- 1. Write a function to find the Biggest Number in an Array of Numbers using Recursion
- 2. Write a function to perform Matrix Multiplication using Recursion
- 3. Write a function to find reverse of a number using Recursion
- 4. Write a function to convert a Number Decimal System to Binary System using Recursion
- 5. Write a recursive function to reverse the digits of a number. Use this function to check whether a given number is palindrome or not.
- 6. Write a recursive function to check whether a given number is prime or not. Use this function to find all prime numbers between two given integers.