



selur tmap
if
3 consecu
integn arr sum
= 7

Ques
1) min size = 3

ptr = log10(10) + 5
= 10 - 1 + 2
= 11 - 3 + 2
= 8

$O(n-3) + 3$
 $O(3n-9) \approx$
 $O(n)$

Java/C++

JS

SSA

SSA l-1



2 pass

$O(n)$
 $< O(n)$

reduce

obj arr

arr

Set()

arr: 1, 6

$O(n)$

obj: 1: 2, 2: 1, 3: 3

4: 7, 5: 8

6: 8

7: 8

8: 8

9: 8

10: 8

11: 8

12: 8

13: 8

14: 8

15: 8

16: 8

17: 8

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88: 8

89: 8

90: 8

91: 8

92: 8

93: 8

94: 8

95: 8

96: 8

97: 8

98: 8

99: 8

100: 8

Filtered & uses Arr:

map

temp data

Cur Gr = All Col

cons

sender()

set

filter

3