Lec-36

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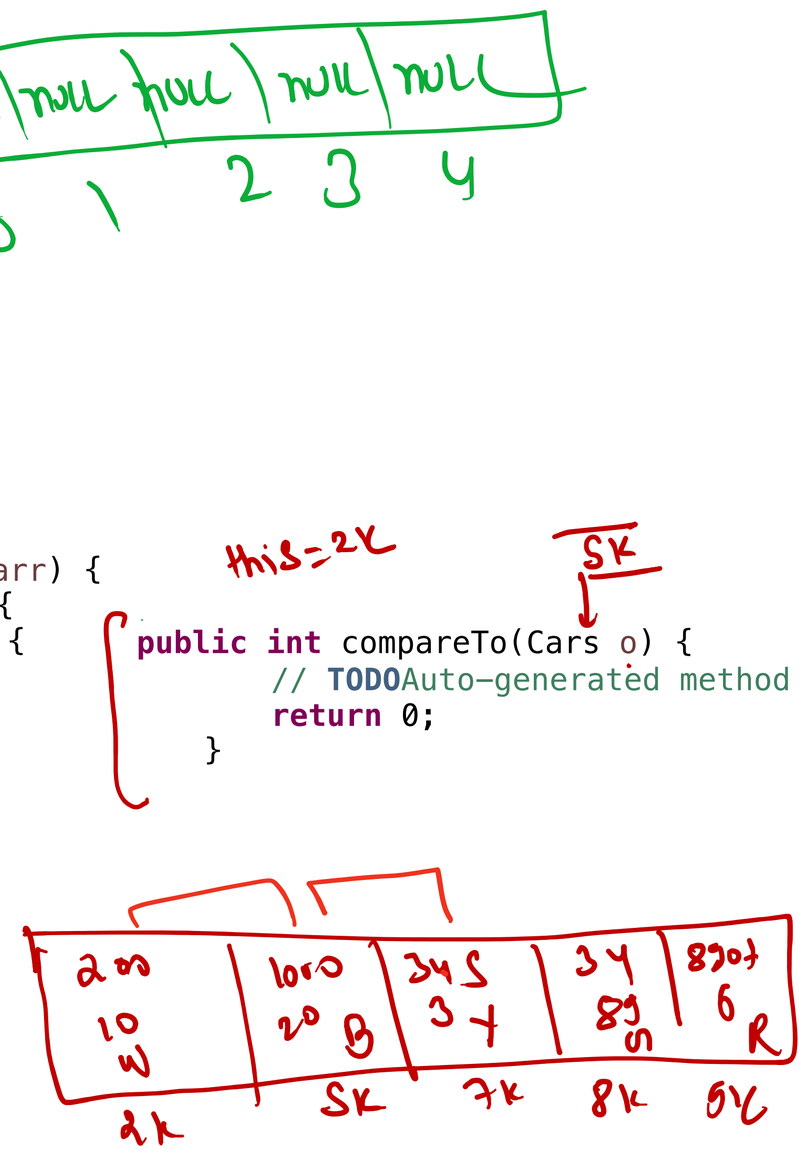
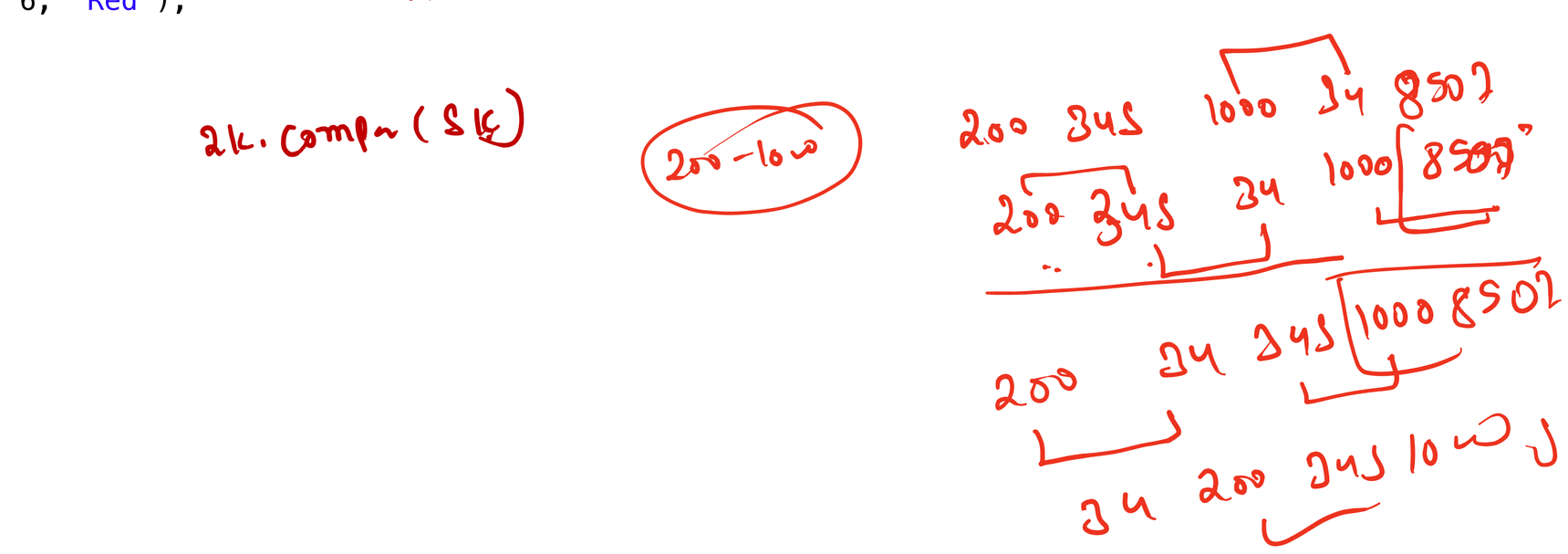
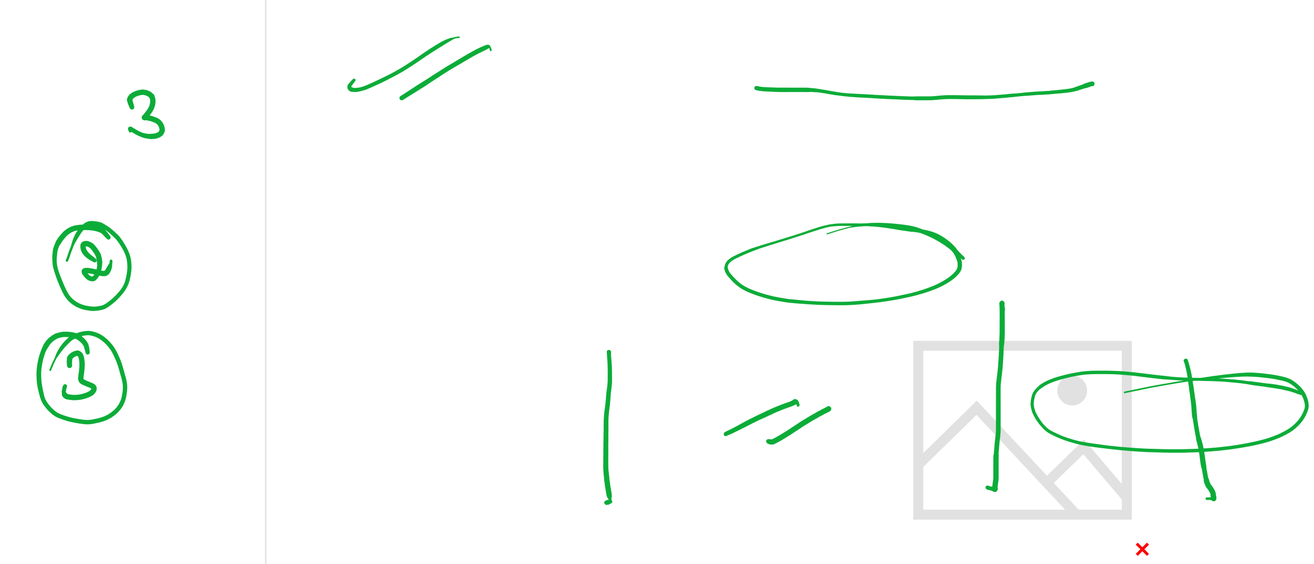
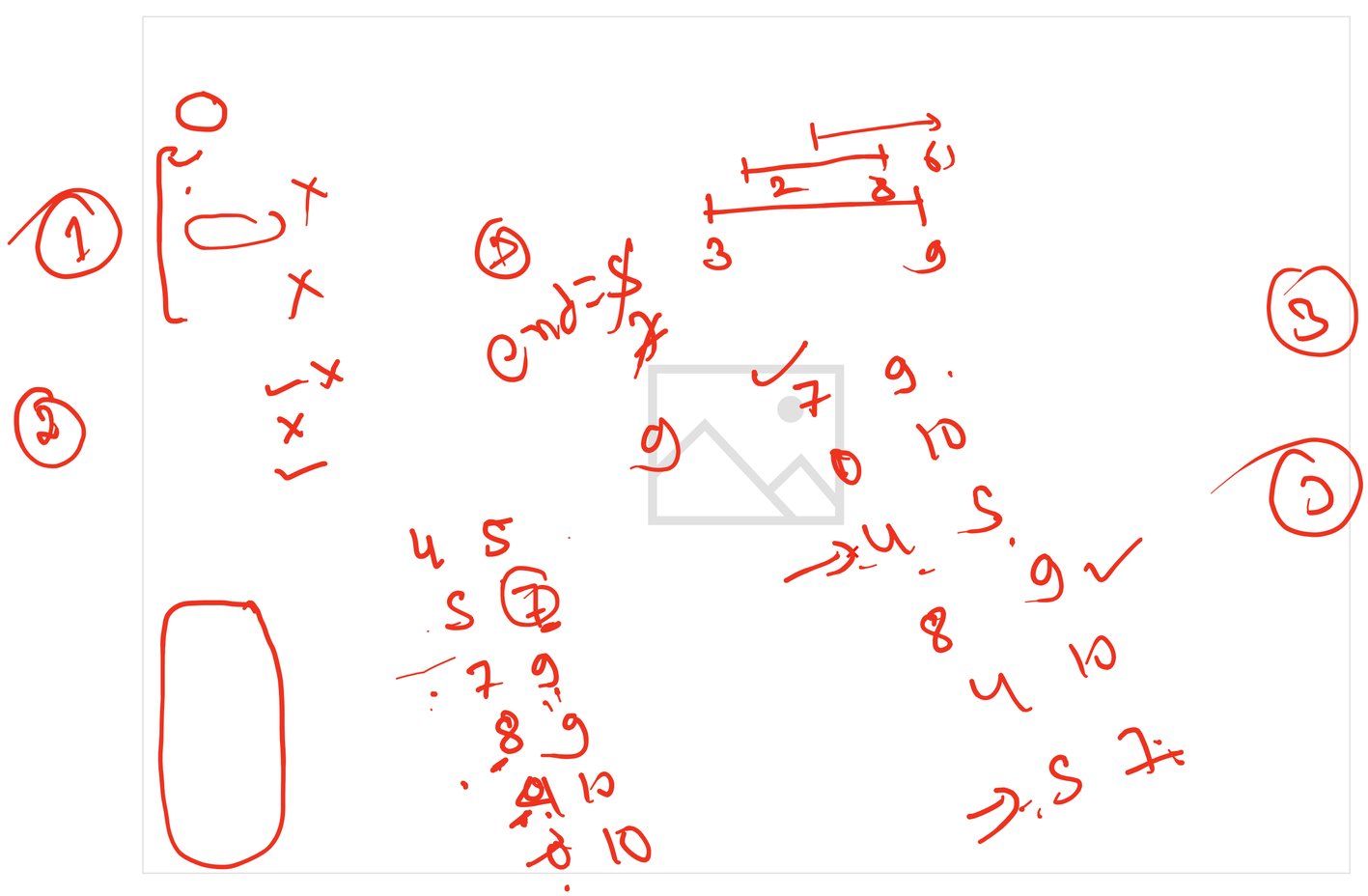
```java
Cars[] arr= new Cars[5];
```

```java
publicstatic<T extendsComparable<T>>voidSort(T[] arr) {
    for(intturn= 1; turn< arr.length; turn++) {
        for(inti= 0; i< arr.length- turn; i++) {
            if(arr[i].compareTo(arr[i+1])>0) {
                T temp= arr[i];
                arr[i] = arr[i+ 1];
                arr[i+ 1] = temp;
            }
        }
    }
}
```

```java
public int compareTo(Cars o) {
        // TODOAuto-generated method stub
        return 0;
    }
```




```java
ar[0] = newCars(200, 10, "White");
ar[1] = newCars(1000, 20, "Black");
ar[2] = newCars(345, 3, "Yellow");
ar[3] = newCars(34, 89, "Grey");
ar[4] = newCars(8907, 6, "Red");
```