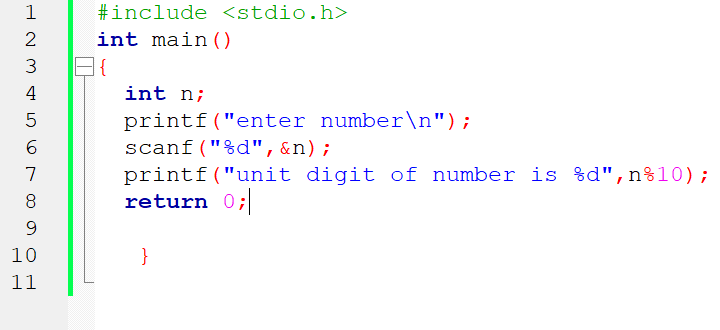
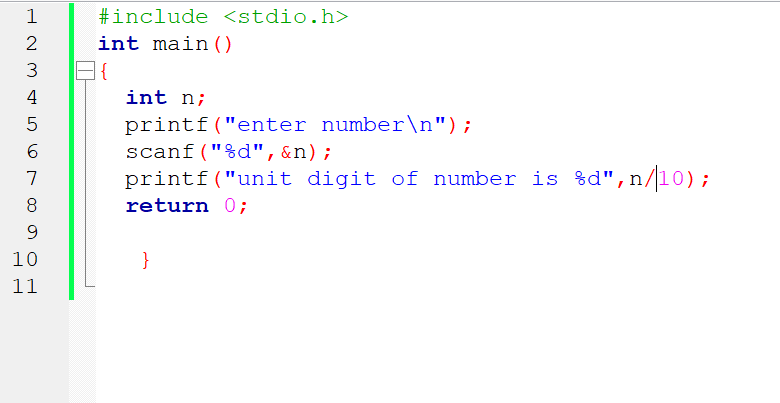
Assignment no. 02

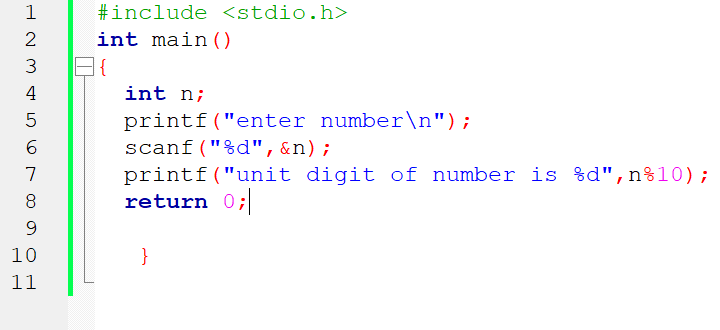
Q.1 Write a program to print unit digit of a given number



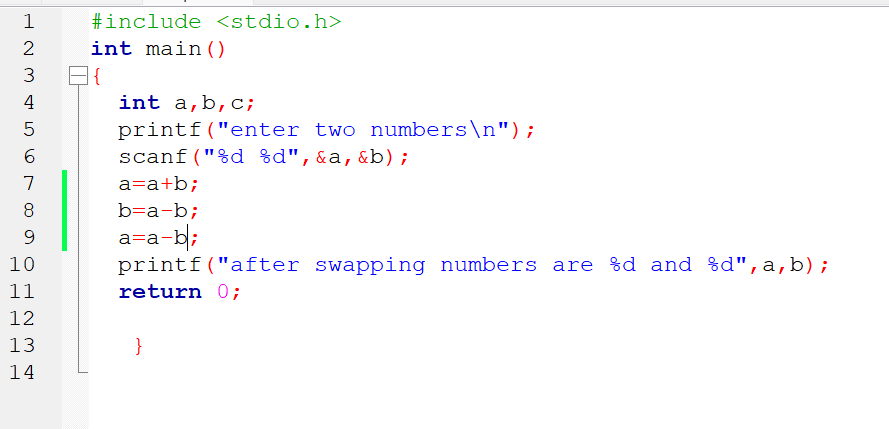
Q.2 Write a program to print a given number without its last digit.



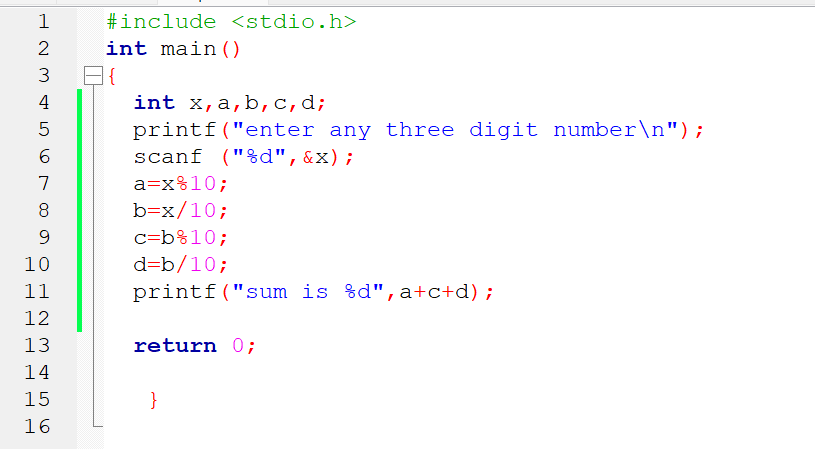
Q.3 Write a program to swap values of two int variables



