ADVANCED CODING 2

TASK 1

DECEMBER 4, 2024

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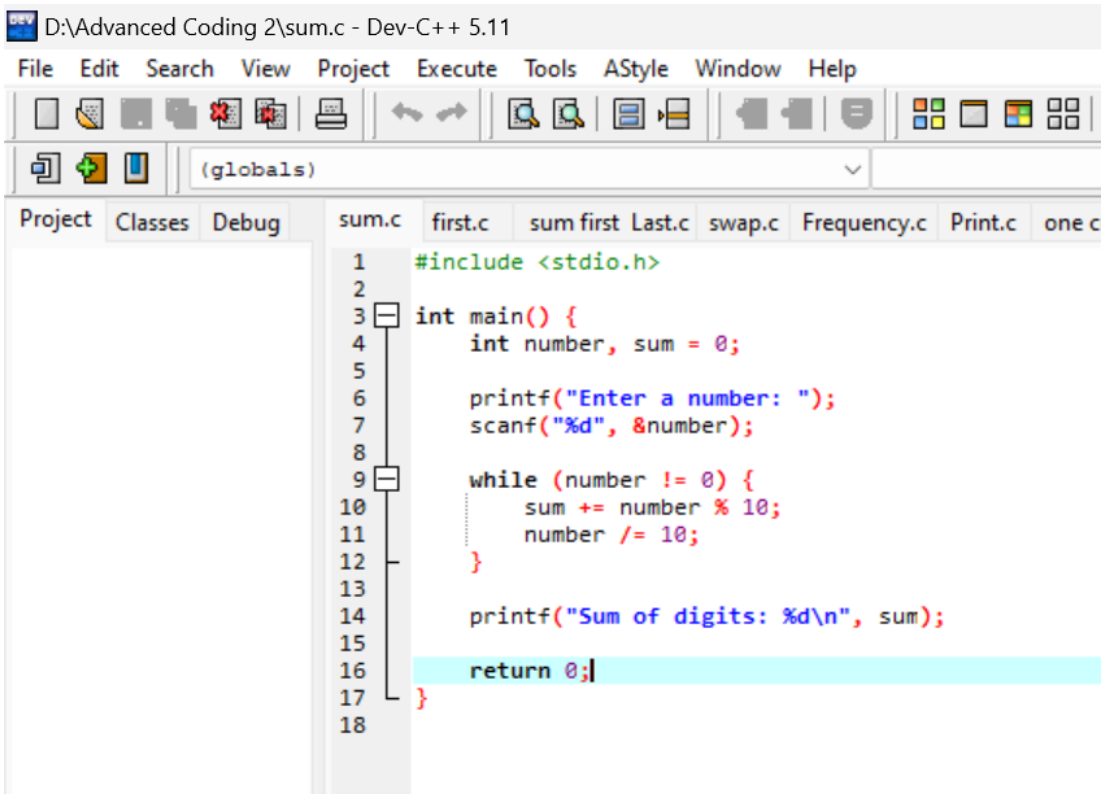
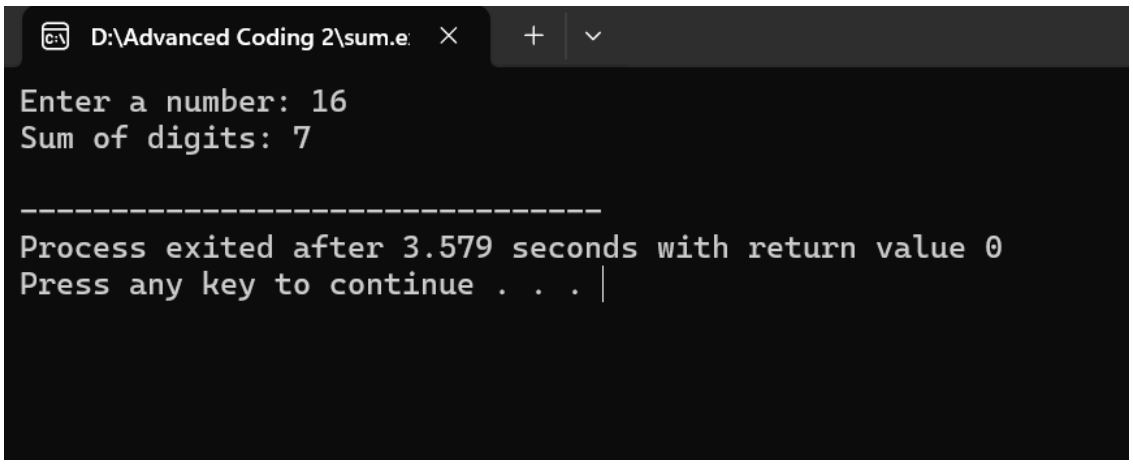
1. Write a C program to calculate sum of digits of a number.

