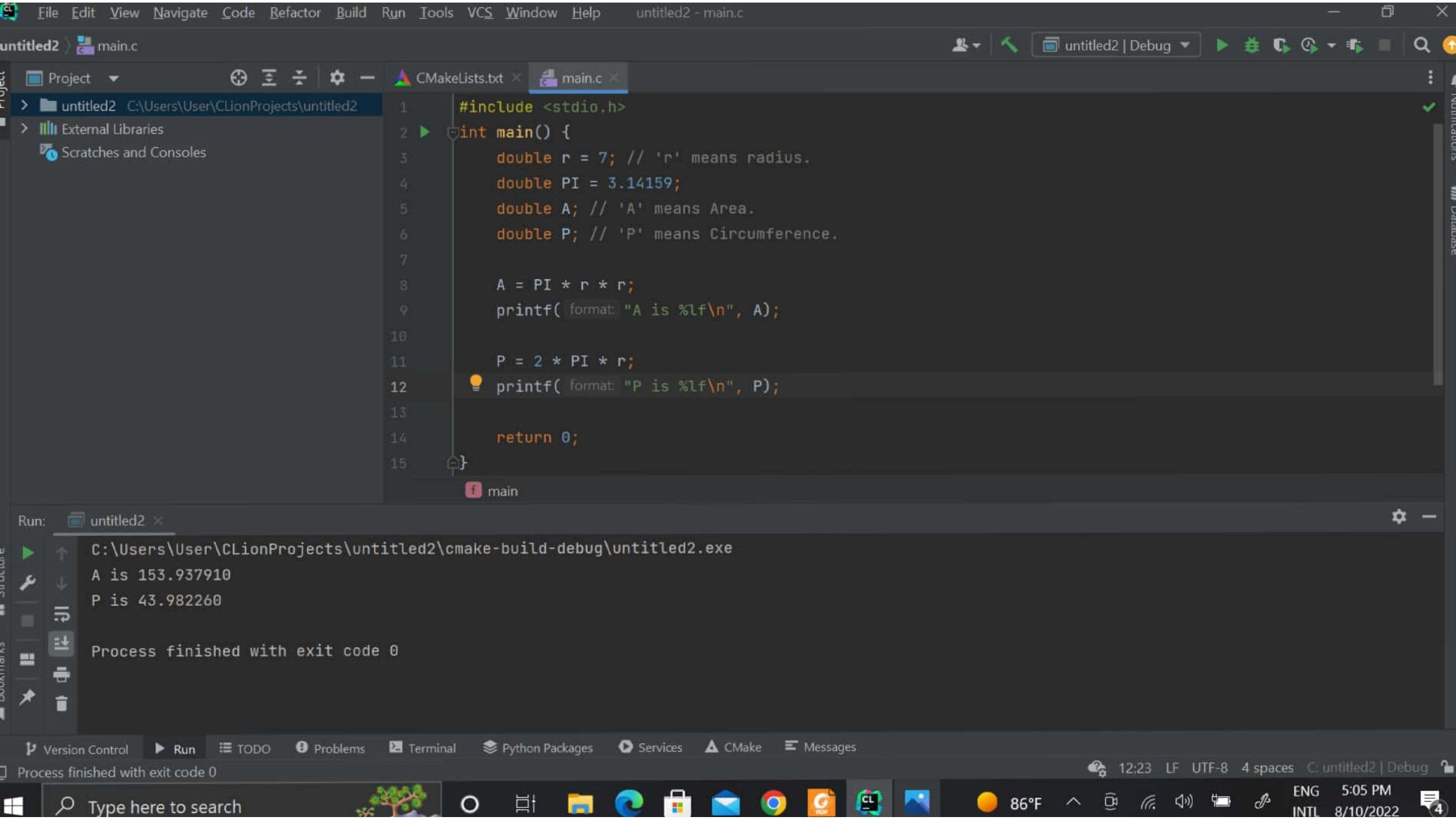
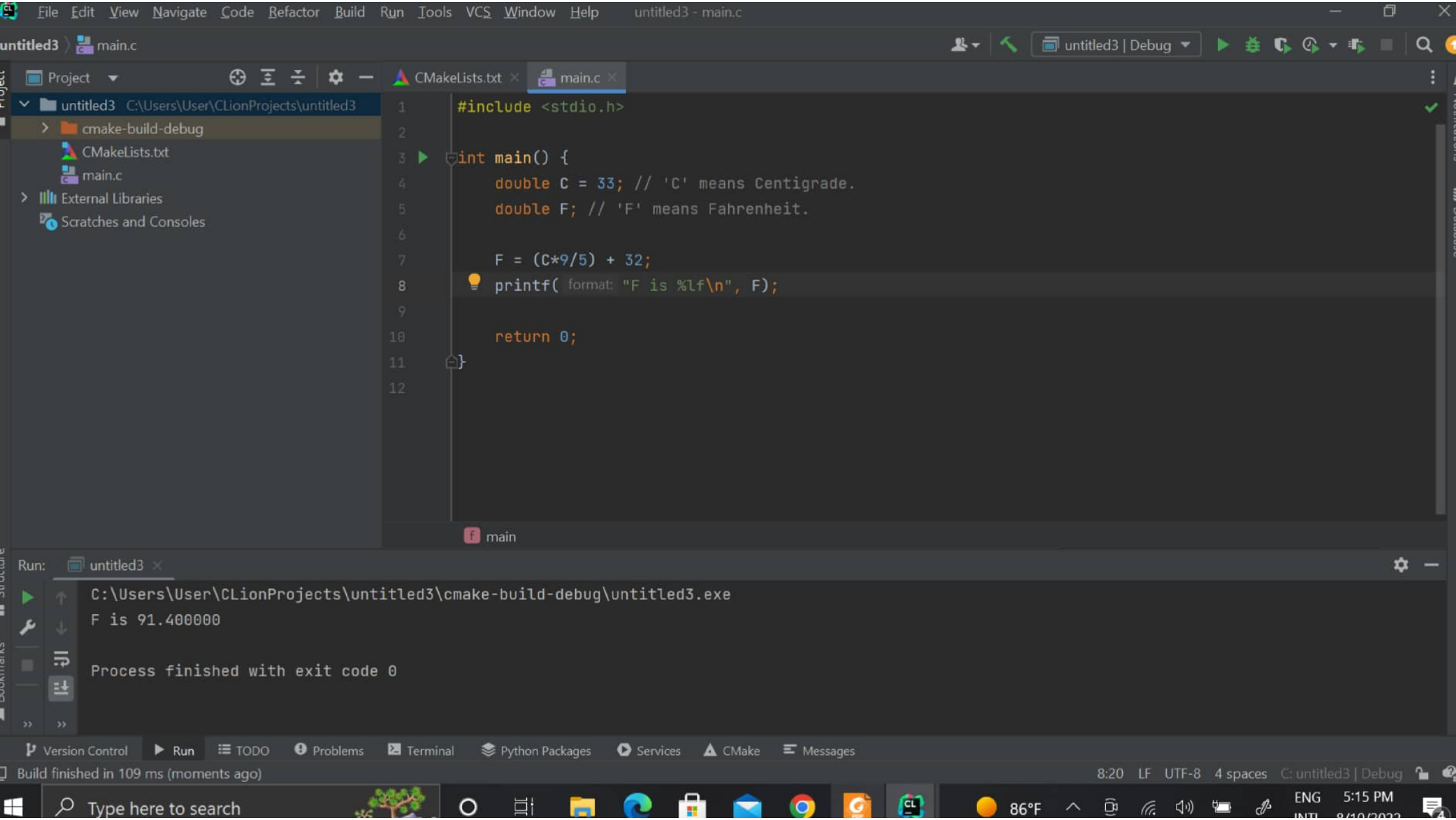
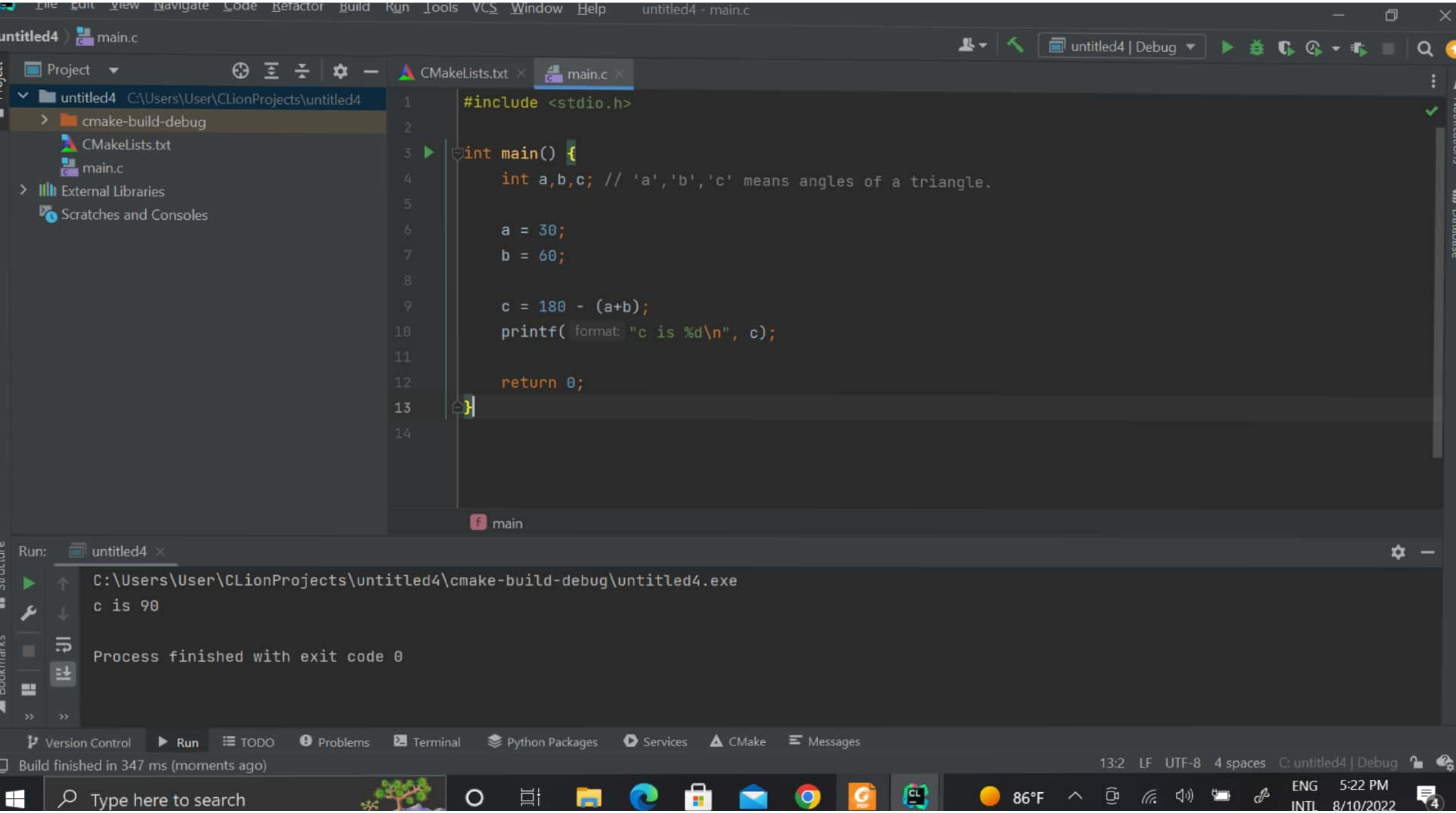
No.01



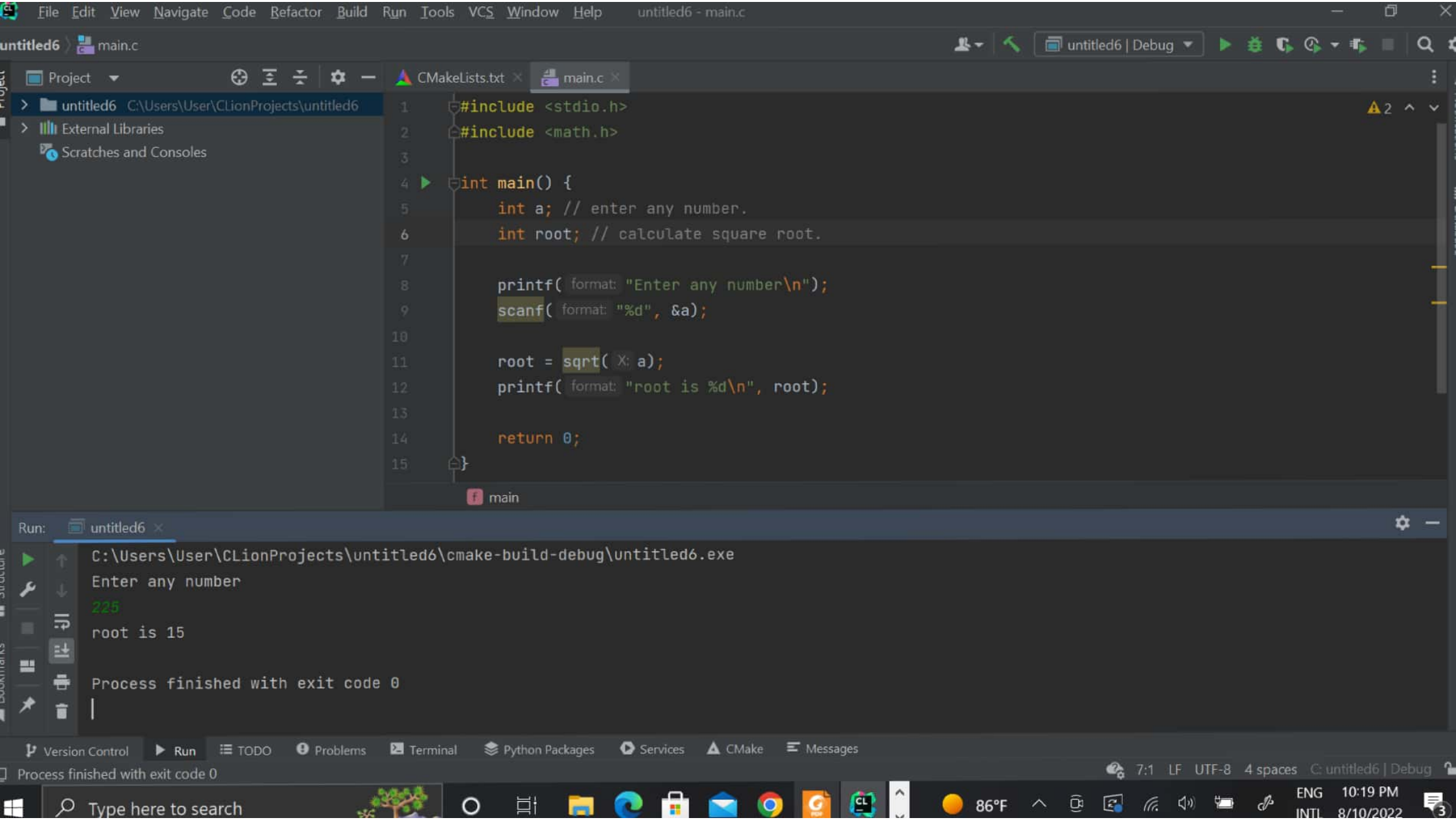
No.02



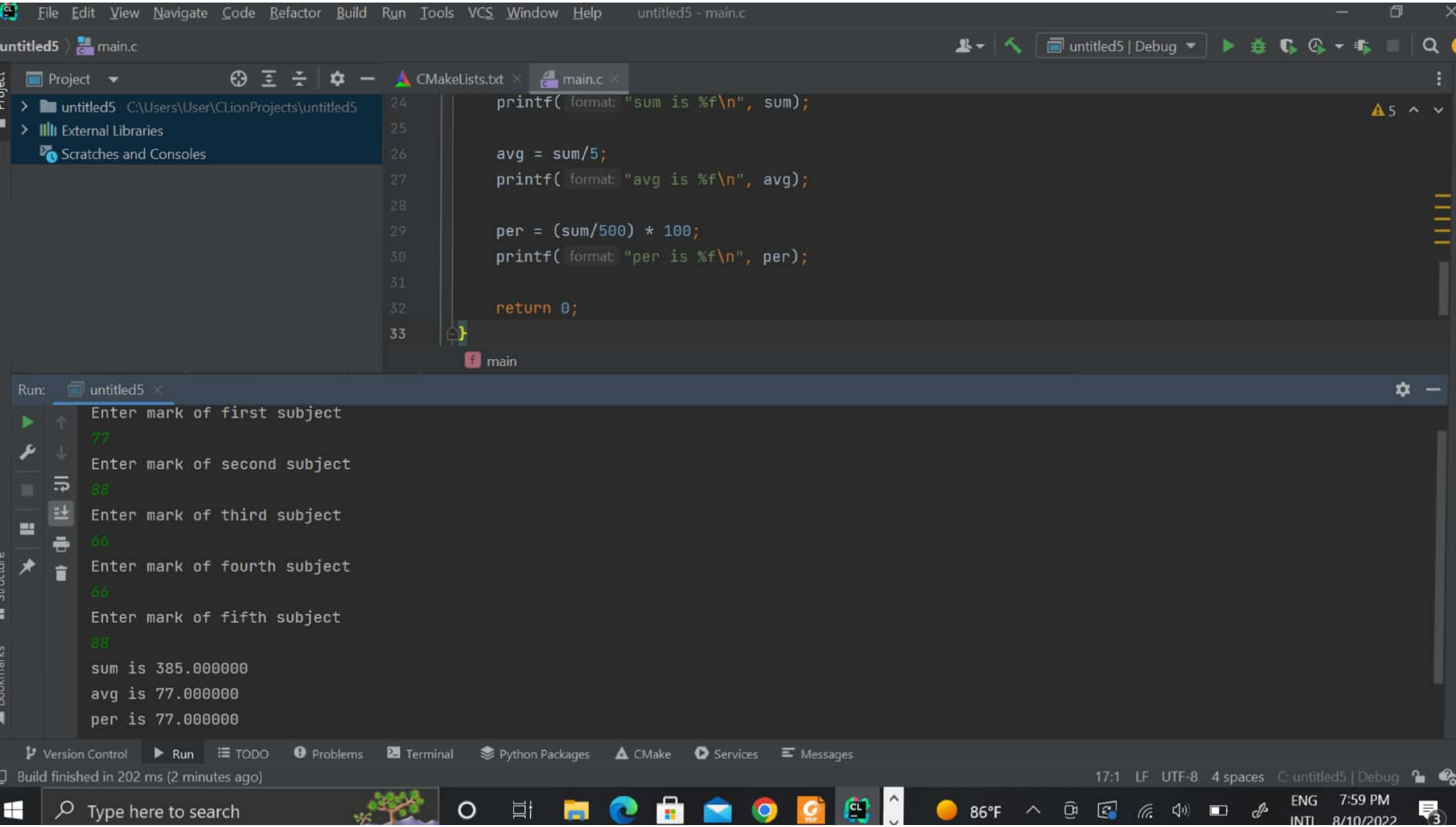
N0.03



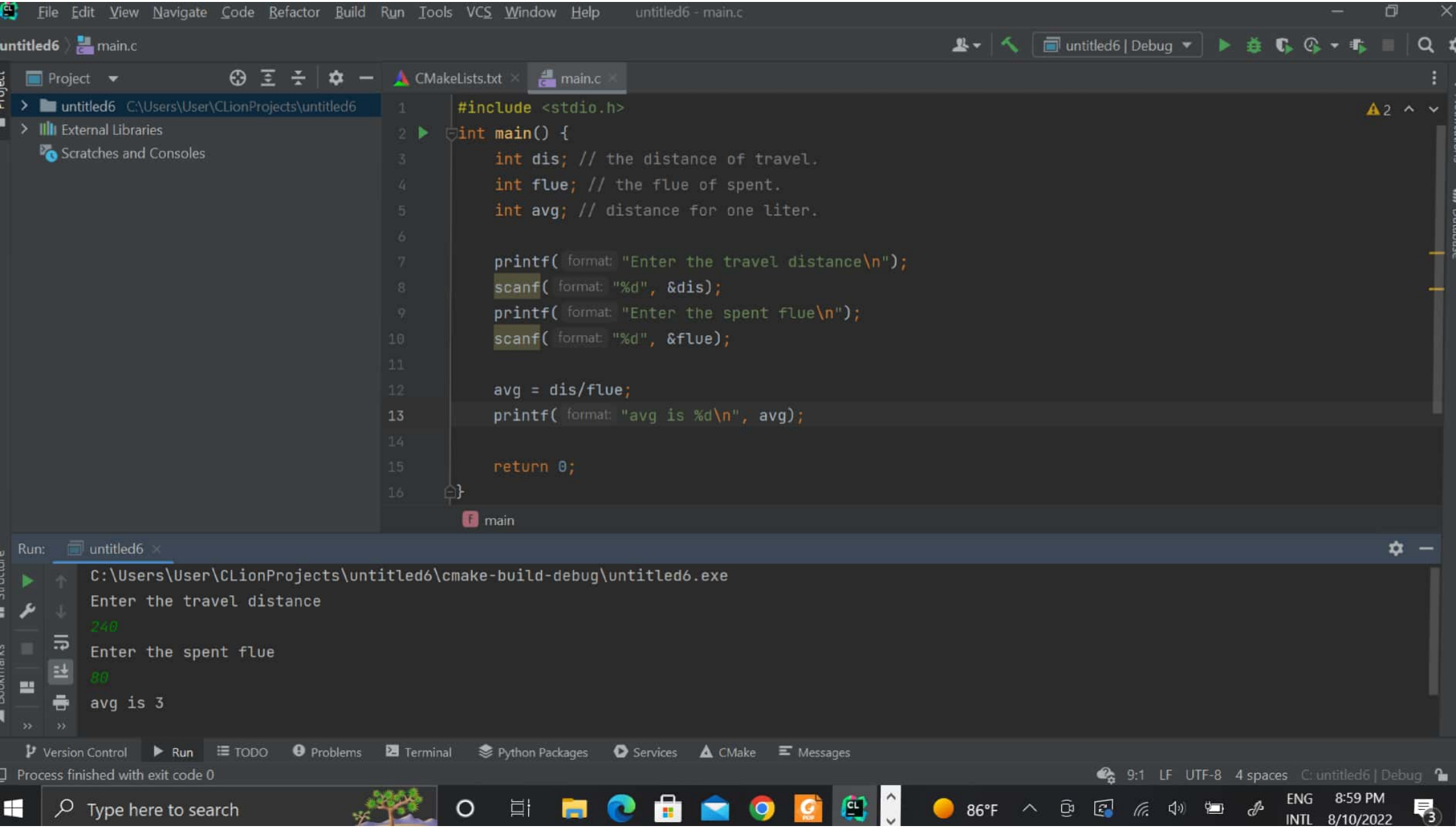
N0.04



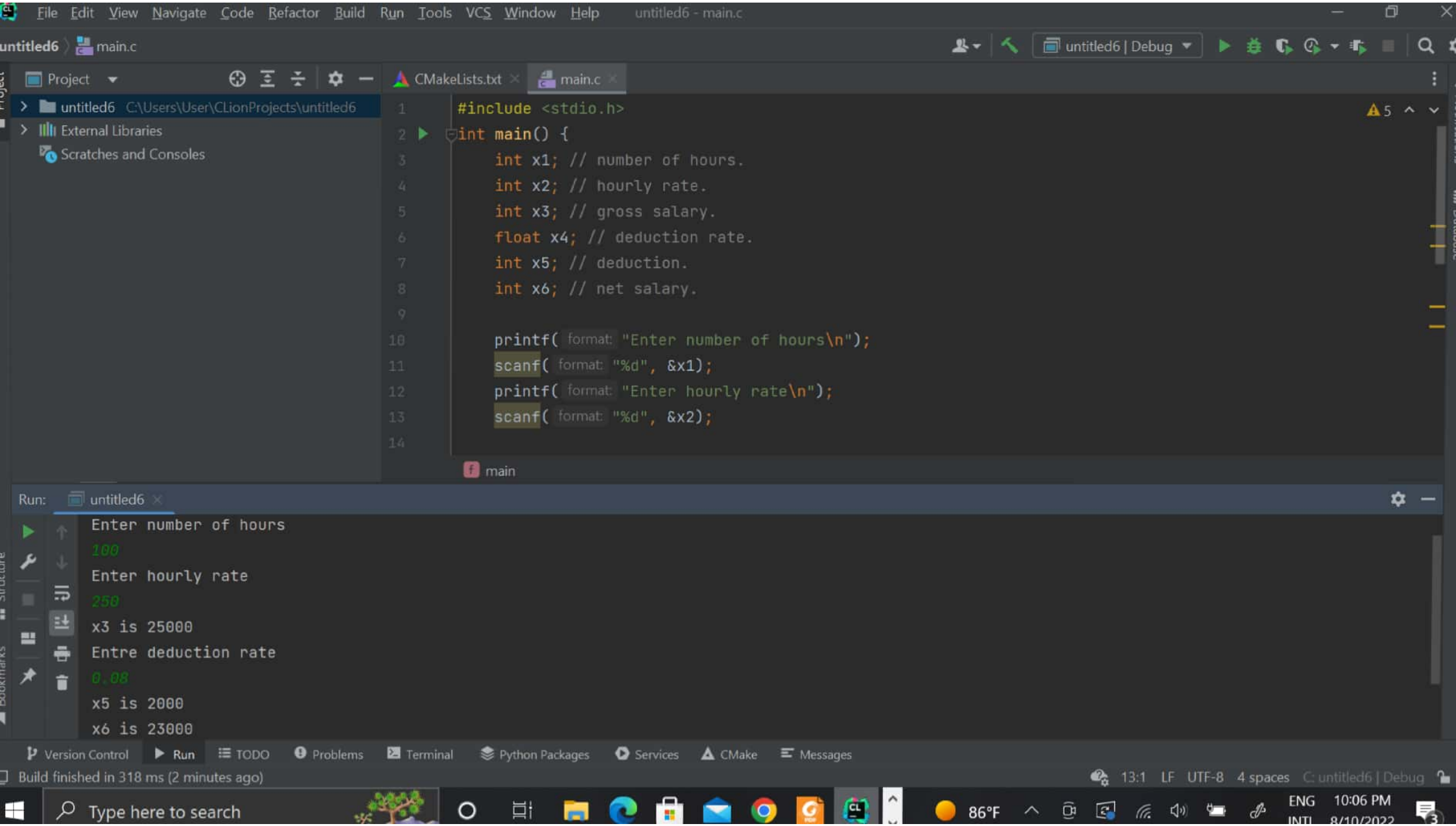
```c
#include <stdio.h>
int main() {
