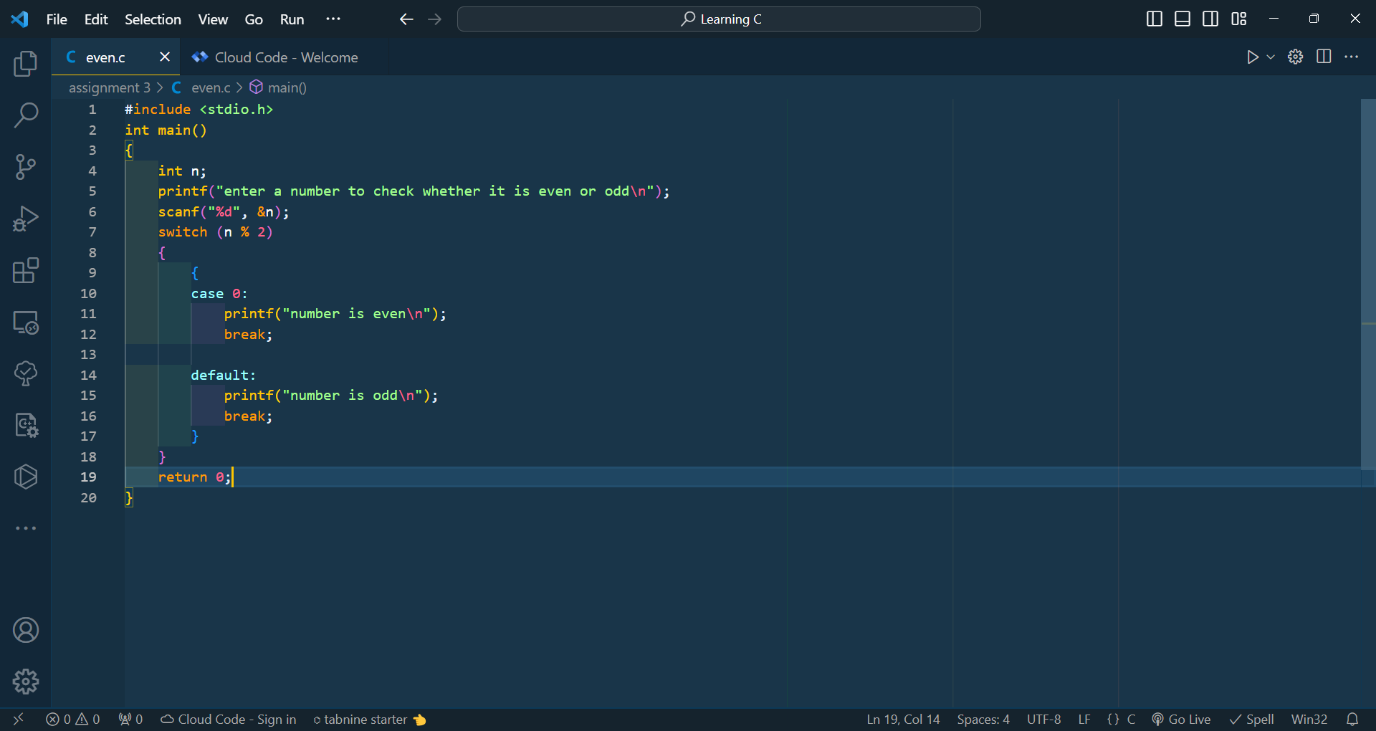
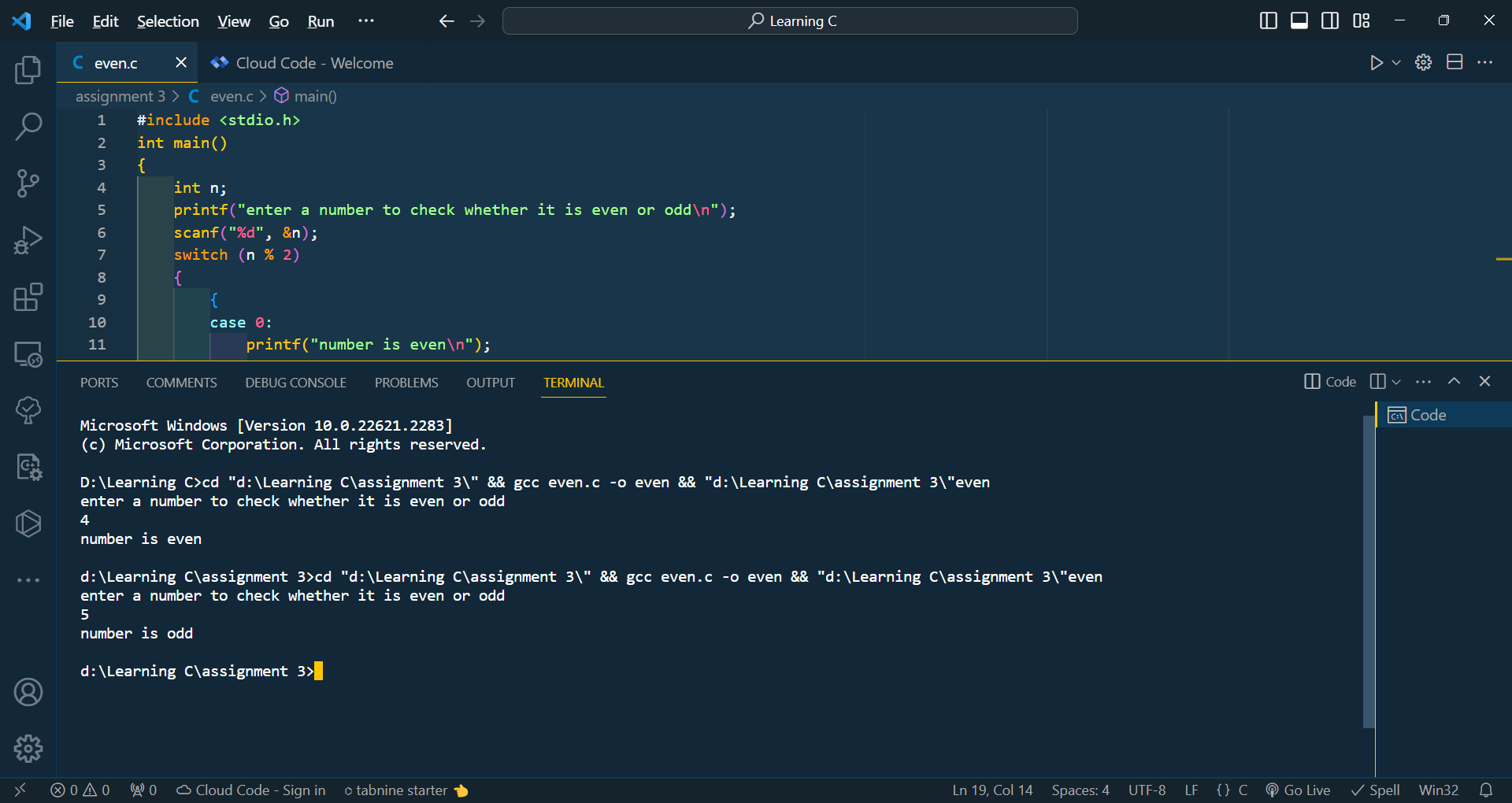
Q.1: Write a C program to check whether a number is even or odd using

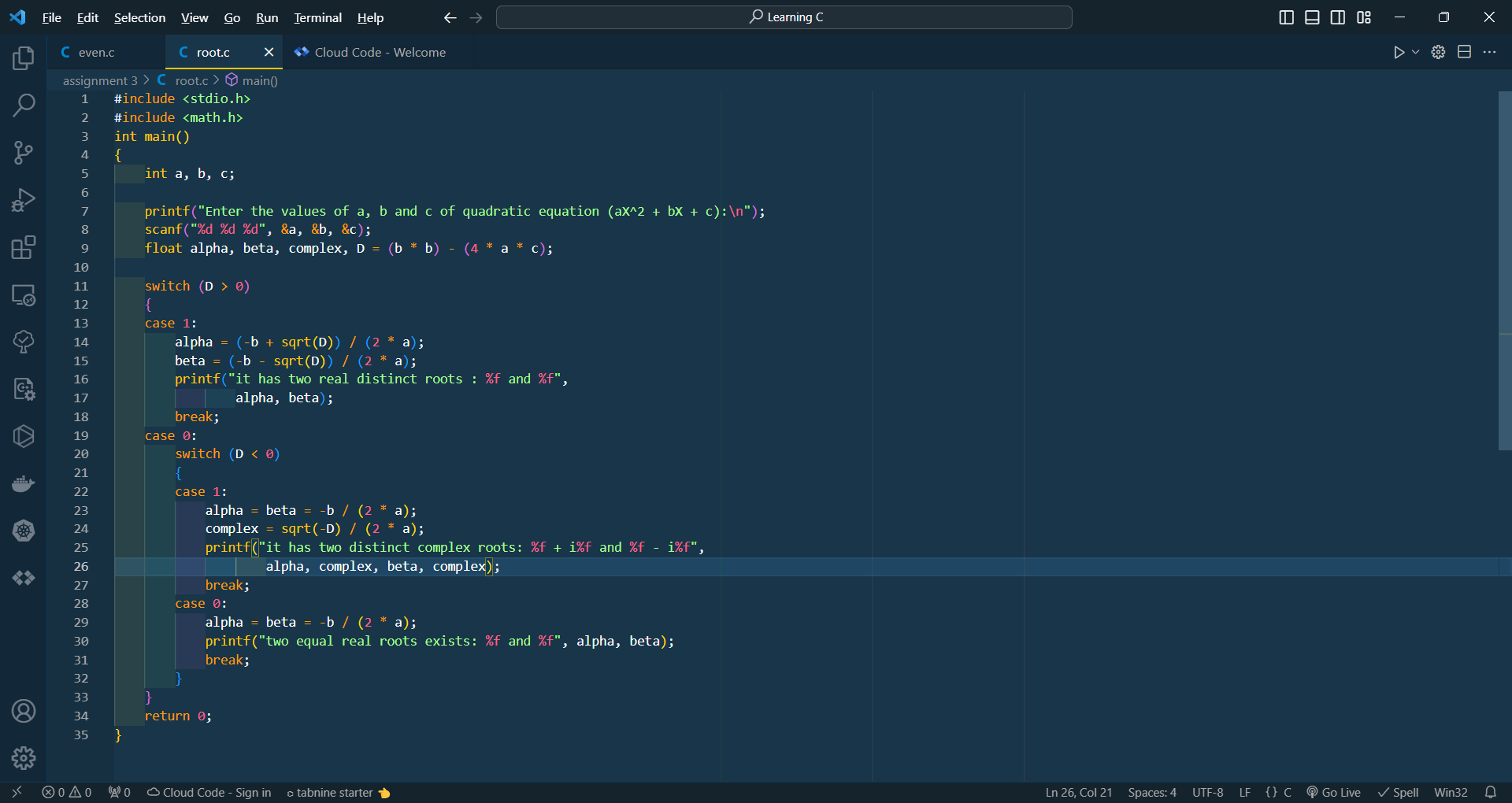
switch case.

