Challenge: Find minimum in Subarray

Finish writing the function indexOfMinimum, which takes an array and a number startIndex, and returns the index of the smallest value that occurs with index startIndex or greater. If this smallest value occurs more than once in this range, then return the index of the leftmost occurrence within this range.

Java	Python	C++	JS JS

```java
class Solution {
  public static int indexOfMin
        // Set initial values fo
        // based on the leftmost
        int minValue = array[sta
        int minIndex = startInde

        // Loop over items start
        // updating minValue and
        for (int i = minIndex +
          if (array[i] < minValu
            minIndex = i;
            minValue = array[i];
          }
        }

        return minIndex;
  }
}
```