



213. House Robber II

Solved 

Medium

 Topics

 Companies

 Hint

You are a professional robber planning to rob houses along a street. Each house has a certain amount of money stashed. All houses at this place are **arranged in a circle**. That means the first house is the neighbor of the last one. Meanwhile, adjacent houses have a security system connected, and **it will automatically contact the police if two adjacent houses were broken into on the same night**.

Given an integer array `nums` representing the amount of money of each house, return *the maximum amount of money you can rob tonight **without alerting the police***.

```
class Solution {
    func rob(_ nums: [Int]) -> Int {
        if(nums.count == 1) {
            return nums[0]
        }
        return
        max(rob(0, nums.count-1, nums), rob(1, nums.count, nums))
    }

    func rob(_ start: Int, _ end: Int, _ nums: [Int]) -> Int {
        var a = 0, b = 0
        for i in (start..
```