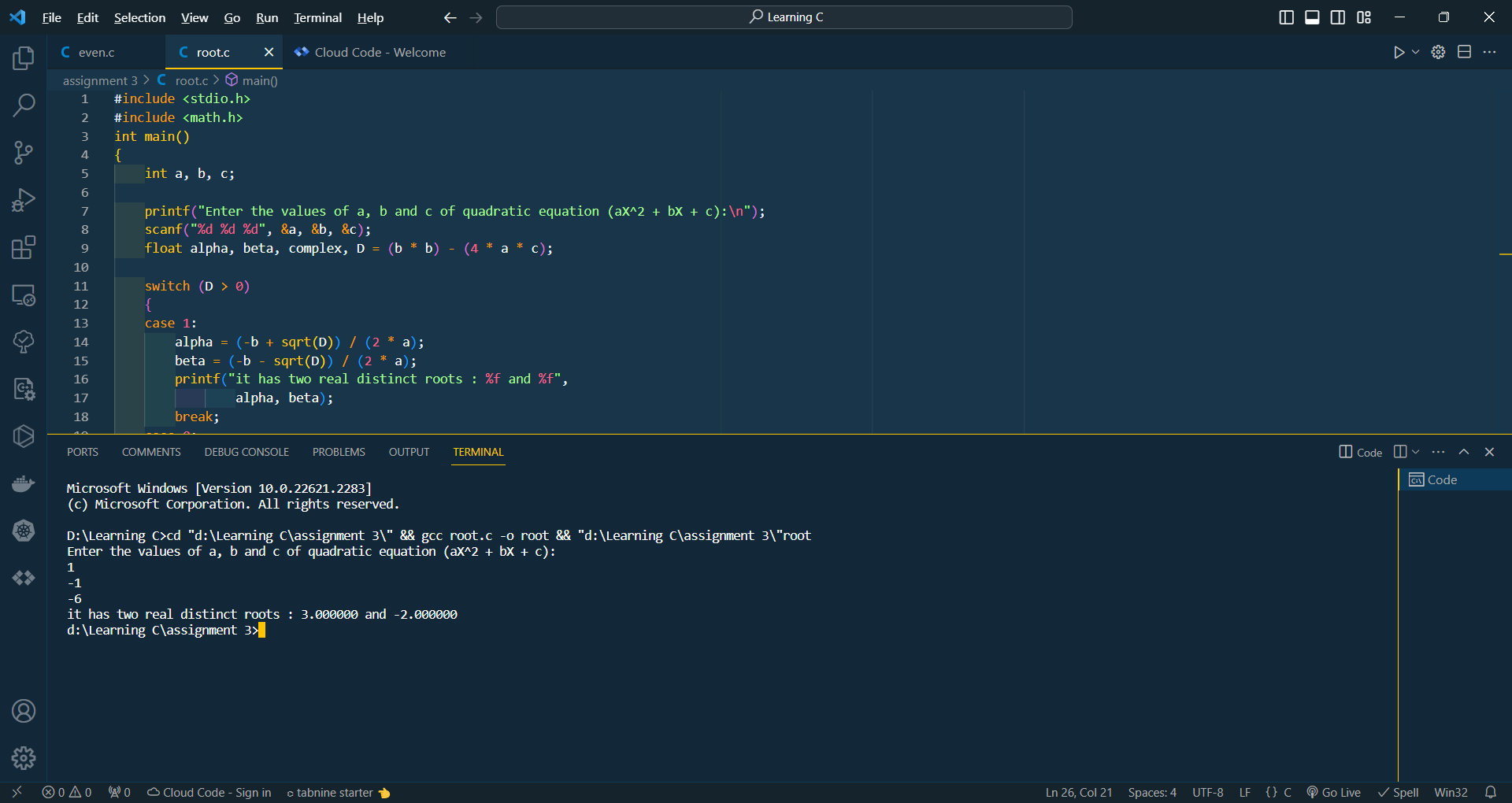




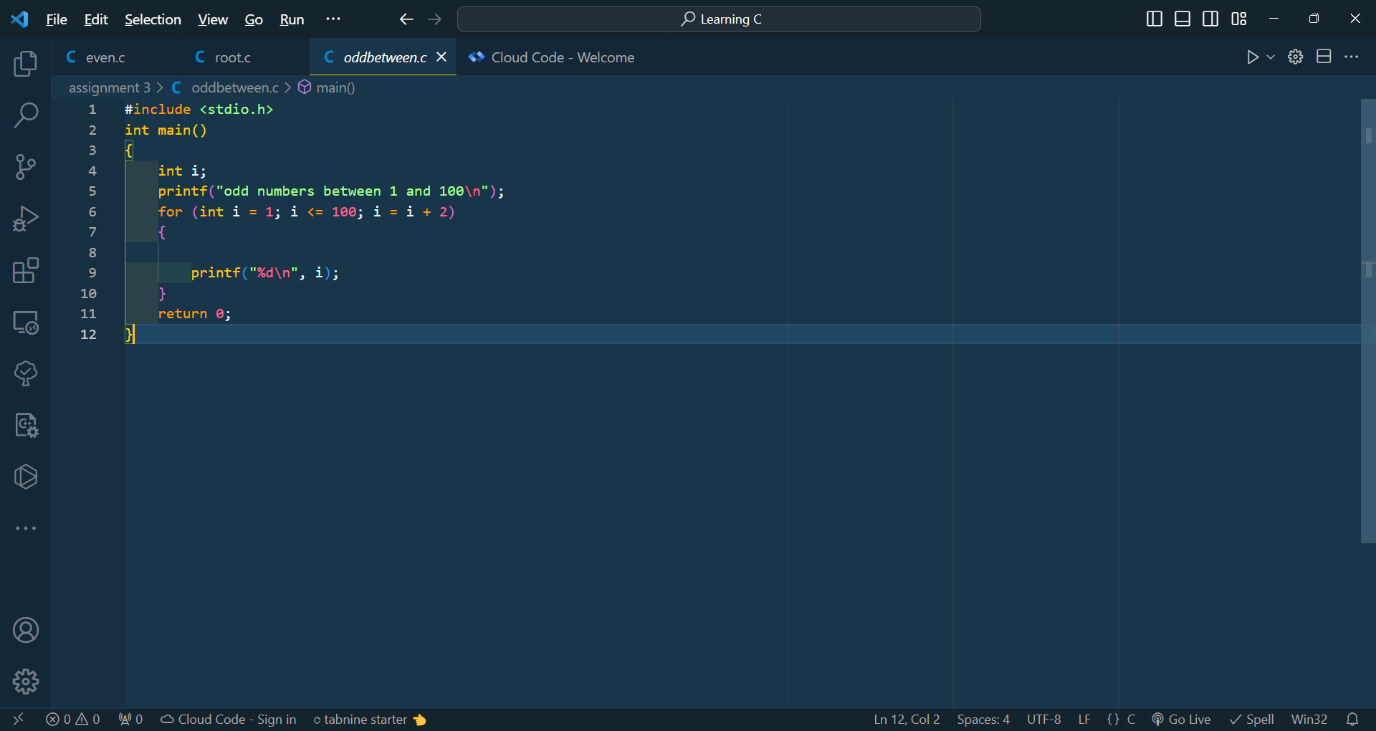
Q.2. Write a C program to find roots of a quadratic equation using switch

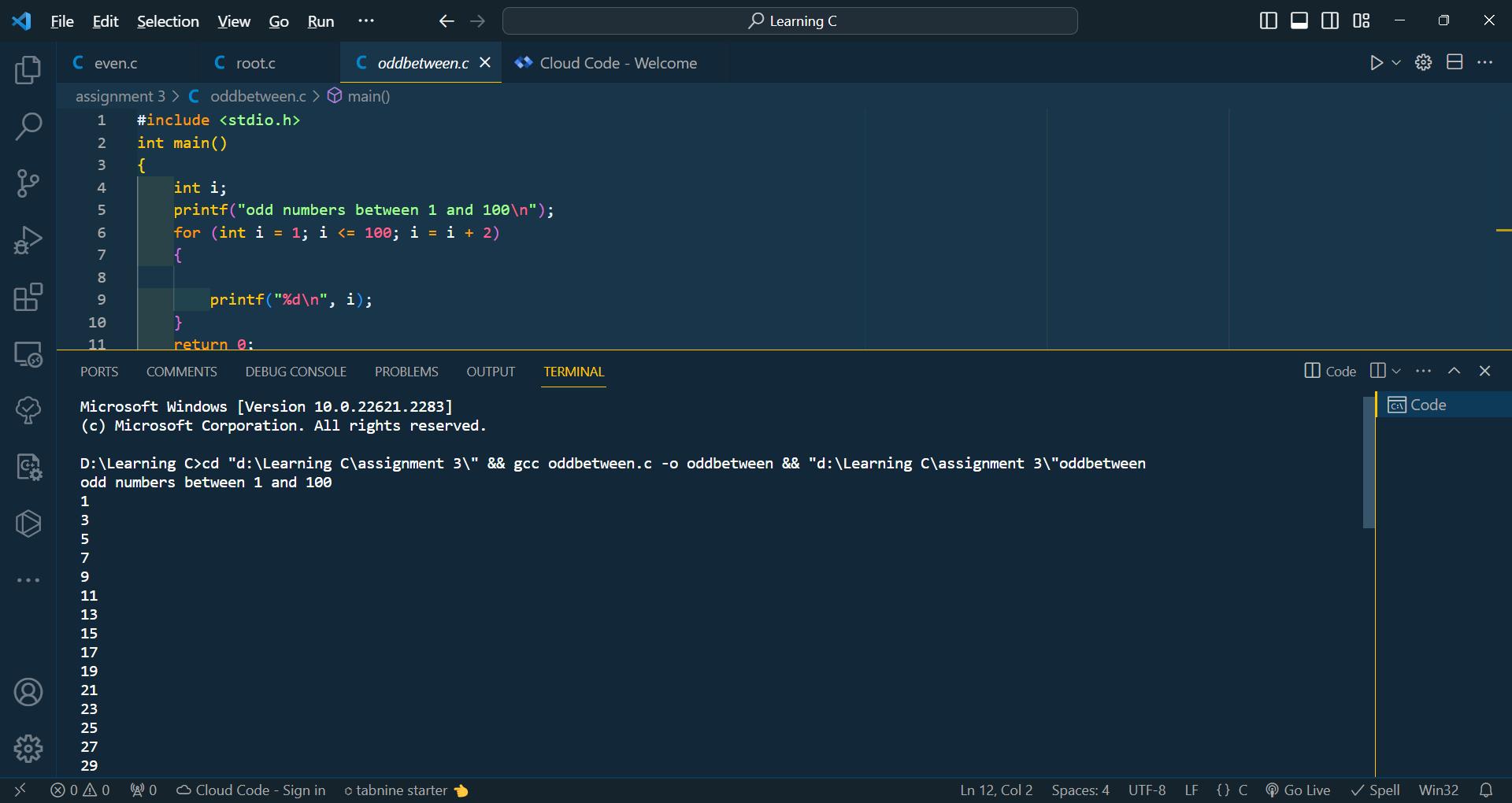
case.

