# 153. Find Minimum in Rotated Sorted Array

## SOLUTION IN PYTHON3

class Solution:

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

l = 0

r = len(nums) - 1

while l < r:

m = (l + r) // 2

if nums[m] < nums[r]:

r = m

else:

l = m + 1

return nums[l]