

Calculating Minimum Jumps in an Array

```
let arr = [1, 3, 5, 8, 9, 2, 6, 7, 6, 8, 9]
let arr1 = [1, 4, 3, 2, 6, 7]

function minJumps(arr){
  let jumpAmount = arr[0]
  let n = arr.length
  if (n <= 1) return 0;
  let jumpAmountLeft = n - jumpAmount
  let count = 0
  while(jumpAmountLeft > jumpAmount){
    if(jumpAmount === 0) return -1
    jumpAmount = arr[jumpAmount + arr[jumpAmount]]
    count = count + 1
  }
  return count + 1
}
console.log(minJumps(arr))
console.log(minJumps(arr1))
```