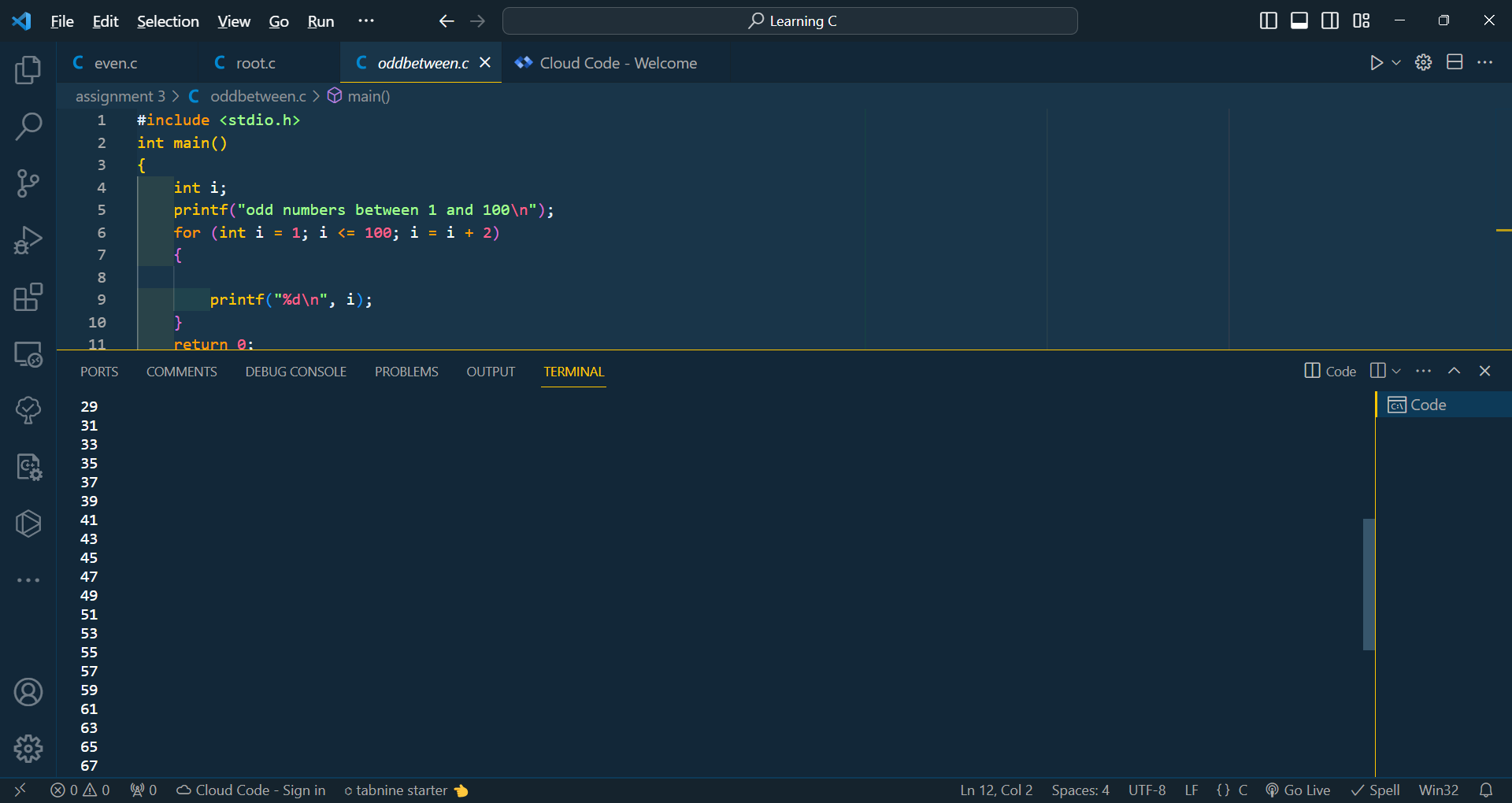


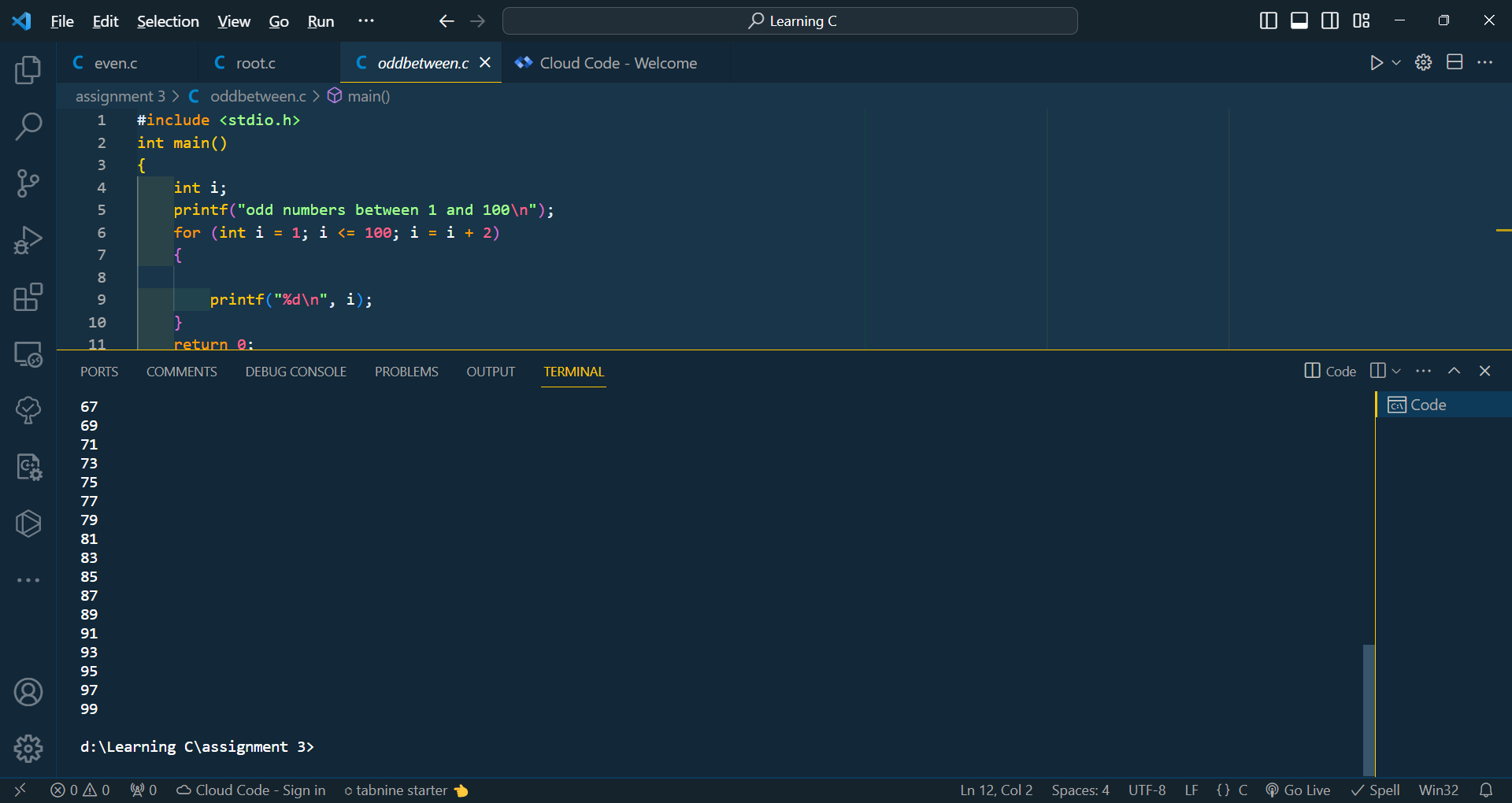


Q.3 Write a C program to print all odd number between 1 to 100.

