

1. Write a JavaScript program to get the first n Fibonacci numbers. Where n is the number of Fibonacci numbers you want to get. Solve it using recursion!

The Fibonacci Sequence is the series of numbers: 0, 1, 1, 2, 3, 5, 8, 13, 21, 34, . . .
Each subsequent number is the sum of the previous two.

The Fibonacci Sequence

1,1,2,3,5,8,13,21,34,55,89,144,233,377...

1+1=2	13+21=34
1+2=3	21+34=55
2+3=5	34+55=89
3+5=8	55+89=144
5+8=13	89+144=233
8+13=21	144+233=377

2. Write a JavaScript program to construct the following pattern. Use a nested for loop.

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3. Build a Saving calculator. It has to work in a way that:
 - a. a user can enter an amount of money which he will add
 - b. a user can enter how frequently he will add money
 - c. a user can enter the time period for how long he will be saving
 - d. a user gets the sum of money he will save