PROBLEM: maximum-product-of-two-elements-in-an-array

https://leetcode.com/problems/maximum-product-of-two-elements-in-an-array/submissions/

Given the array of integers `nums`, you will choose two different indices `i` and `j` of that array. *Return the maximum value of* `(nums[i]-1)*(nums[j]-1)`.

```
def maxProduct(self, nums):
    nums = sorted(nums)
    product = (nums[-1]-1) * (nums[-2]-1)
    return product
```