```javascript
/* Assignments for practice:
Level 1 - Let's Begin ---------------------*/


// 1) Javascript Program to Check if a Number is Odd or Even.

/* let n = prompt("enter the no. : ");
if(n%2==0){
    console.log("even no.");
}
else{
    console.log("odd no.");
} */




// 2) Javascript Program to Convert temperature from Celsius to
Fahrenheit.

/*let Celsius = prompt("enter the temperature in celsius : ");
let Fahrenheit=0;
Fahrenheit = (Celsius * 1.8) + 32;
console.log("temperature in celsius is: "+Celsius+" and in fahrenheit is:
",Fahrenheit); */




// 3) JavaScript Program to Find the Largest Among Three Numbers.

// parseFloat() function = accept string and convert it into a floating-
point number
// Number() function = accept string and convert it into a number, if the
value cannot be converted,then NaN is returned

/* let a = Number(prompt("enter no. a :"));
let b = Number(prompt("enter no. b :"));
let c = Number(prompt("enter no. c :"));

if(a>b && a>c){
    console.log("a is largest no.");
}
else if(b>a && b>c){
    console.log("b is largest no.");
}
else{
    console.log("c is largest no.");
} */




// 4) JavaScript Program to print the multiplication table for a number.

/* let n = Number(prompt("enter the number :"));
for(let i=1; i<=10; i++){
    let product = n*i;
    console.log(n+"X"+i,"=",product);
} */
```

```javascript
// 5) JavaScript Program to Check if a Number is prime or not.

let n = Number(prompt("enter the no. :"));
for(let i=2; i<n; i++){
    if(n%i==0){
        console.log("not a prime no.");
        break;
    }
else{
    console.log("prime no.");
    }
}
```