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Amazon Interview Question

- Difficulty Level :\nEasy
- Last Updated :\n29 Apr, 2019

Round 1:

There is an unsorted array of size n.

Given a key k find m nearest elements to k.

Example

Array :\xc2\xa0 \xc2\xa0-10, -50, 20, 17, 80.

key k :20

m : 2

Answer 17, -10.

Solution : Find k closest numbers in an unsorted array

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