

Can use naive approach 5, 9, -1,7,8 5,9,8,15,23 then subtract each & get max. 3, 中 9,9-5. 中 8,8-5,8-9 音 De approach itemmas (pre Sum + item, item) I same like or, item = (prev70)? prev.o · Kadane's algorithm -2019-3, 45-10 2019-504 consider Sum \$ 20 ? Sum = item new section) of prev Max & Sum ; pre Max-Sum

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