Find Subarray with given sum | Set 1 (Non-negative Numbers)

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Given an array arr[] of non-negative integers and an integer sum, find a subarray that adds to a given sum.

Note: There may be more than one subarray with sum as the given sum, print first such subarray.

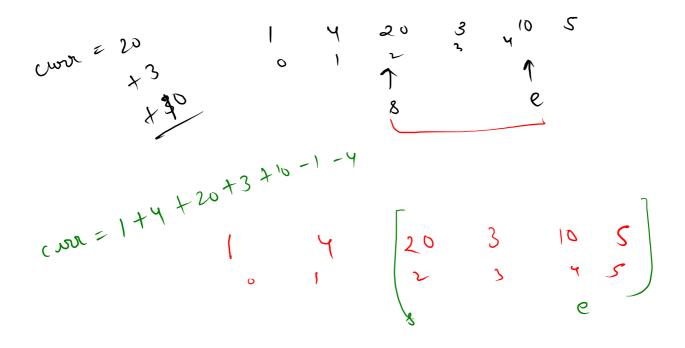
Examples:

Input: arr[] = {1, 4, 20, 3, 10, 5}, sum = 33

Output: Sum found between indexes 2 and 4

Explanation: Sum of elements between indices 2 and 4 is 20 + 3 + 10 = 33

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Input: -12, 11, -13, -5, -3, -6, 11 65

