PS D:\1.ismt vs code\output> cd 'd:\1.ismt vs code\output'
PS D:\1.ismt vs code\output> & .\'main.exe'
enter a number :250
the number is invalid
PS D:\1.ismt vs code\output>
Cd 'd:\1.ismt vs code\output'
PS D:\1.ismt vs code\output> & .\'main.exe'
enter a number :150
the number is valid
PS D:\1.ismt vs code\output> cd 'd:\1.ismt vs code\output'
PS D:\1.ismt vs code\output> & .\'main.exe'
012345
PS D:\1.ismt vs code\output> [

```
    main.c - 1.ismt vs code - Visual Studio Code

 Selection View Go Run Terminal Help
          C main.c
        C main.c > ...
         1 // 11.Print the following outputs (for loop)
and code
ght in clas...
camp c pr...
         6 #include <stdio.h>
online.txt
                                   t grows odd srow if (i1.2 ==1) of it will skip odd
        25 /* i don't know why this code part is showing odd answer also checked at gpt it says its correct.
        PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
       PS D:\1.ismt vs code\output> cd 'd:\1.ismt vs code\output'
       PS D:\1.ismt vs code\output> & .\'main.exe'
       15
        -5
       PS D:\1.ismt vs code\output> cd 'd:\1.ismt vs code\output'
       PS D:\1.ismt vs code\output> & .\'main.exe'
       PS D:\1.ismt vs code\output>
& Run @ Compile Debug
                                                                                                                                                  Ln 25, Col 101 Spaces: 4 UTF-8 CRLF C G Go
```

\* \* \* \*

PS D:\1.ismt vs code\output>

for (int i = 1; i <= 3; i++) {

printf("\n");

for (int j = 1; j <= 2 \* i; j++) { printf("%d ", 2 \* i);

5 #include <stdio.h>

return 0;

7 int main() {

16

camp c pr... online.txt

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
PS D:\1.ismt vs code\output> cd 'd:\1.ismt vs code\output'
PS D:\1.ismt vs code\output> & .\'main.exe'
PS D:\1.ismt vs code\output> cd 'd:\1.ismt vs code\output'
PS D:\1.ismt vs code\output> & .\'main.exe'
* * *
PS D:\1.ismt vs code\output> cd 'd:\1.ismt vs code\output'
PS D:\1.ismt vs code\output> & .\'main.exe'
* * *
* * * * *
PS D:\1.ismt vs code\output> cd 'd:\1.ismt vs code\output'
PS D:\1.ismt vs code\output> & .\'main.exe'
2 2
4444
666666
PS D:\1.ismt vs code\output>
```

```
Ln 16, Col 1 Spaces: 4 UTF-8 CRLF C @ Go
```

5555

5555

PS D:\1.ismt vs code\output>

(i) Compiled successfully!

5555

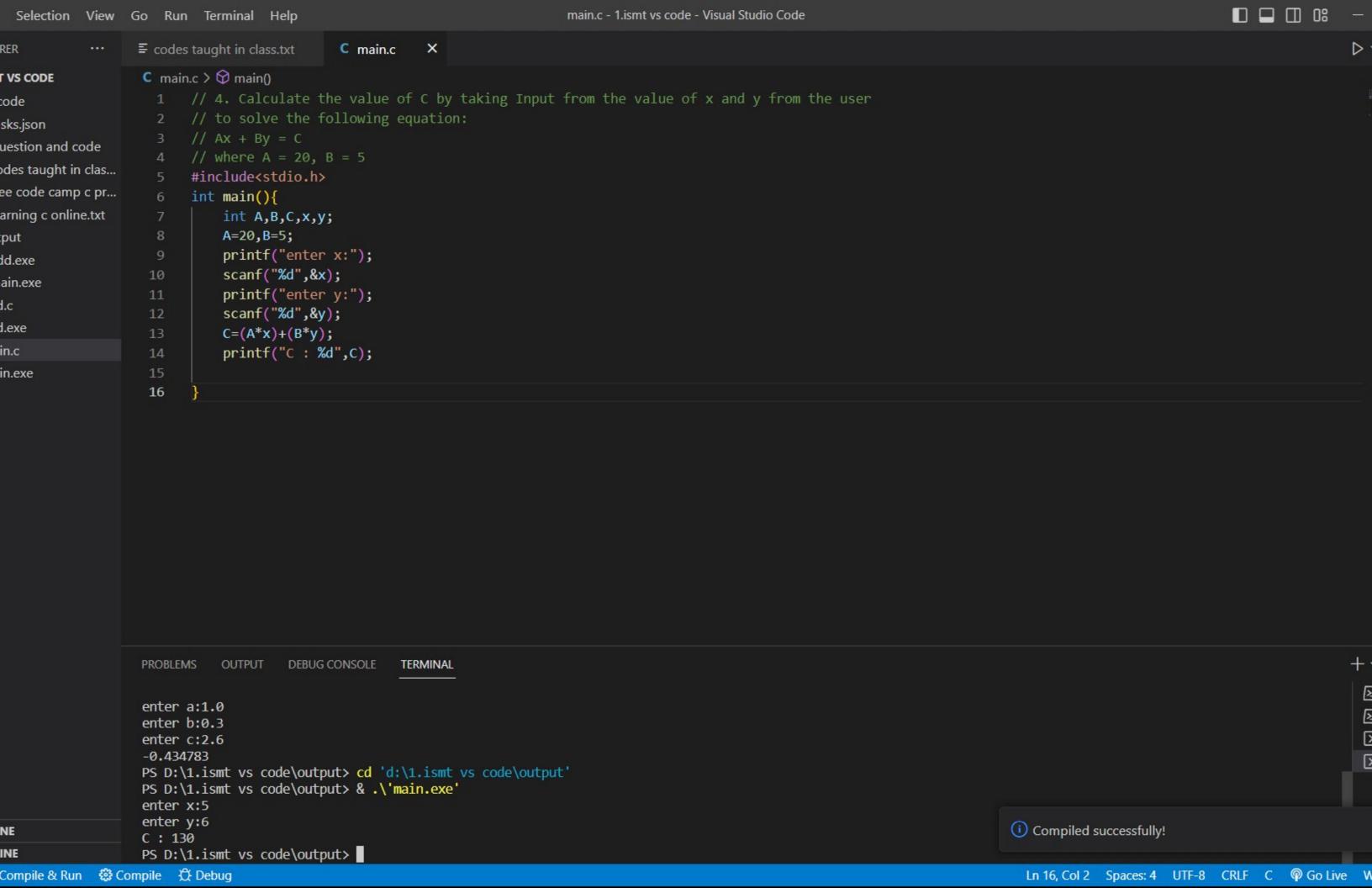
555 505

555

PS D:\1.ismt vs code\output> cd 'd:\1.ismt vs code\output'

PS D:\1.ismt vs code\output> & .\'main.exe'

(i) Compiled successfully!



PS D:\1.ismt vs code\output>

enter the value of x :20

PS D:\1.ismt vs code\output>