Std 10 Computer Applications

Q1. Write a function that receives three integers as arguments and returns the greatest.

Q2. Write a function to accept a positive number. Check and print whether it is prime,   composite or neither prime nor composite.

Q3. Write a function to accept a positive 3-digit number. Return true if the number is palindrome otherwise false.

Q4. Write a function prototype that receives an integer as well as a character as arguments and returns a character as result.