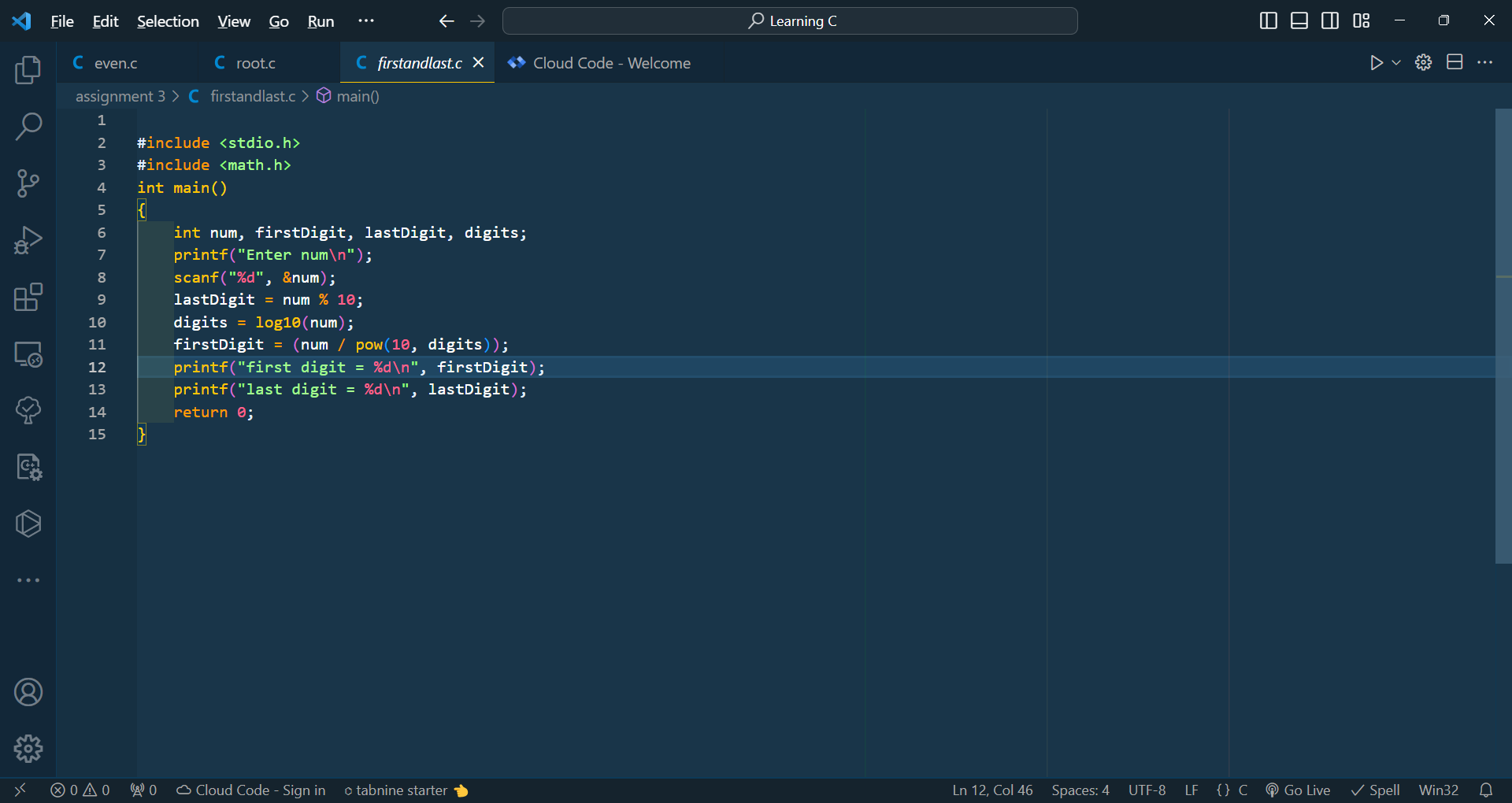


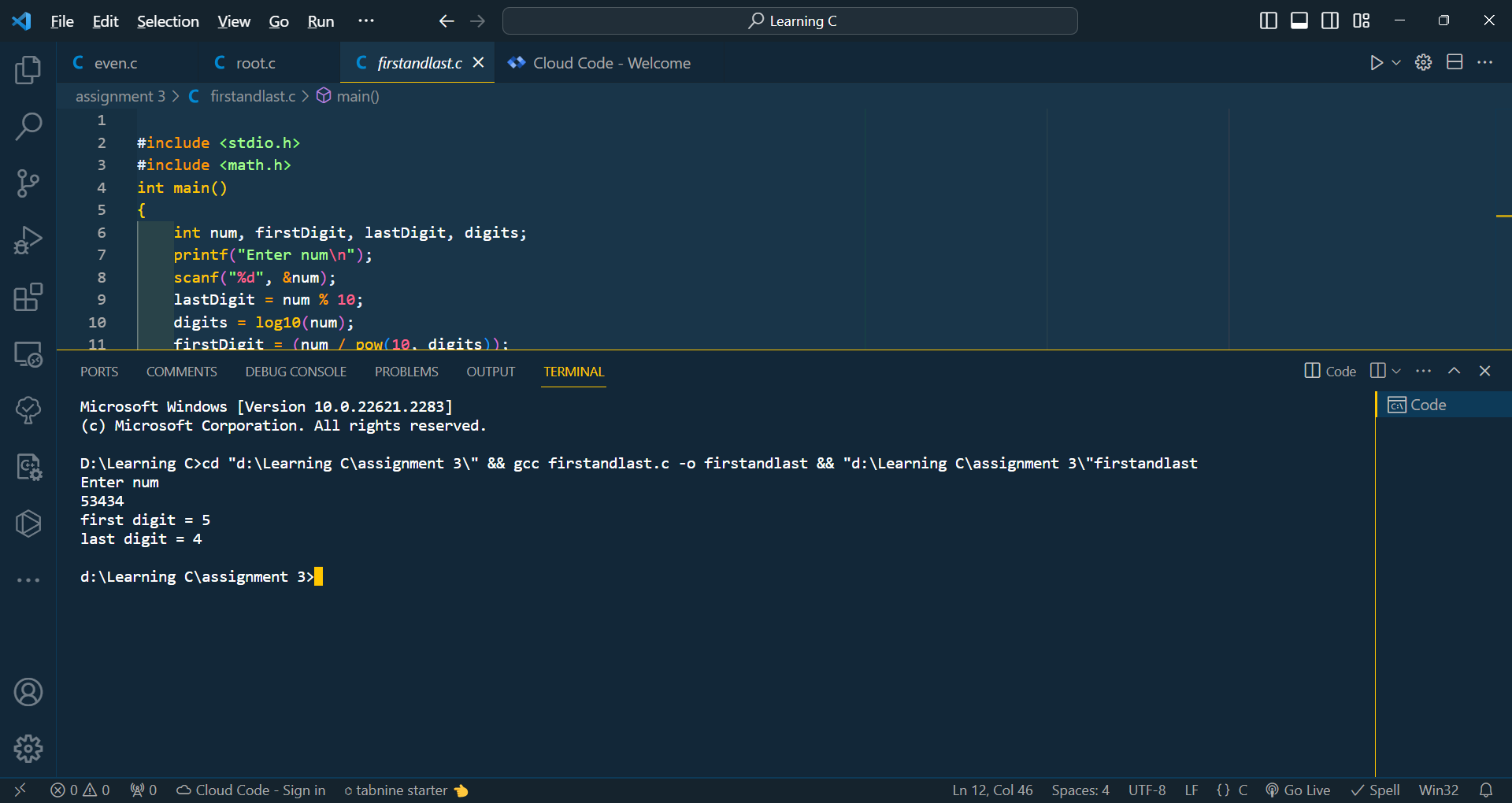




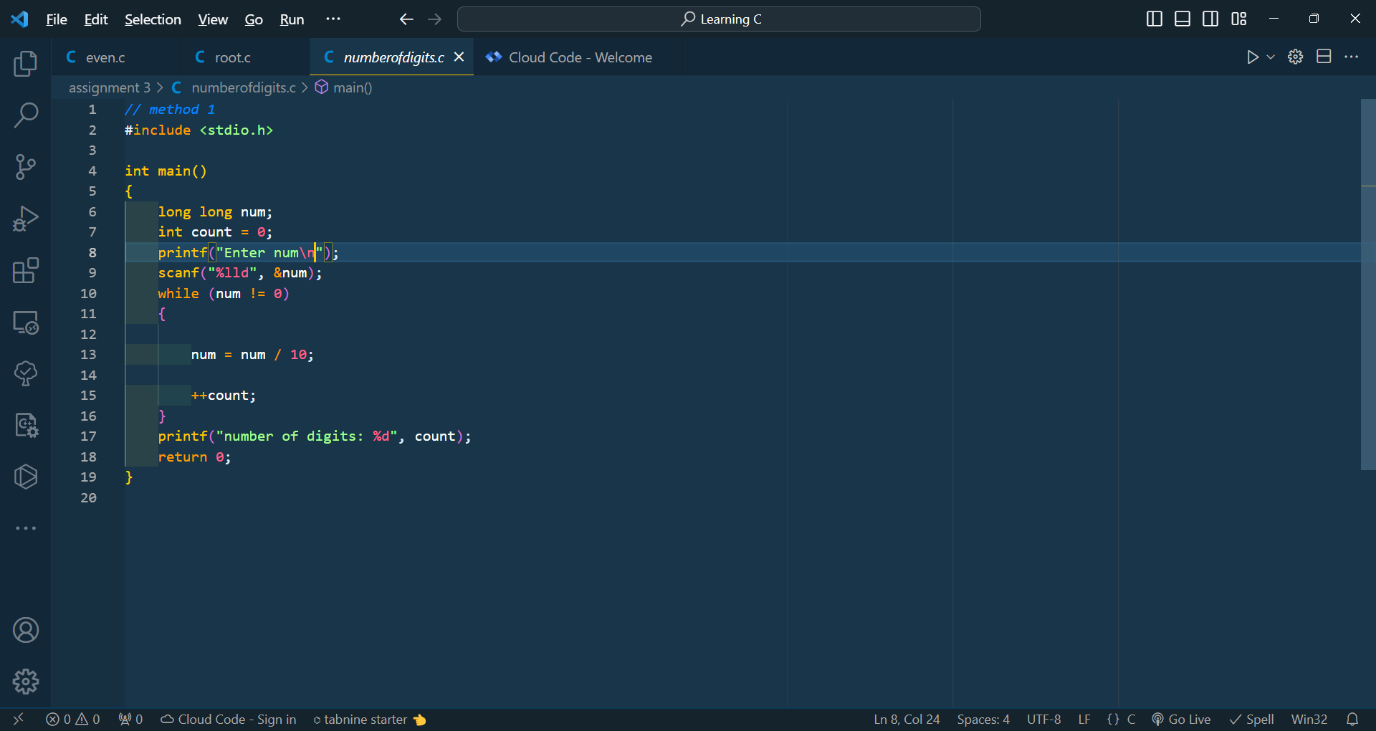


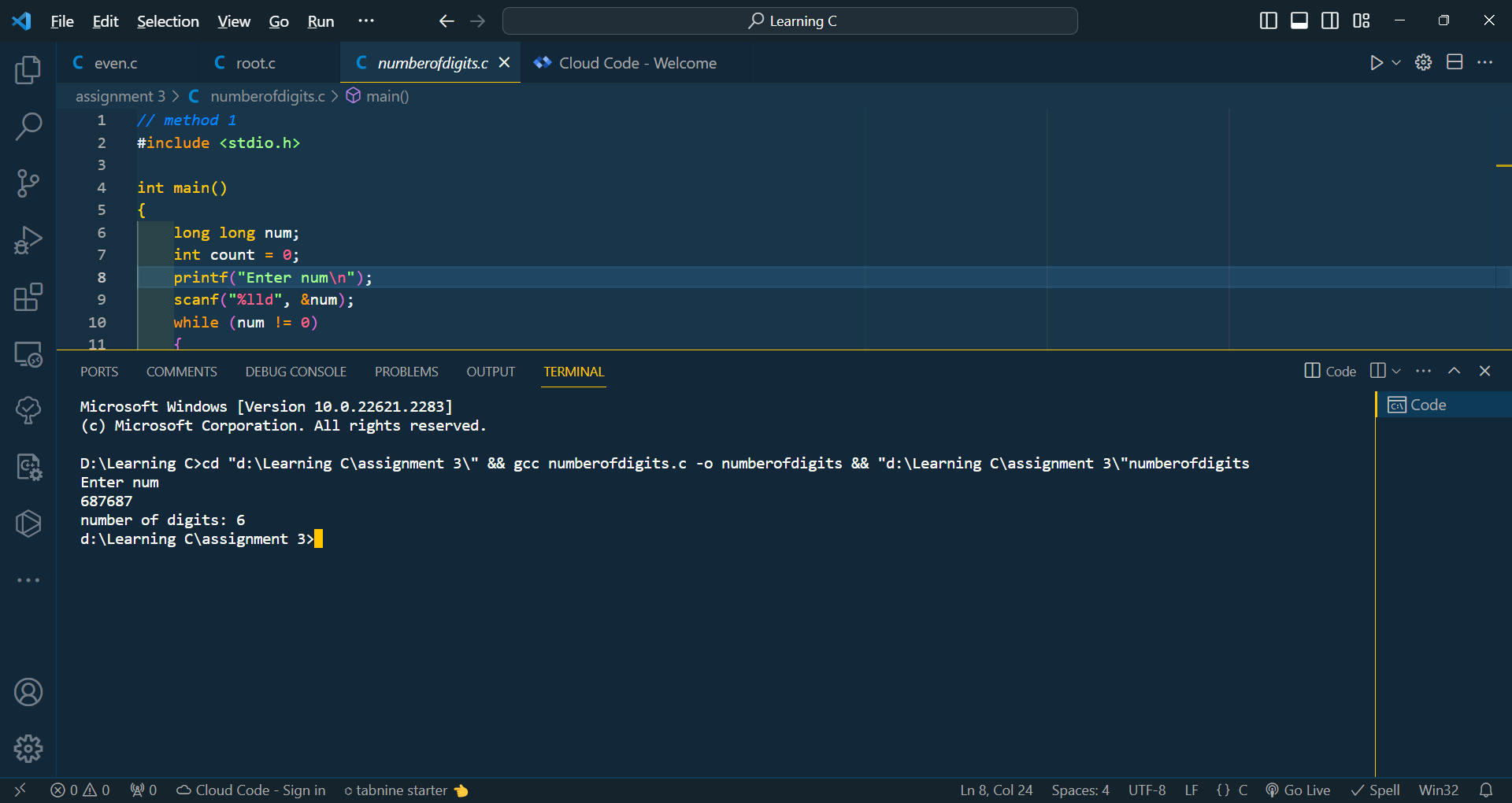
