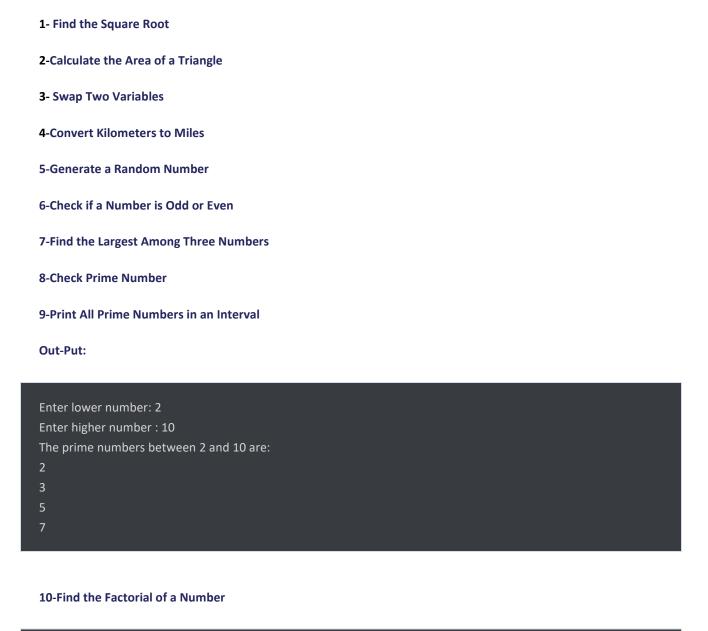
JavaScript Program to:

factorial of n (n!) = 1 * 2 * 3 * 4.....n



11-Display the Multiplication Table

```
Enter an integer: 3

3 * 1 = 3

3 * 2 = 6

3 * 3 = 9

3 * 4 = 12

3 * 5 = 15

3 * 6 = 18

3 * 7 = 21

3 * 8 = 24

3 * 9 = 27

3 * 10 = 30
```

12-Print the Fibonacci Sequence

A fibonacci sequence is written as: 0, 1, 1, 2, 3, 5, 8, 13, 21, ...

Out-put:

```
Enter the number of terms: 4
Fibonacci Series:
0
1
2
```

13-Make a Simple Calculator

```
Enter operator ( either +, -, * or / ): *
Enter first number: 3.4
Enter second number: 5.6
3.4 * 5.6 = 19.04
```

14-Sort Words in Alphabetical Order

Enter a sentence: I am learning JavaScript
The sorted words are:
I
JavaScript
am
learning

15-Reverse a String

Enter a string: hello world dlrow olleh