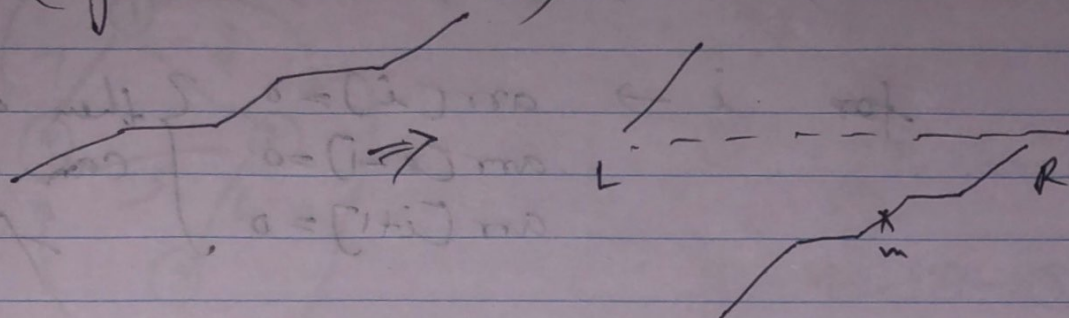


* Find Minimum in Rotated Sorted Array II

(duplicates allowed)



$$\text{arr}[m] < \text{arr}[r] \rightarrow r = m$$

$$\text{arr}[m] > \text{arr}[r] \rightarrow l = m + 1$$

$$\text{arr}[m] = \text{arr}[r] \Rightarrow r = r - 1$$

