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```
Create a napcint, into where Key = num in nums and
                                  Value = count
Assign a left and right integer to zero.
For each value increment map counter using right iterator
If count 7 K, increment left, other vise try to update
result w/ new lon. Report until right is at end.
 max Subarray Length ( std: vectorcinto nums, int K) {
 int result & 3;
 auto left & nums. chegin() 3;
 auto right & nums.cbegin() 3;
 std:: unordered-map <int, into n;
 while (right < nums. cond ()) {
       m[ + right] += 1;
       if ( n.at ( * right) 7 K) {
        m.at(+left) -= 1;
      ++ lef +;
       else E
      +1 right;
       result = std:: max ( result, static-cast cint 7 ( right - left ) );
 return result;
```