Q.4 Write a C program to find first and last digit of a number.

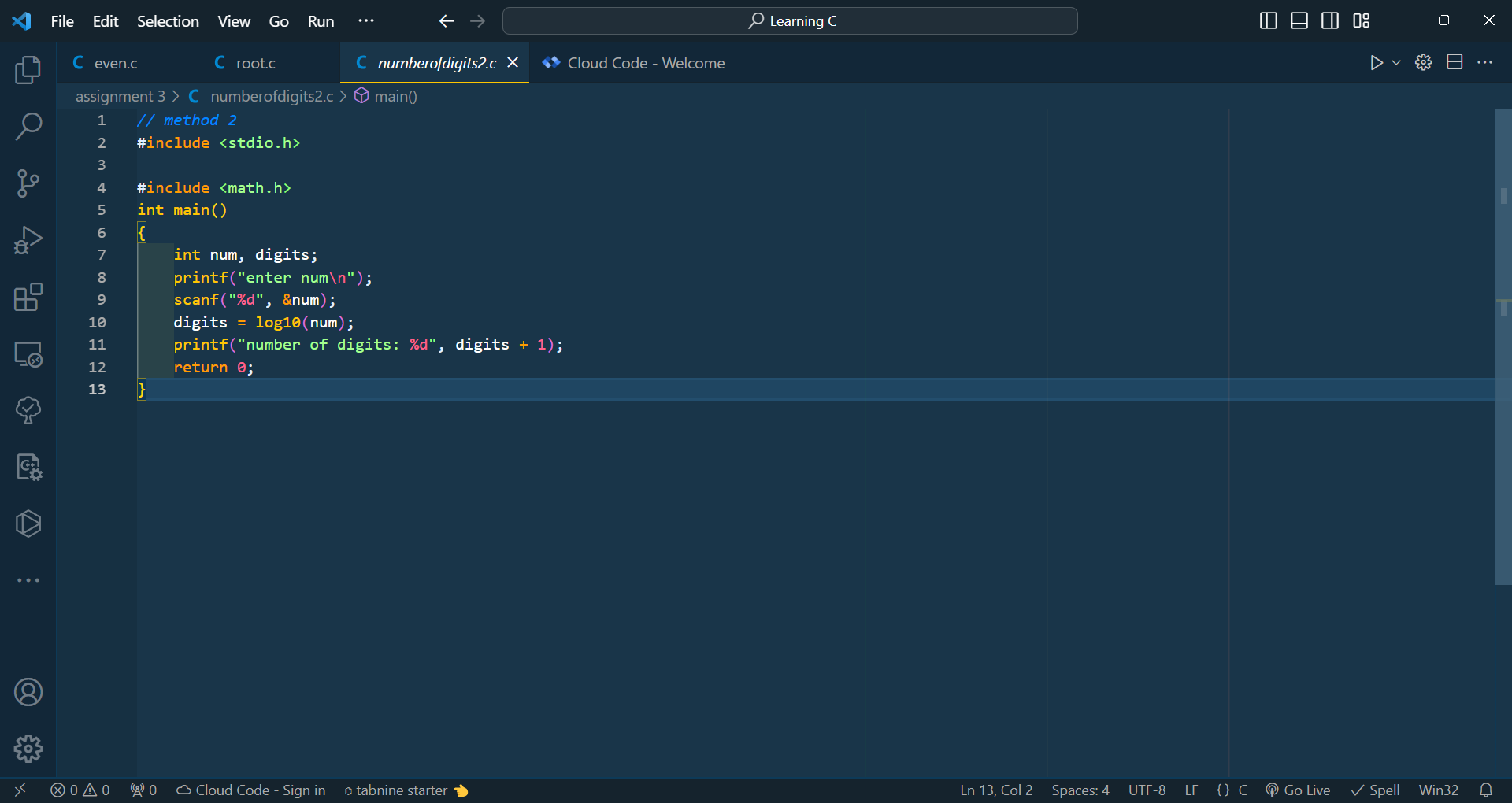


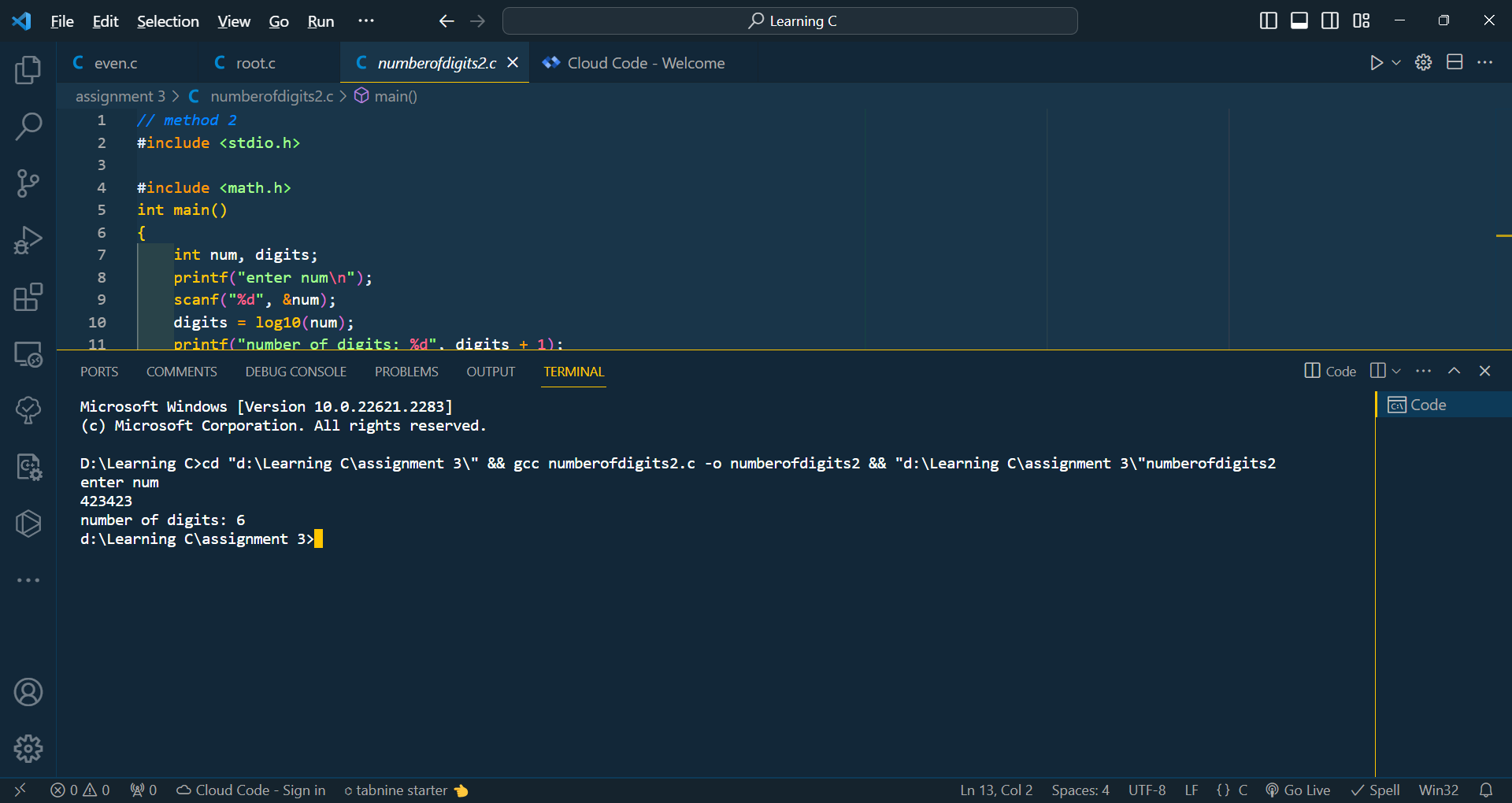


Q.5 Write program in C to count number of digits in a number.

