**2Pointer**

**Q)** [**Longest Continuous Subarray With Absolute Diff Less Than or Equal to Limit**](https://leetcode.com/problems/longest-continuous-subarray-with-absolute-diff-less-than-or-equal-to-limit/) **SOln : As we need to find MIN and MAX element for optimal Approach we use MULTISET and solve  
DESc: Use Two Pointer as Sliding Window and solve the question.**

**2Q)**