CODE

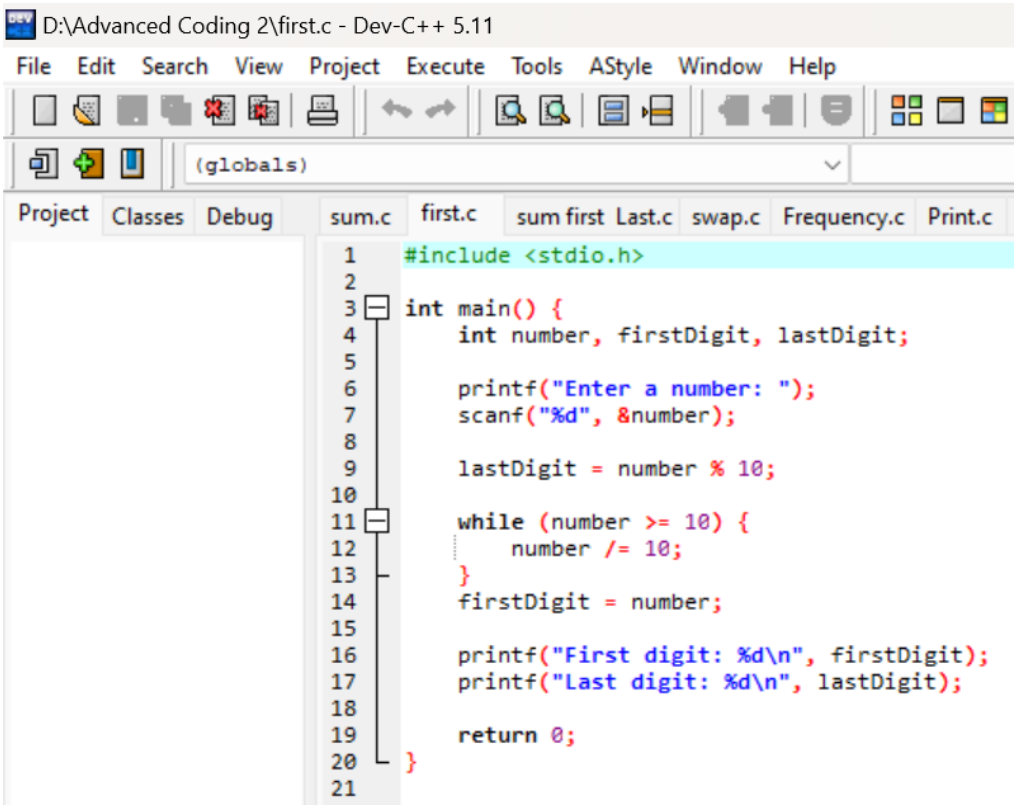


OUTPUT

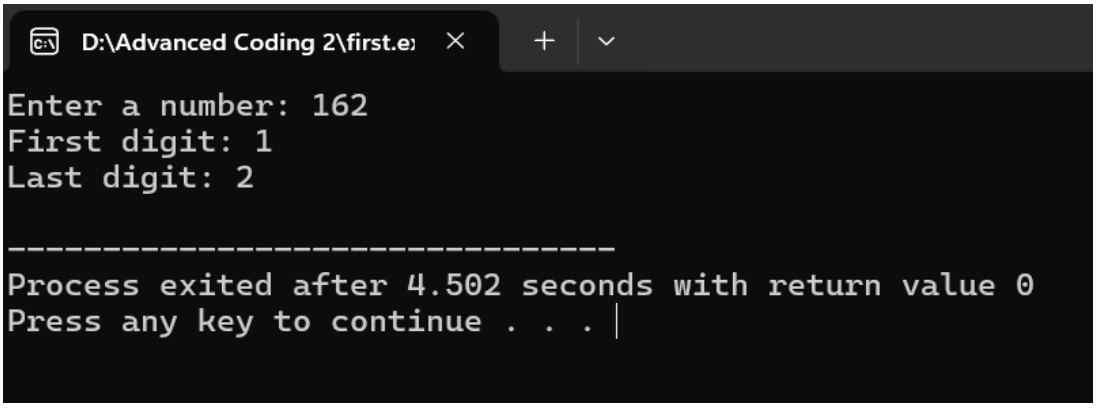


2. Write a C program to find first and last digit of a number.

CODE