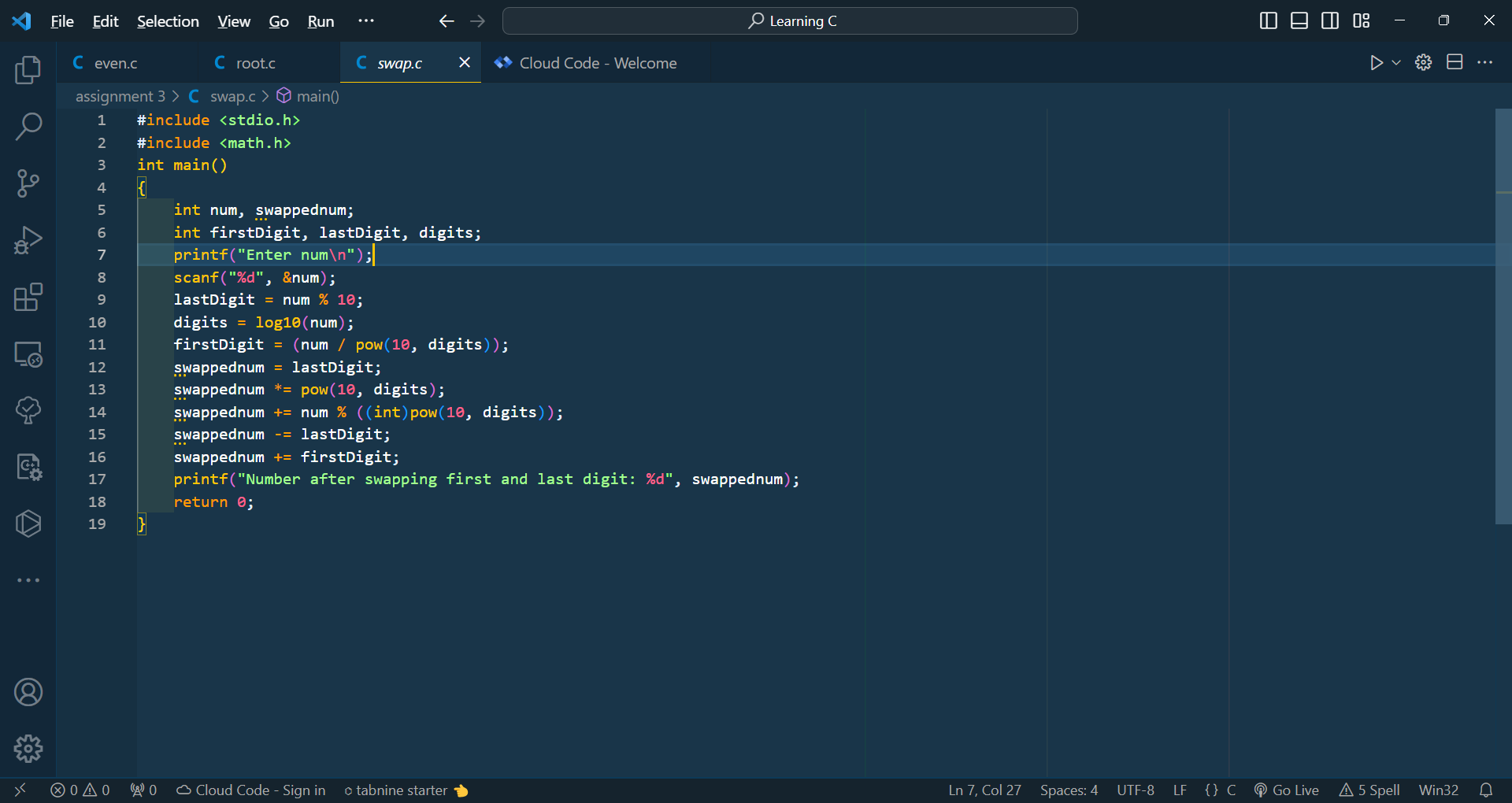


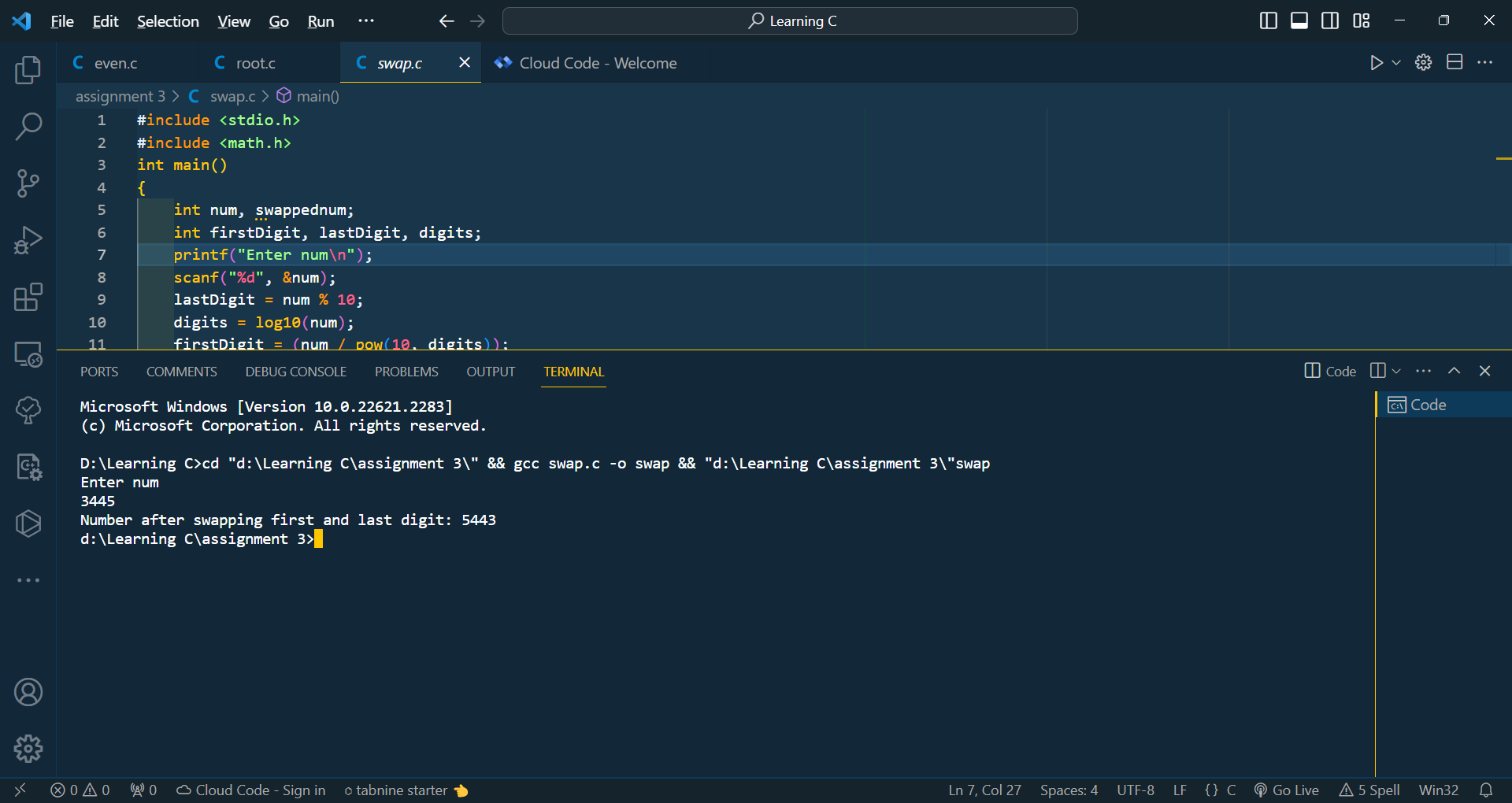






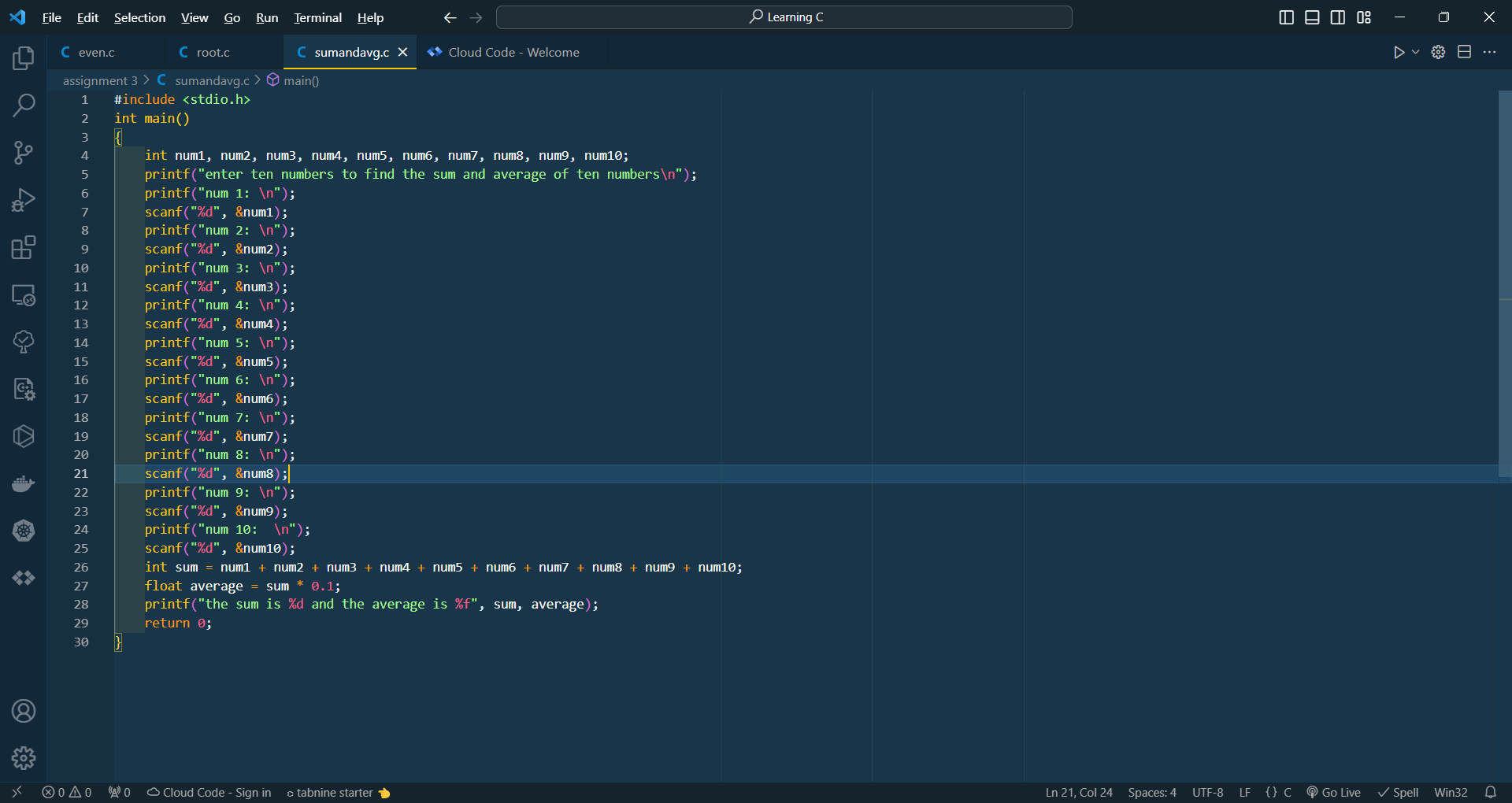
Q.6 Write a C program to swap first and last digits of a number.

