**Problem #1464: Maximum Product of Two Elements in an Array (Easy)**

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

**My Solution:**

1. Sort nums in reverse order i.e. descending order.
2. Return product of nums at index 0 minus 1 and nums at index 1 minus 1.

Explanation: We want the two biggest numbers in nums to maximize the product.

class Solution:

def maxProduct(self, nums: List[int]) -> int:

nums = sorted(nums, reverse = True)

return (nums[0] - 1) \* (nums[1] - 1)