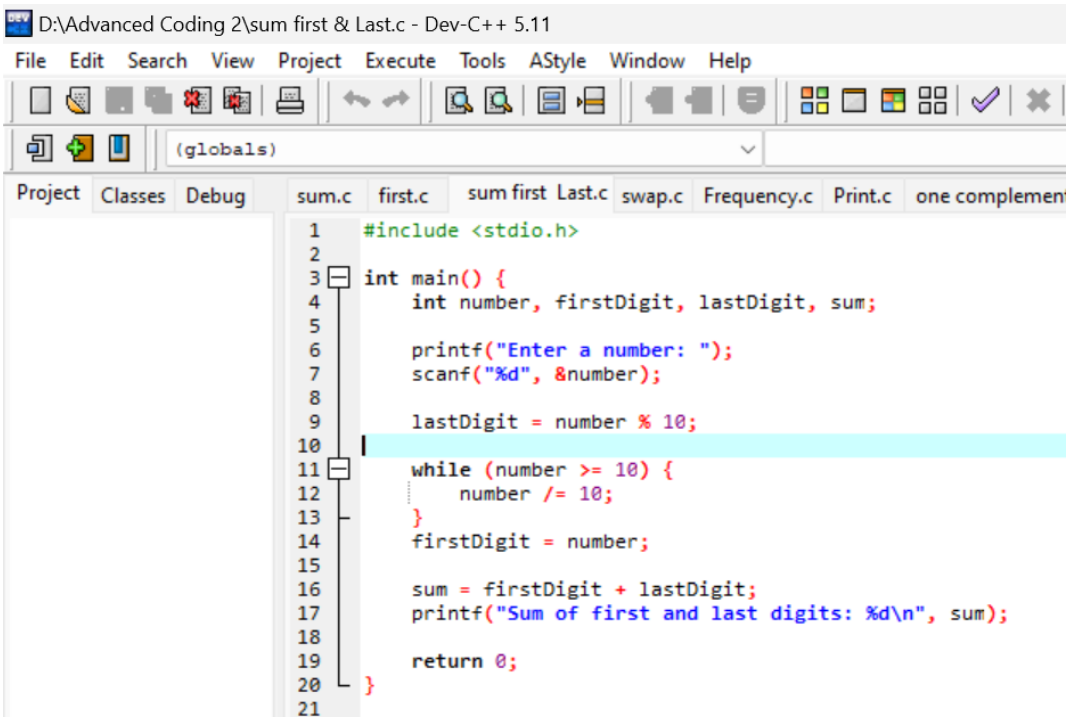


OUTPUT

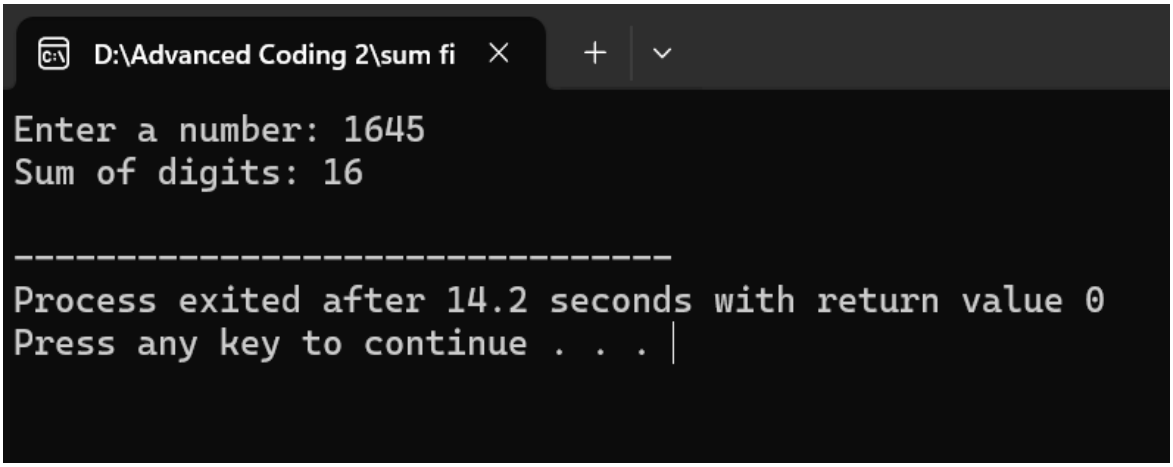


3. Write a C program to find sum of first and last digit of a number.

CODE

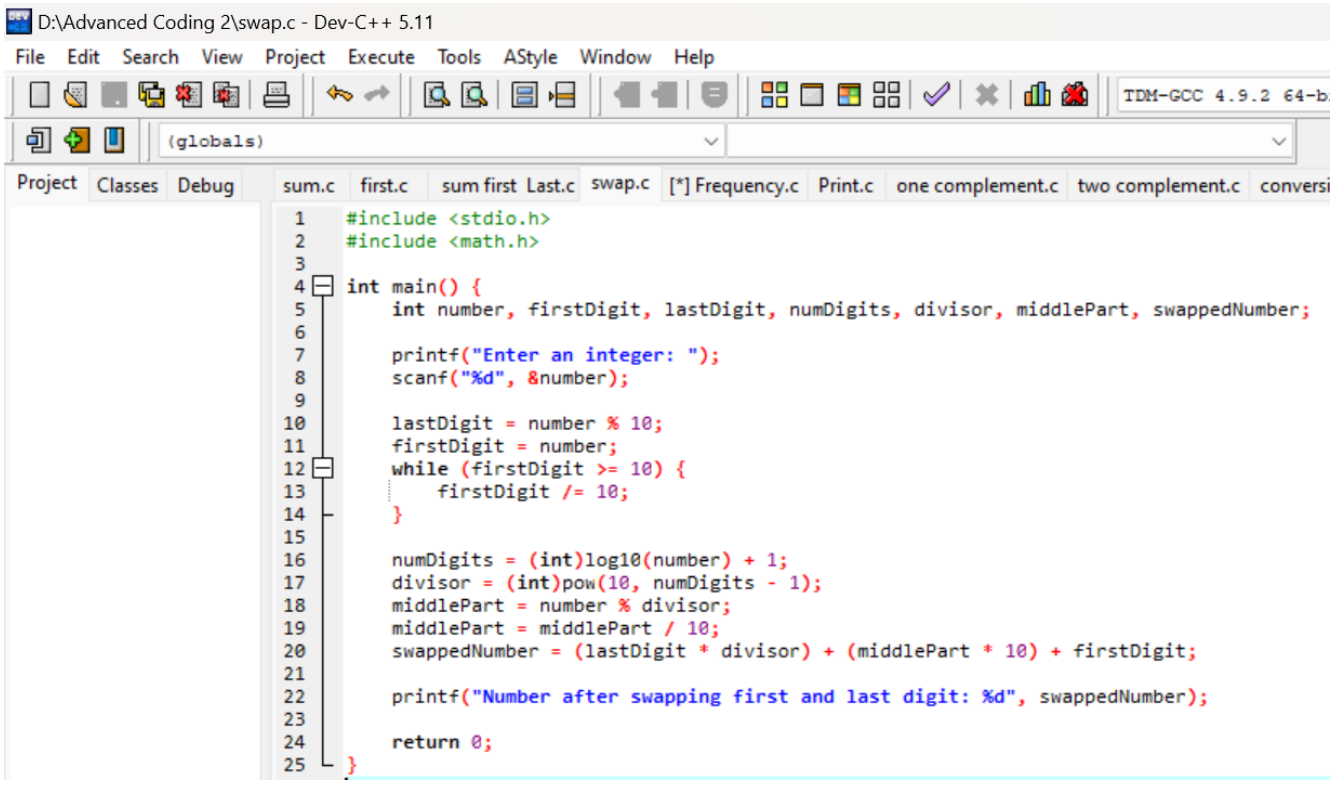


