

Arrays - 4

In This Lecture



Minimum Sum Subarray



Minimum Sum Subarray

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Given an array of positive integers A and a positive integer K, return the minimal length of a Subarray whose sum is greater than or equal to the target. If there is no such subarray, return 0 instead.



Minimum Sum Subarray

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$$\alpha = [1, 2, 5, 6, 7, 2]$$
 $K = 7$
 $min Size = 821$

