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2444. Count Subarrays With Fixed Bounds
Liven: an integer array 'nums'
biven: an integer 'mink'
biven: an integer 'maxk'
A fixed bound subarray of 'nuns' is a subarray that satisfies the
following conditions:
      The minimum value in the subarray equals 'mink'
       The maximum value in the subarray equals 'maxk'
Return: the number of fixed bound subarrays.
       nuns = [ 135275], mink = 1, maxk = 5
        Output: 2
Thoughts:
        - Any value < mink or 7 maxk is a barrier.
                                      enable-if-t * Iter == T :: t-pe
   template a typenane Iter, typenane T7
   auto find Valid Ranges ( Iter begin, Iter end, T mink, T max K ) &
         int result (3; bool has Mink {3; bool has Max K {3;
        auto start & begin 3;
        while (begin < end) {
            if ( * begin 7 max K 11 * begin < nin K) {
                Start = begin + 1; has Mink = false; has Max K = false;
```