OUTPUT

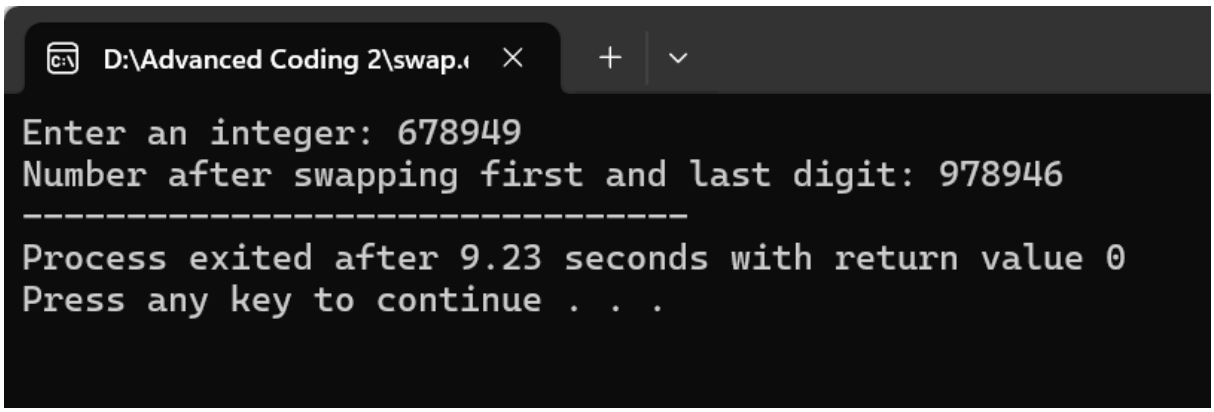


4. Write a C program to swap first and last digits of a number

CODE

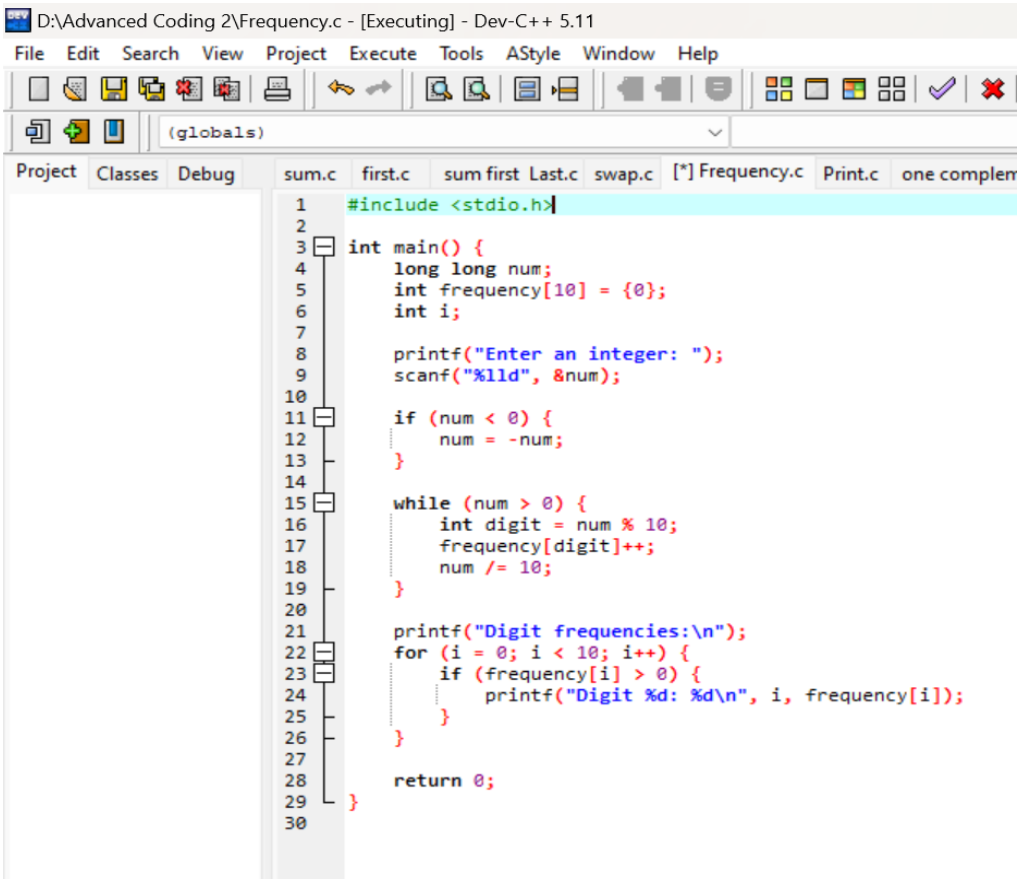


OUTPUT

