1. // Program to check if a number is Automorphic

```javascript
function isAutomorphic(num) {
    let square = num * num;
    let numStr = num.toString();
    let squareStr = square.toString()
    return squareStr.endsWith(numStr);
}
let num = parseInt(prompt("Enter number: "));
if (isAutomorphic(num)) {
    console.log(num + " is an Automorphic Number");
} else {
    console.log(num + " is not an Automorphic Number");
}
```

Output:

Enter number: 76

76 is an Automorphic Number

2. // Program to print Fibonacci series up to Nth term

```javascript
function printFibonacciSeries(n) {
    let a = 0, b = 1;
    let series = [a];  // Start the series with 0
    for (let i = 1; i <= n; i++) {
        series.push(b);
        let next = a + b;
        a = b;
        b = next;
    }
    console.log(series.join(" "));
}
```

```
let n = parseInt(prompt("Enter the number of terms: "));

printFibonacciSeries(n);
```

output:

Enter the number of terms: 9

0 1 1 2 3 5 8 13 21 34