













```
=> Code: - p int() SmallestRange (List < List < Integer) Date: nums)
int[] ans = {0, Integer, MAX_VALUE};
Parionity Queue (Triplet) pg = new PQ()(); // MinHeap.
int k = nung. size();
int mac = Integer. MIN-VALUE;
ton (int i = 0; i < k; i++) {
     int ele = nuns.get(i).get(o);
    pg.add (new Triplet (ele, i, o));
    max = Math. max (max, ele);
 while (true) {
      Triplet top = pq. nemove();
      int ele = top.ele, now = top. now, col = top.col;
       // Update the minimum Range
       if ( max - ele ( ans [1] - ans [0]) {
          ans[o] = ele;
           ans[1] = max;
        if (col== nums.get (now). size()-1) break;
        int next = nums. get (200w). get (col+1);
        max = Math. max (max, next);
        pg.add (new Triplet (next, 200, col 1));
  seturn ans;
```