**Tasks on 12-9-24:**

**Task-1:** Create a function isLeapYear that takes a year as an argument and returns true if the year is a leap year, and false otherwise.

**Task-2:** Write a function isPositive that takes a number as an argument and returns true if the number is positive, and false if it is negative.

**Task-3:** Create a function isDivisibleBy3And5 that takes a number as an argument and returns true if the number is divisible by both 3 and 5, and false otherwise.

**Task 4:** Write a function isVowel that takes a character as an argument and returns true if the character is a vowel, and false if it is a consonant.

**Task-5**: Write a function isUppercase that takes a character as an argument and returns true if the character is uppercase, and false if it is lowercase.