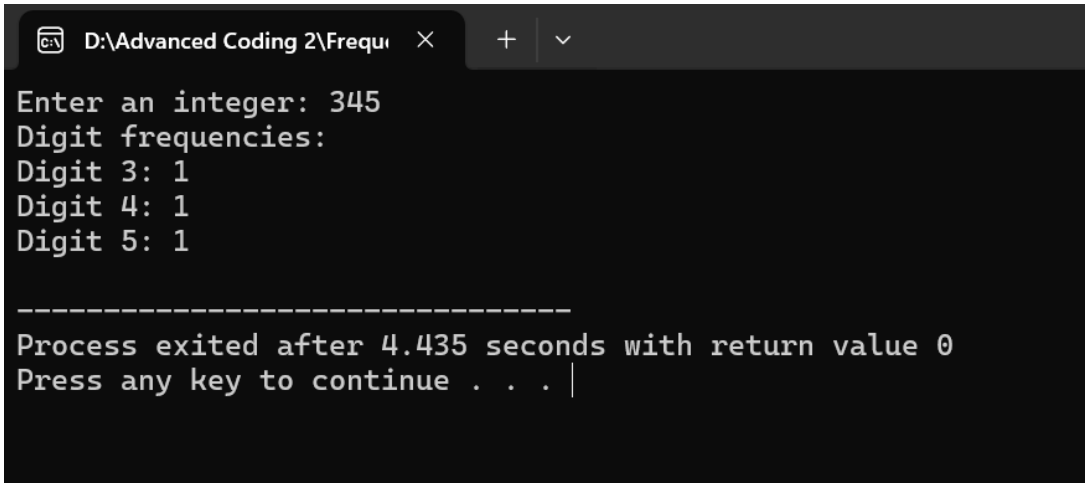


5. Write a C program to find frequency of each digit in a given integer.

CODE

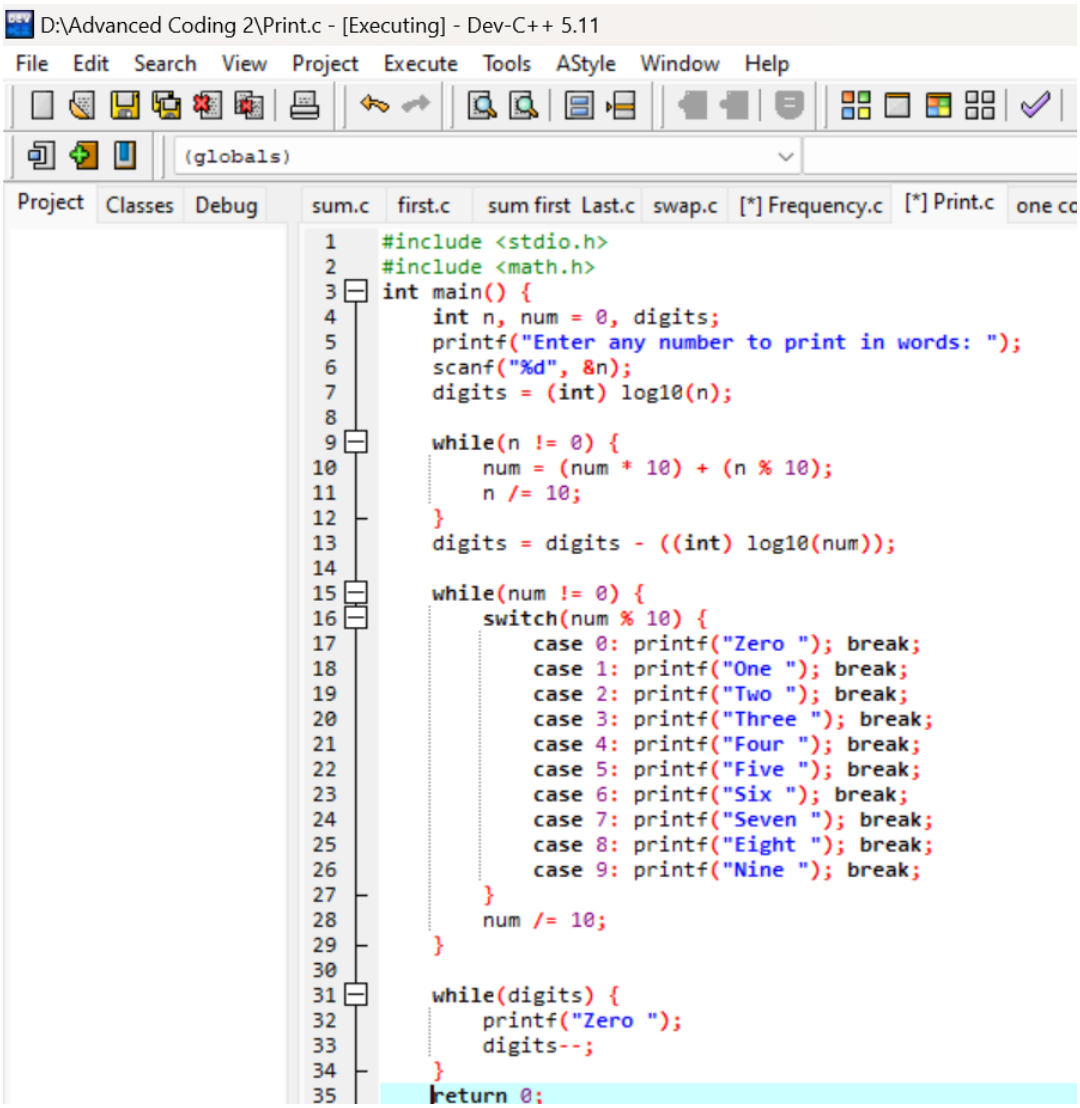


OUTPUT

