1.write a function to check whether input num is even or odd.

```
function EvenOrOdd(number)
  if (number \% 2 === 0) {
    return (${number} is even)
  } else {
    return (${number} is odd)
  }
    console.log(EvenOrOdd(10));
    console.log(EvenOrOdd(7));
2.write a function to check whether input string is palindrome or not.
  function isPalindrome(str) {
  const normalizedStr = str.replace(/[^A-Za-z0-9]/g, ").toLowerCase();
  const reversedStr = normalizedStr.split(").reverse().join(");
  if (normalizedStr === reversedStr) {
    return true;
  } else {
    return false;
  }
}
console.log(isPalindrome("A man, a plan, a canal, Panama"));
console.log(isPalindrome("Hello, World!"));
console.log(isPalindrome("Madam"));
console.log(isPalindrome("racecar"));
3.write a function to check the largest number among three numbers.
def largest_of_three(num1, num2, num3);
  if num1 \ge num2 and num1 \ge num3:
    return num1
  elif num2 \ge num1 and num2 \ge num3:
    return num2
  else
```

return num3

print(largest_of_three(10, 25, 15))

Output: 25