Selection sort:

In selection sort we find the minimum element & move it to the sorted part of army to make unsorted part sorted.

when to use selection sort:

- when we have insufficient memory
- Easy to implement

when to avoid selection sort:

pound 1 > 32 | 24 | 12 22 | 10]

Pound 1 > 32 | 24 | 12 22 | 10]

Find omallest .

Smallest is 10 then owap it with i then owap it with i the minimum value is 12 then swap with it then swap with it then swap with it

Pound 3

Find minimum the minimum element is 22 swap with it

Pound 4

Pound 4

So there is no need for last element.

Note +

So ce run the (arr.length - 1) round