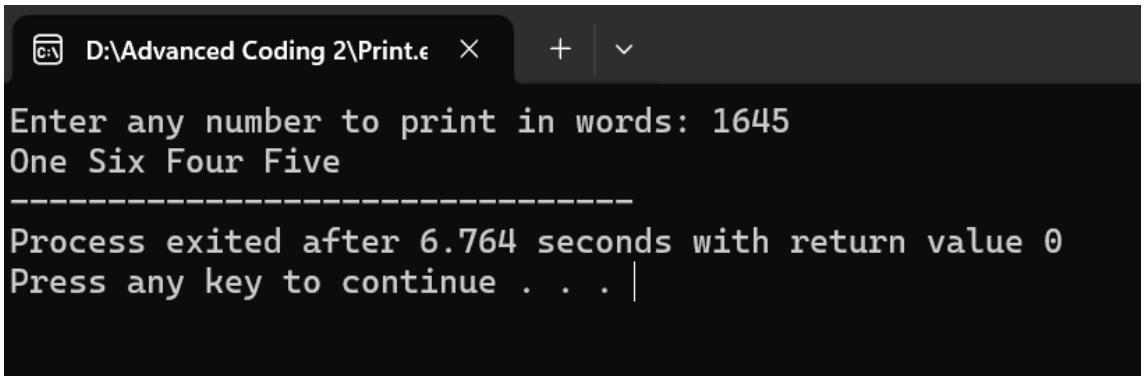


6. Write a C program to enter a number and print it in words

CODE

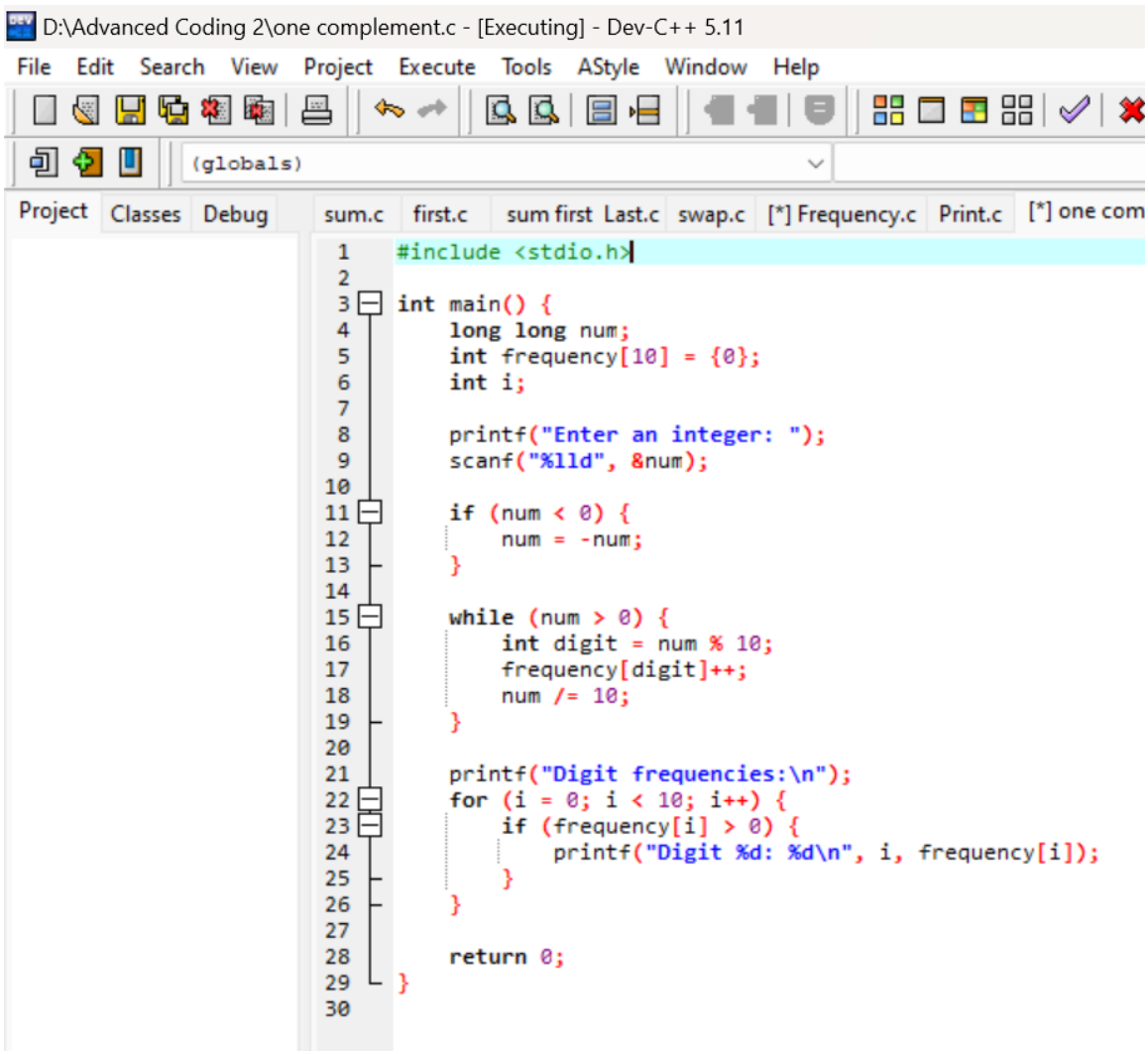


OUTPUT

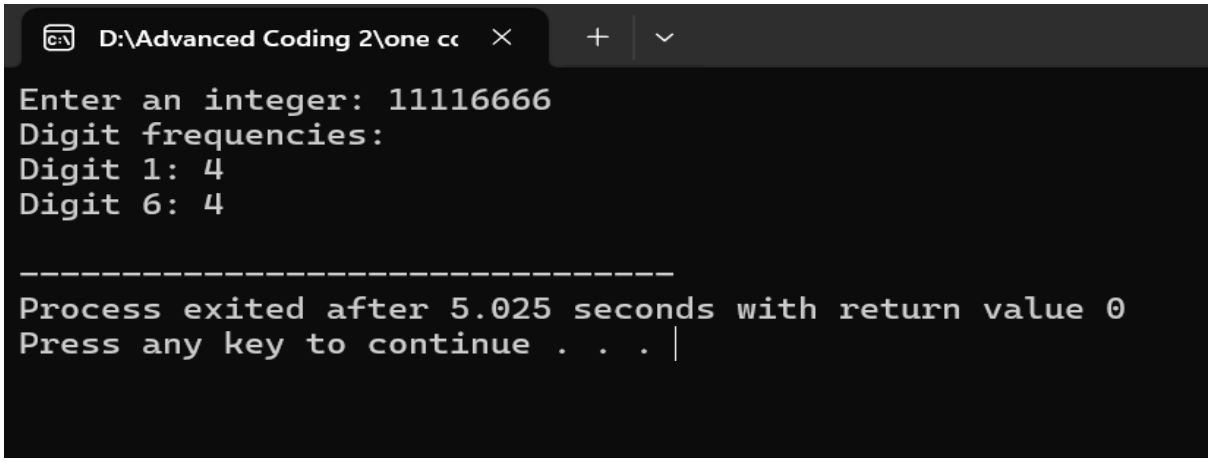