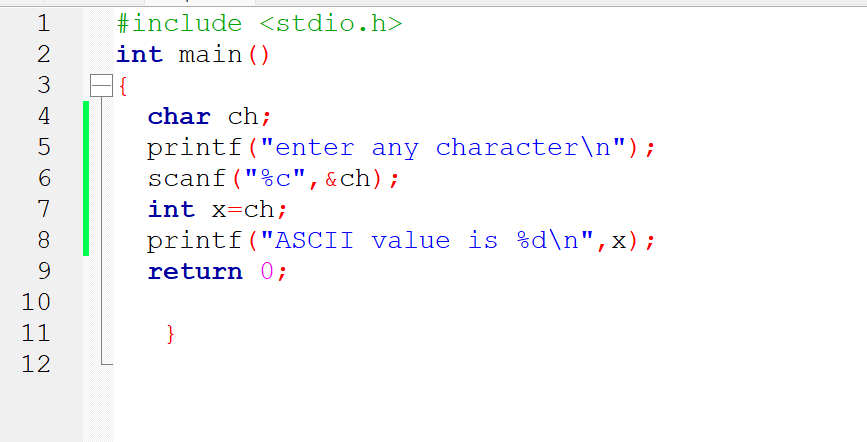
Q.4 Write a program to swap values of two int variables without using a third variable.



Q.5 Write a program to input a three-digit number and display the sum of the digits.

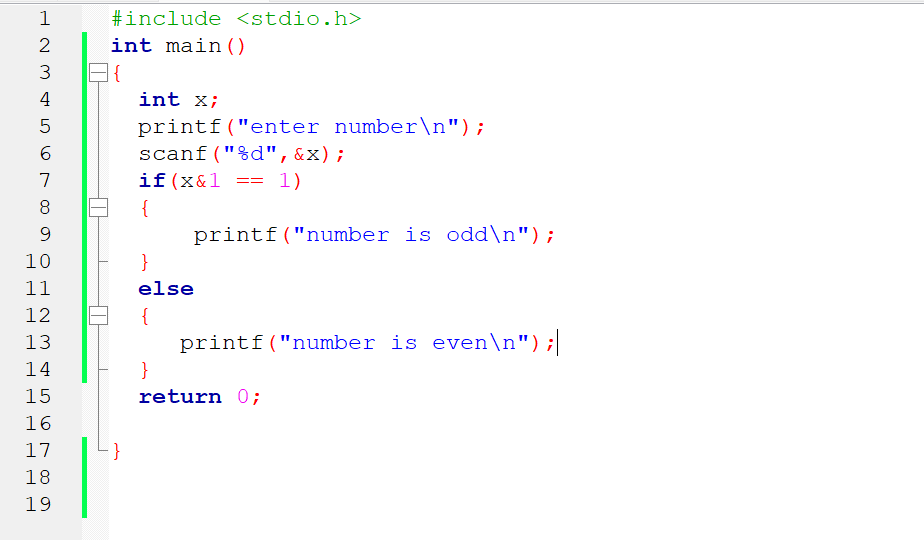


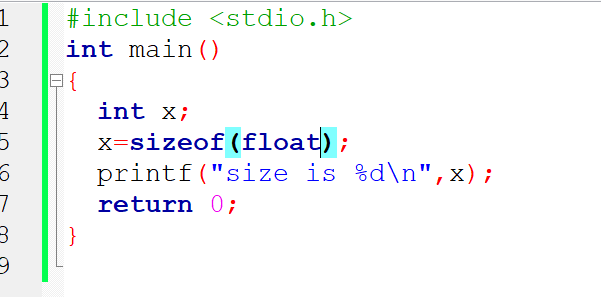
Q.6 Write a program which takes a character as an input and displays its ASCII code.