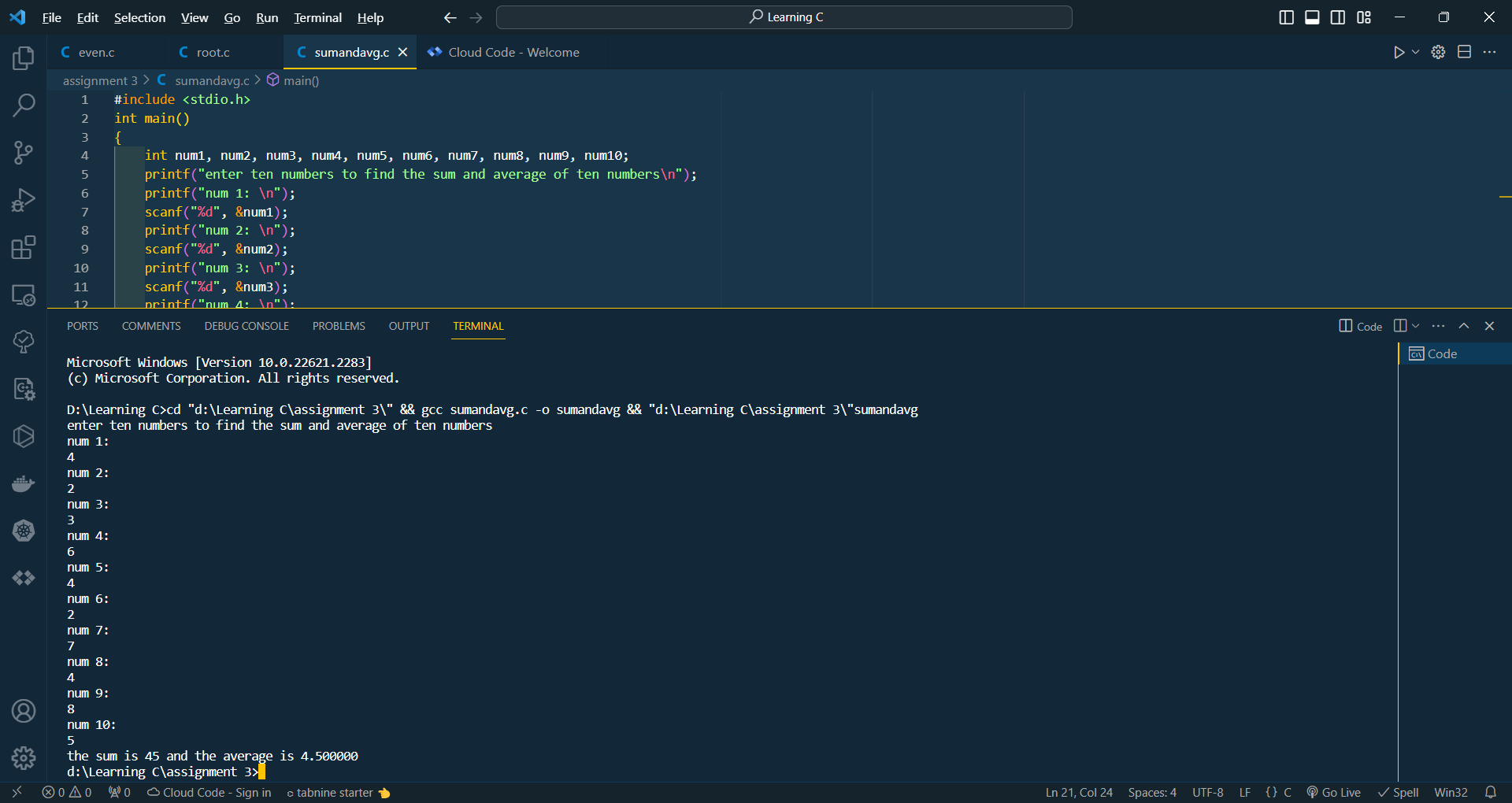




Q.7 Write a program in C to read 10 numbers from the keyboard and find

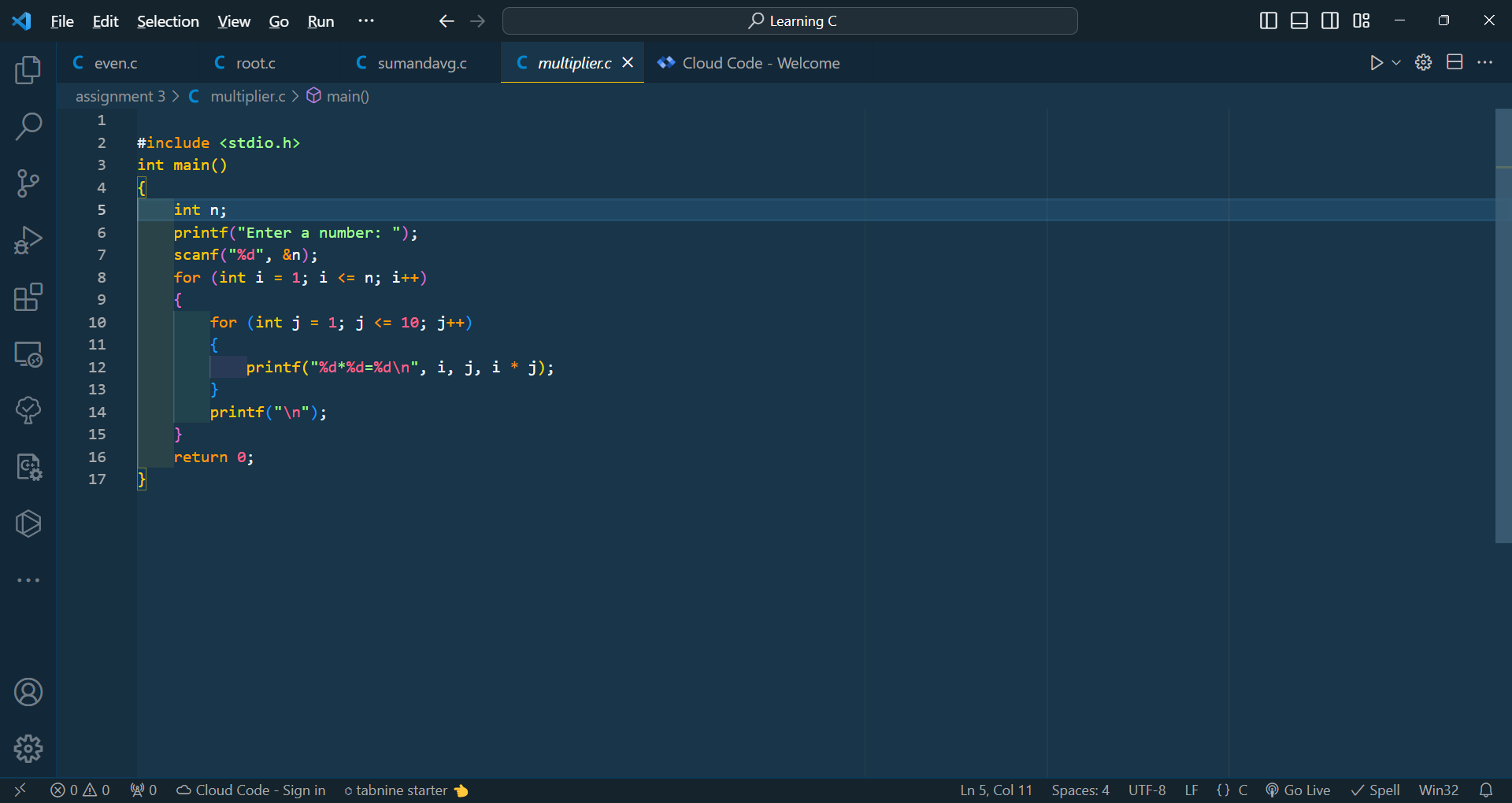
their sum and average.