7. Write a C program to find one's complement of a binary number.

CODE

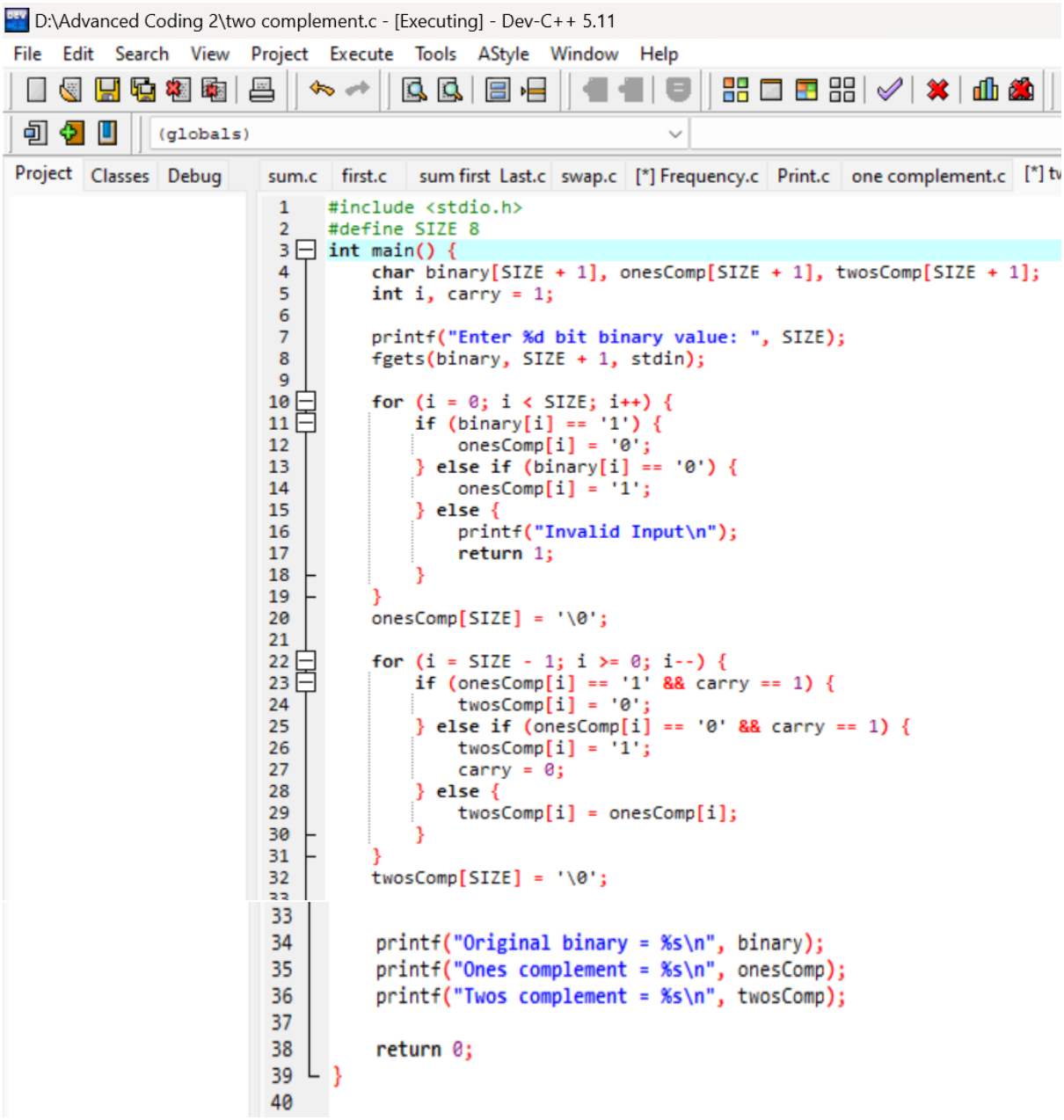


OUTPUT

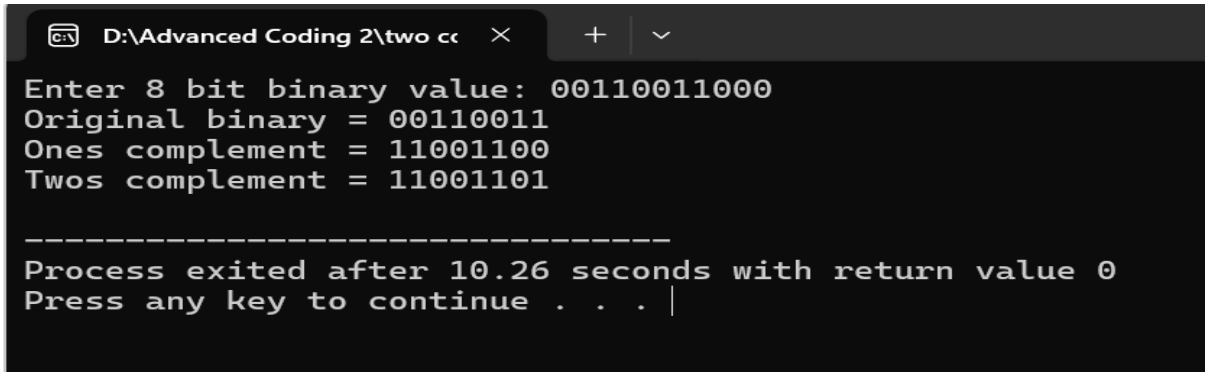