    float subject1; // first subject's marks to be entered by user.
    float subject2; // second subject's marks to be entered by user.
    float subject3; // third subject's marks to be entered by user.
    float subject4; // fourth subject's marks to be entered by user.
    float subject5; // fifth subject's marks to be entered by user.
    float sum; // total of subjects.
    float avg; // average of subjects.
    float per; // percentage of subjects.

    printf( format: "Enter mark of first subject\n");
    scanf( format: "%f", &subject1);
    printf( format: "Enter mark of second subject\n");
    scanf( format: "%f", &subject2);
    printf( format: "Enter mark of third subject\n");
    scanf( format: "%f", &subject3);
    printf( format: "Enter mark of fourth subject\n");
    scanf( format: "%f", &subject4);
    printf( format: "Enter mark of fifth subject\n");
    scanf( format: "%f", &subject5);

    sum = subject1 + subject2 + subject3 + subject4 + subject5;
    printf( format: "sum is %f\n", sum);
```

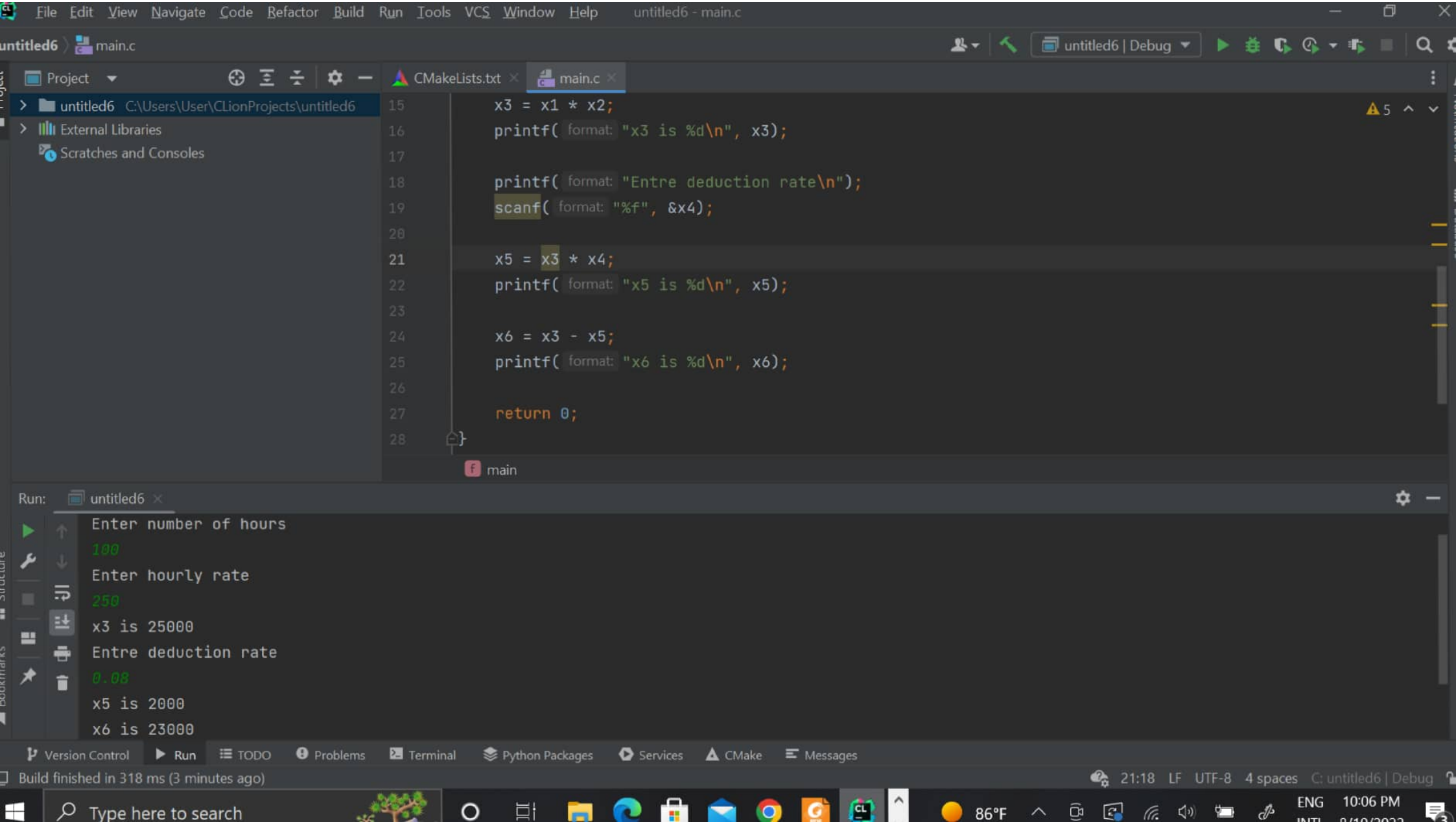

File Edit View Navigate Code Refactor Build Run Tools VCS Window Help
untitled5 - main.c
