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Written Part:

Question 1).

6
2
5
9
7

The first output is the middle of the array. Then itr2 is erased so all the items are moved over to the left.

Question 2)

ltr1 is still valid.

Question 3).

$O(n)$

Question 4).

```
While(start != end){  
    (*start++)-=1;  
  
}
```

Question 5).

The code would print 112 for the capacity.