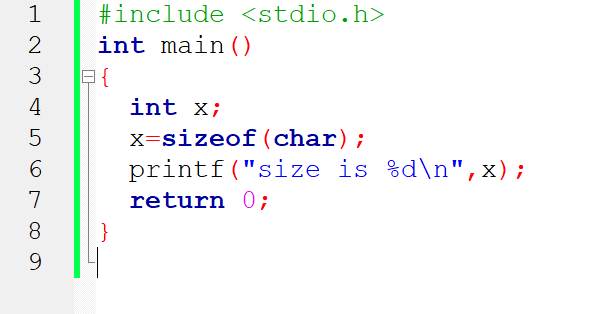
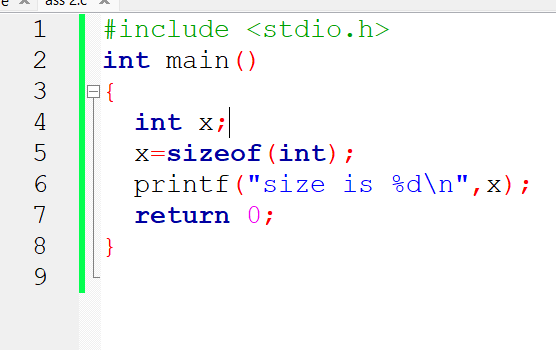


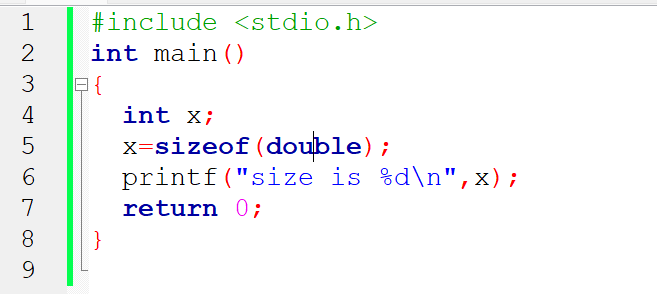
Q.7 Write a program to find the position of first 1 in LSB.

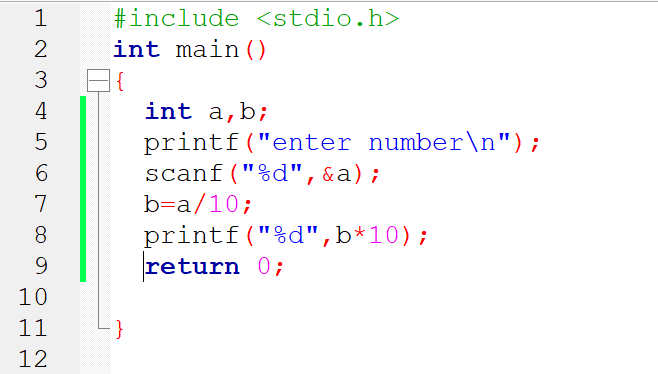
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Q.8 Write a program to check whether the given number is even or odd using a bitwise operator.

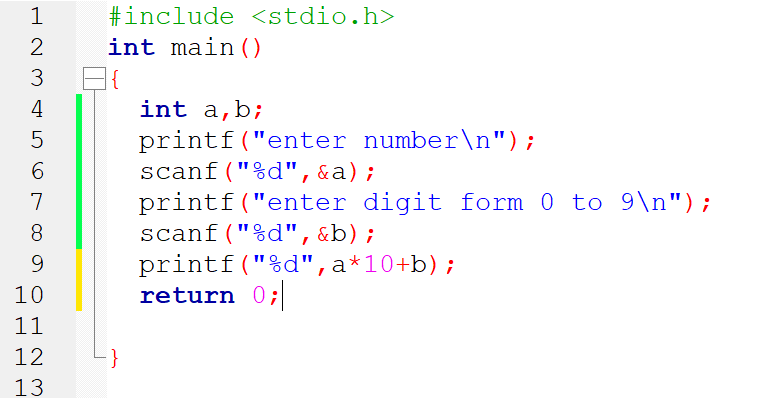
Q.9 Write a program to print size of an int, a float, a char and a double type variable





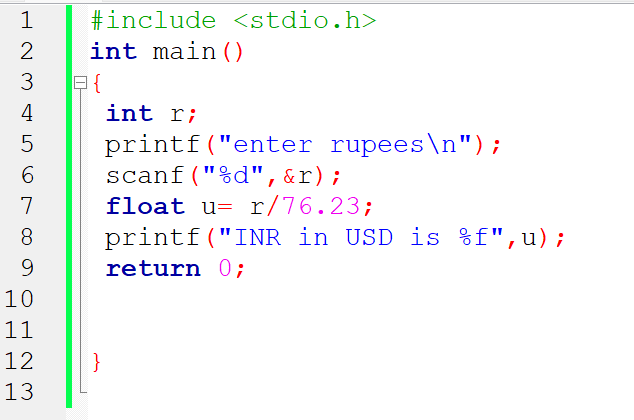
Q.10 Write a program to make the last digit of a number stored in a variable as zero.

Q.11 Write a program to input a number from the user and also input a digit. Append a digit in the number and print the resulting number.



Q.12 Assume price of 1 USD is INR 76.23. Write a program to take the amount in INR and

convert it into USD.



Q. 13 Write a program to take a three-digit number from the user and rotate its digits by

one position towards the right.

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