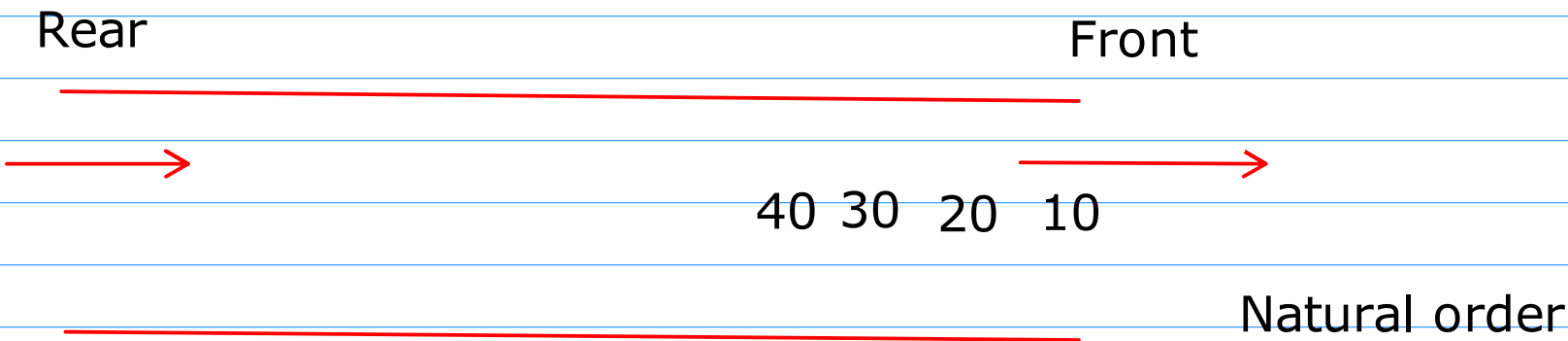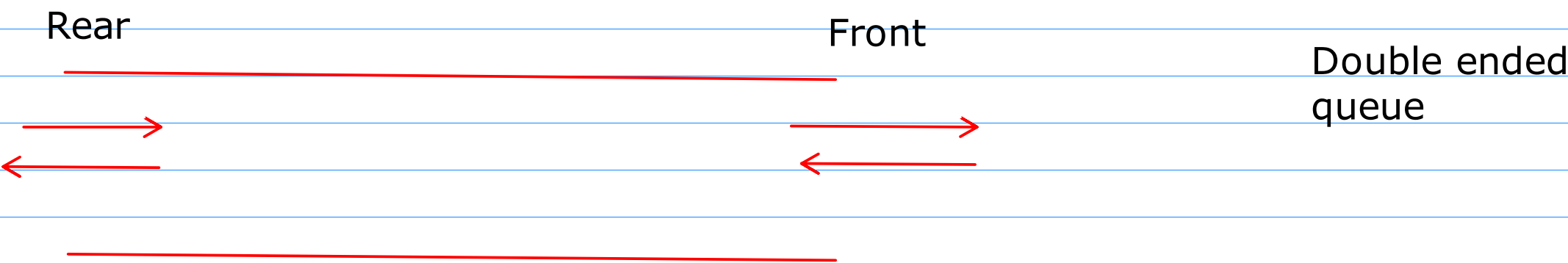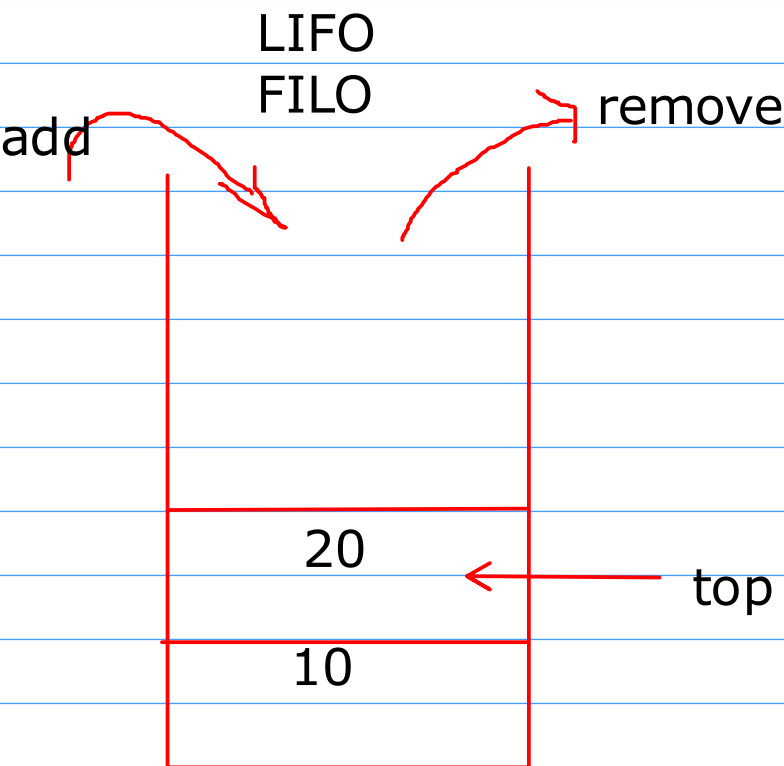Collection(I)
Iterable(I)
Iterator(I)

List(I)
    - stores the data in a sequential order
    - index based operation on the data structure
ListIterator(I)

LIFO
FILO

add   remove

| 20 | ← top |
| 10 | |

Rear   Front

Single ended queue

40   30   20 10

Rear   Front

Double ended queue

Rear   Front

40 30 20 10

Natural order

HashSet
    - It stores the elements in the random order
LinkedHashSet
    - It stores the elements maintaining the insertion order
TreeSet
    - It stores the elements based on the natiral ordering or by the given comparator