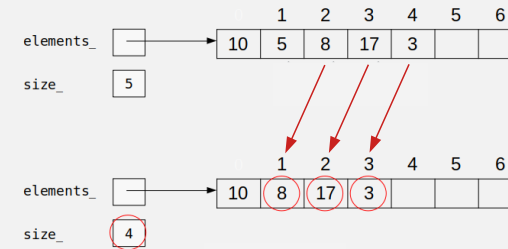## Lab 4

- add needs to handle the case of `elt` being a duplicate element
  - it is necessary to search for `elt` before starting to shift, since if `elt` is present the array should be unchanged
    - can't combine shifting and duplicate detection in the same step
  - using the helper `find` is a good idea, except that the provided `find` has bugs
    - debugging strategy should include printing out all relevant values, so printing what `find` returned would have revealed a problem
    - no need to fix in resubmit if the only problem with your add is the bugs in `find`

Lab 4

- highlight what changes and convenient fingers in before-and-after pictures

removeAt(1) –

Lab 4

- it is often better style to avoid doing things that only occur on the first or last iteration of a loop inside the loop
  - e.g. use a loop to shift, but then add the element and update `size_` outside (after) the loop instead of in an `if` within the loop