1. Create an array, fill it with random int values. Show the array. Iterate and remove all “even” elements.
2. Create an array, fill it with random float values. Show the array. Iterate and remove all elements from “odd” indexes.
3. Create an object, with 5 properties, with values at your discretion. Iterate through them and show the name of the property and the value.
4. Create an object, and add methods to return the prime numbers, starting from 0 to a specific parameter N, which is passed as an argument.
5. Fill an array with random float values, show the array. Then, convert all the values to int.
6. Please use the *prompt()* window from JS to ask the user for 2 numbers, and return their average.