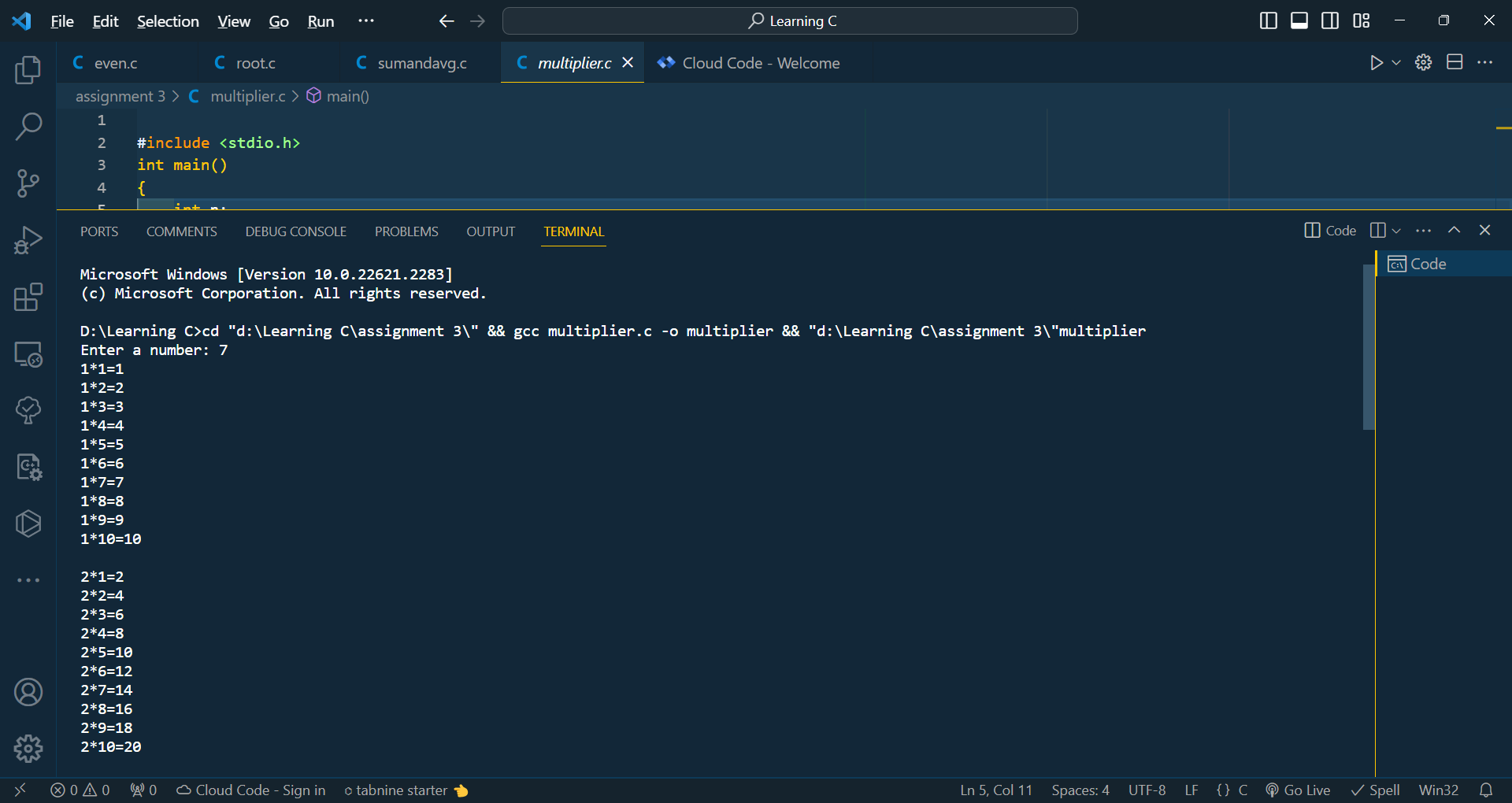


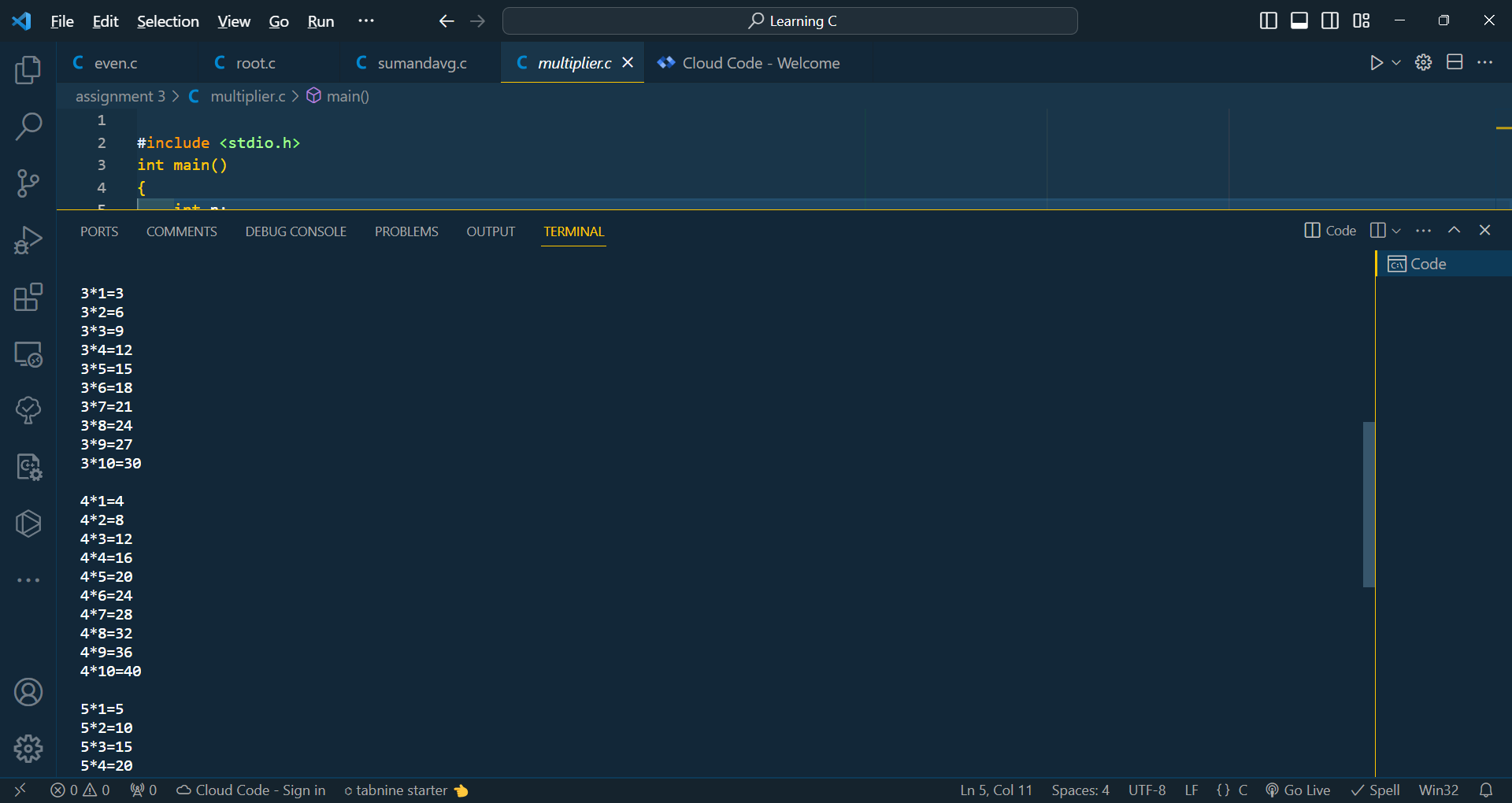
Q.8 Write a program in C to display the multiplier table vertically from 1 to

n.

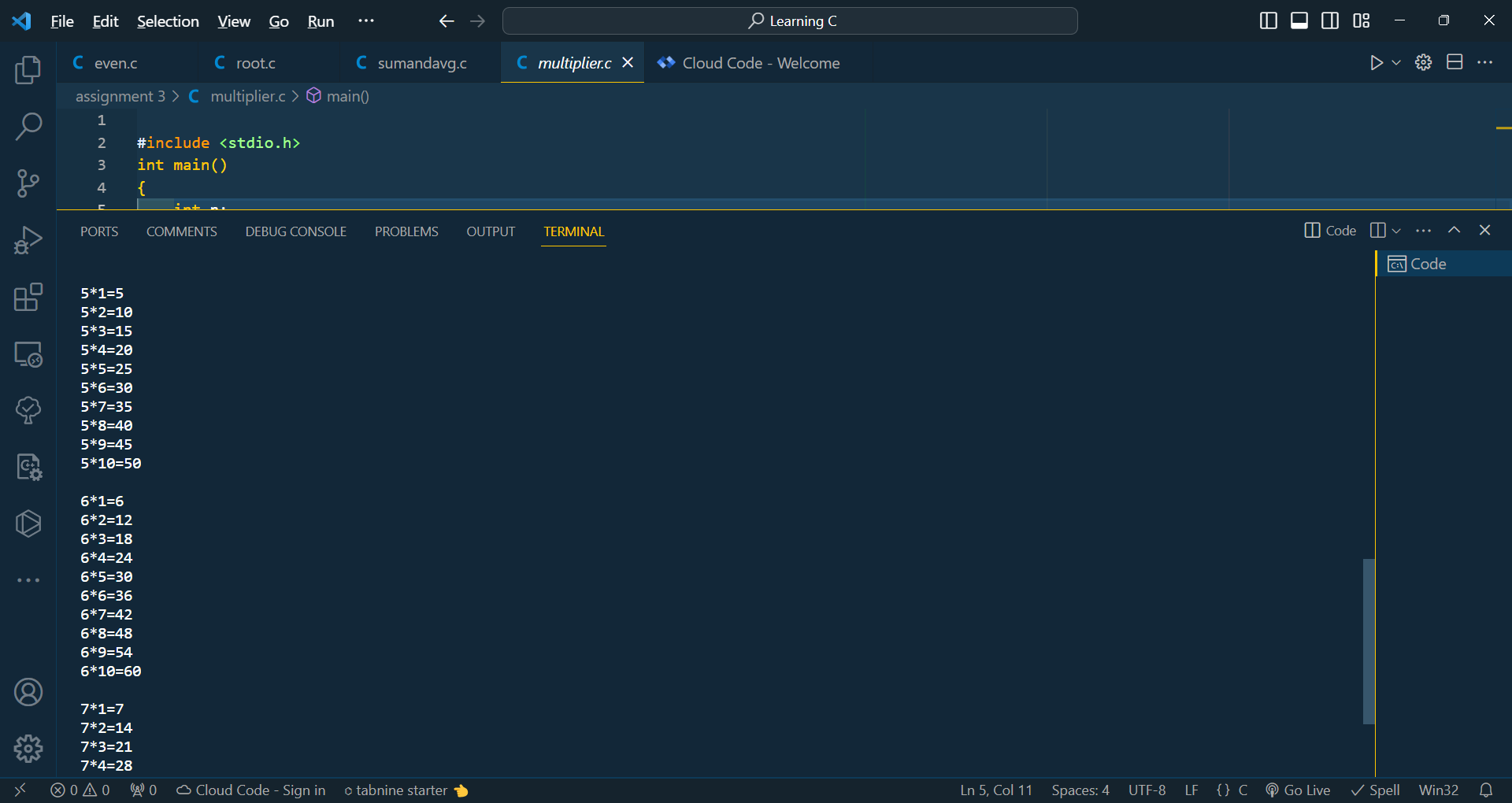


….



….

…



…