8. Write a C program to find two's complement of a binary number.

CODE

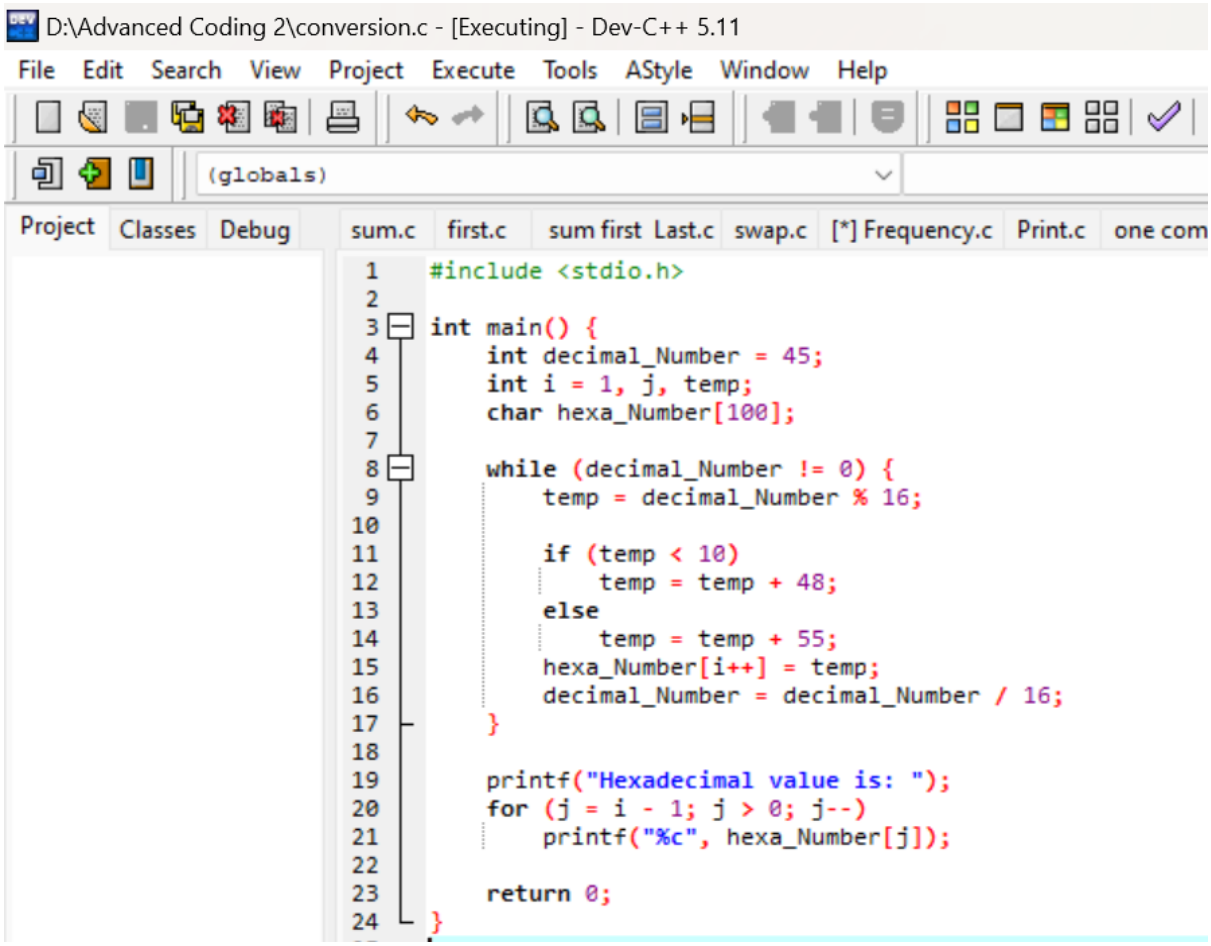


OUTPUT



9. Write a C program to convert Decimal to Hexadecimal number system

CODE



OUTPUT