Minimum	Window	Seelstring
		(/

For this problem we must find the smallest substring in s that contains all characters of t lincluding deeplicates).

Approach: Sliding letendow + Hash Mas; we seen the two-pointer sliding window technique

[Steps:] 1. Count frequency of characters in truing a hash may much. 2. Expand the window by moving right pointer:

Declease need [Stright]] count

· If character count requirement met, increment formed.

3. When formed == required (all characters covered):

· Try to shrink voridow by moving left pointer while

rtill rapid

· Update minimum length window whenever smaller valid window found.

4. Continue until right reclus end of s.

[Complexity:]

Time: O(m+11) - Each character processed at most trovice

(left/sight pointern)

- Grece: O(k) - when he is number of unique characters in t.