Shorted unsorted continuous subarray

eg.   2   6   4   8   10   9   15

⟶ ↑end

Search for an element which is smaller than max of previous elements.

first is   4   (smaller than 6)

second is   9   (smaller than 10)

{ update this with pointer end }

lly,   find element from opposite side of array, such that it is greater than the min of previous elements.

eg.   2   6   4   8   10   9   15

⟵

first, 10   i.e greater than min of next elements   min = 9

Second 6,   i.e   greater than   min of next elements   i.e   min = 4