

Lab 05: Introduction to JavaScript

1. Print out all odd numbers between 10 and 40. Write two solutions: one with a **while** loop and one with a **for** loop.
2. Write a function **printReverse()** that takes an array as an argument and prints out the elements in the array in reverse order on the browser's JavaScript console (don't actually reverse the array itself).

Sample output in console:

```
printReverse([1,2,3,4]);
4
3
2
1
printReverse(["a","b"]);
"b"
"a"
```

3. Create an array of movie objects. Each movie should have a title, rating, and hasWatched properties. Iterate through the array and print out something that looks like:
You have watched "In Bruges" - 5 stars
You have not seen "Frozen" - 4.5 stars
You have seen "Mad Max Fury Road" - 5 stars
You have not seen "Les Miserables" - 3.5 stars
4. Write a function prettyPrint() that accepts an object as an argument and prints out a "pretty" string version of the object.

```
prettyPrint({name: "Rusty", species: "dog", breed: "mutt"});
```

The above code should print the following 3 lines:

```
name: Rusty
species: dog
breed: mutt
```