

* Minimum Size Subarray / Subsum

• Sliding window

2, 3, 1, 2, 4, 3

→ 7

size = 4

2
3
6
8

2 [3, 1, 2] 4, 3

size = 3

10

2 [3, 1, 2, 4] 3

size = 3

2 3 1 [2, 4] 3

size = 3

9

2 3 1 2 [4, 3]

size = 2

• Binary Search

2, 3, 1, 2, 4, 3

2 5 6 8 12 15

do binary search & find min items to satisfy target from 8. Keep taking min of those.

2 5 6 8 12 15