untitled5 | Debug
Project
untitled5 C:\Users\User\CLionProjects\untitled5
External Libraries
Scratches and Consoles
CMakeLists.txt
main.c
printf(format: "sum is %f\n", sum);
avg = sum/5;
printf(format: "avg is %f\n", avg);
per = (sum/500) * 100;
printf(format: "per is %f\n", per);
return 0;
}
main
Run: untitled5
Enter mark of first subject
77
Enter mark of second subject
88
Enter mark of third subject
66
Enter mark of fourth subject
66
Enter mark of fifth subject
88
sum is 385.000000
avg is 77.000000
per is 77.000000
Version Control
Run
TODO
Problems
Terminal
Python Packages
CMake
Services
Messages
Build finished in 202 ms (2 minutes ago)
17:1 LF UTF-8 4 spaces
Type here to search
86°F
ENG
7:59 PM
8/10/2022

N0.06



No.07




File Edit View Navigate Code Refactor Build Run Tools VCS Window Help
untitled6 - main.c
untitled6 | Debug
Project
untitled6 C:\Users\User\CLionProjects\untitled6
External Libraries
Scratches and Consoles
CMakeLists.txt
main.c
x3 = x1 * x2;
printf(format: "x3 is %d\n", x3);
printf(format: "Entre deduction rate\n");
scanf(format: "%f", &x4);
x5 = x3 * x4;
printf(format: "x5 is %d\n", x5);
x6 = x3 - x5;
printf(format: "x6 is %d\n", x6);
return 0;
}
main
Run: untitled6
Enter number of hours
100
Enter hourly rate
250
x3 is 25000
Entre deduction rate
0.08
x5 is 2000
x6 is 23000
Version Control
Run
TODO
Problems
Terminal
Python Packages
Services
CMake
Messages
Build finished in 318 ms (3 minutes ago)
21:18 LF UTF-8 4 spaces
Type here to search
86°F
ENG
10:06 PM