	Date
TYPES OF PR	ROBIEMS IN
	DOW TECHNIQUE
	7
Fixed size window	Variable Size Window
ox Max/Min subarray of size K	oy largest/smallest subarray with
o> first -ve in every window of size K	ey Longest substring with K distinct characters
or Max of all subarrays of size K	oy Length of longest substring with a no repeating characters or Pick Toy
or Max of min for every size K	o> Minimum Window Substring
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SUDING WINDOW TECHNIQUE arr= {2,3,5,2,9,7,1} 2 3 5 2 9 7 1 Or Find the largest sum subarray of fixed size. K=3 int maximum Sum Subarray (vutor <int> 2v, int K) { int p1=0, p2=0, sum=0, tmp=0; while ( p.2 = V.size()) { While ( p2-p1 != k-1) { RUNS TO MAKE A WINDOW tmp += [ [ 2]; OF SIZE 'K' trop += V[p2]; som= max (tmp, sum); tmp -= V[p1]; p1++; p2++; return sum; Spiral

