

i $\{\}$ \hookrightarrow \odot \square

Medium 6174 507 Add to List Share

An integer a is closer to x than an integer b if:

- Example 1:**

Output: [1,2,3,4]

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- $1 \leq k \leq \text{arr.length}$
- $1 \leq \text{arr.length} \leq 10^4$
- arr is sorted in **ascending** order.
- $-10^4 \leq \text{arr}[i], x \leq 10^4$

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Seen this question in a real interview before?

Yes No

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```
1 class Solution {
2     public List<Integer> findClosestElements(int[] arr, int k, int x) {
3     }
4 }
5 }
```