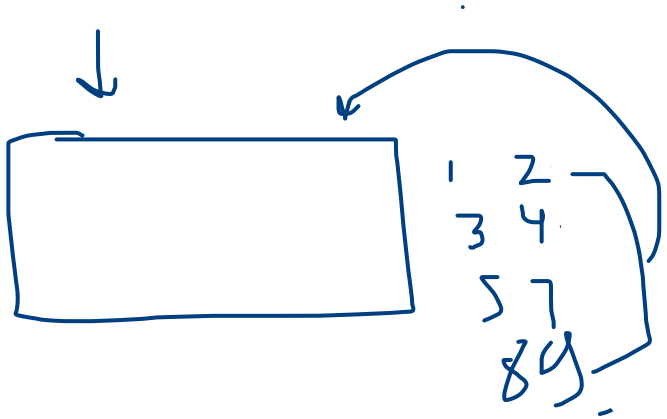
N meetings in one room

```
6
1 3 0 5 8 5
2 4 6 7 9 9
```

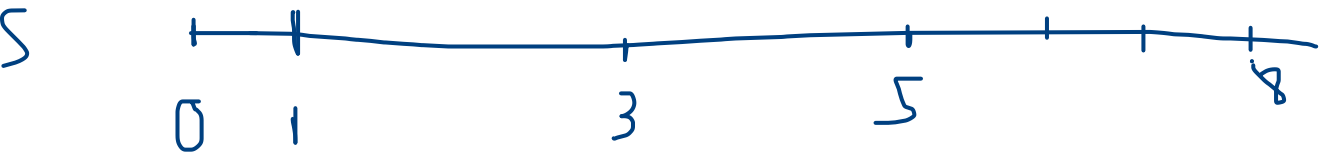


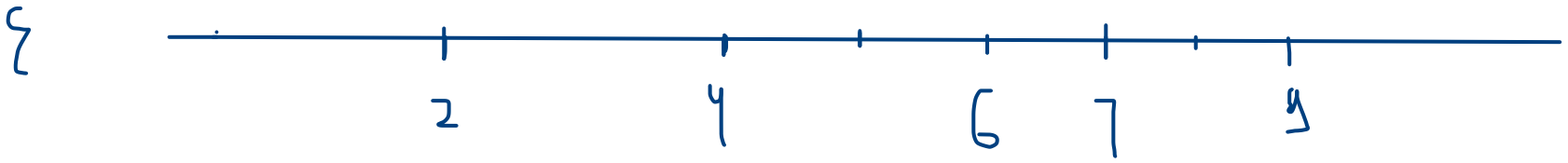
5

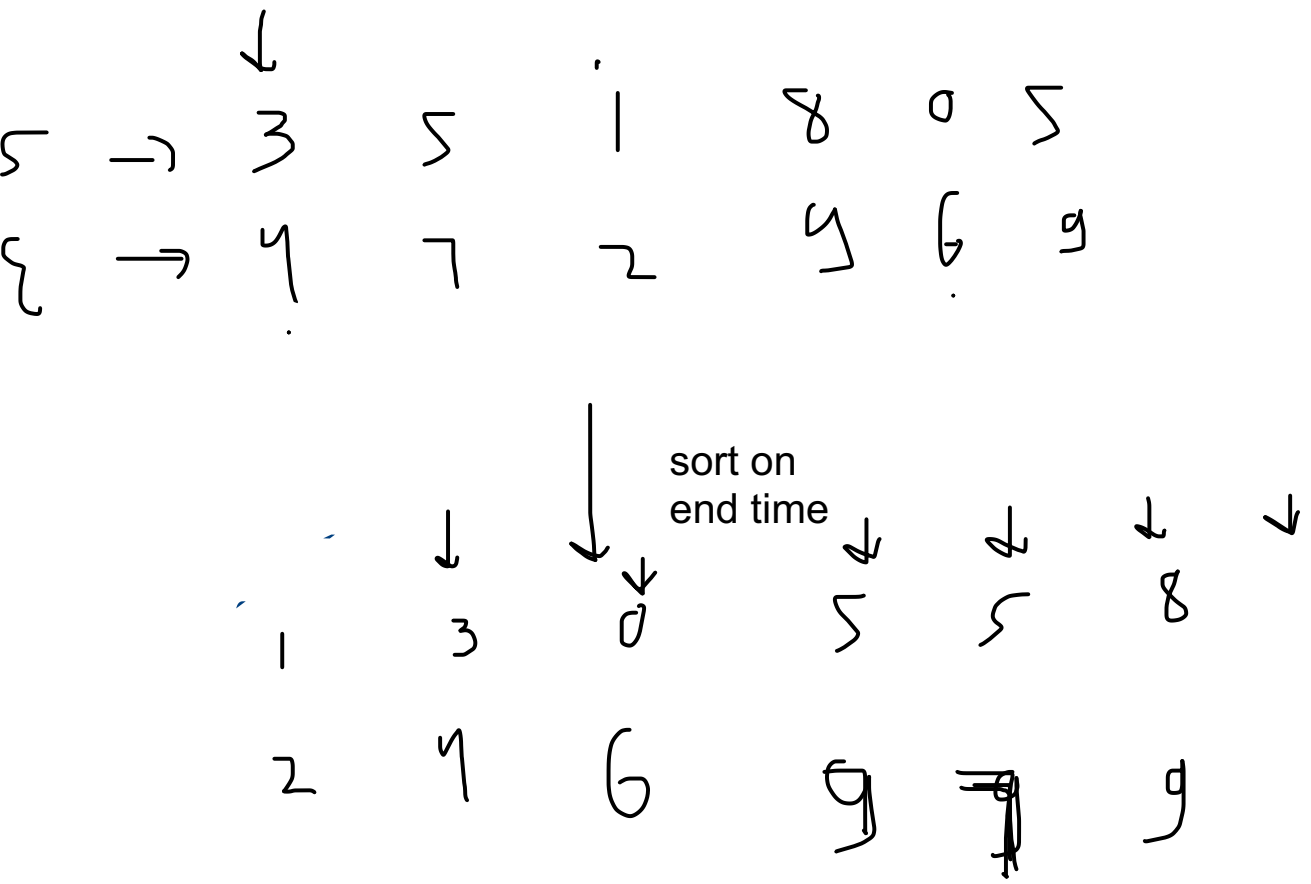
```
1 3 0 5 8 5
```

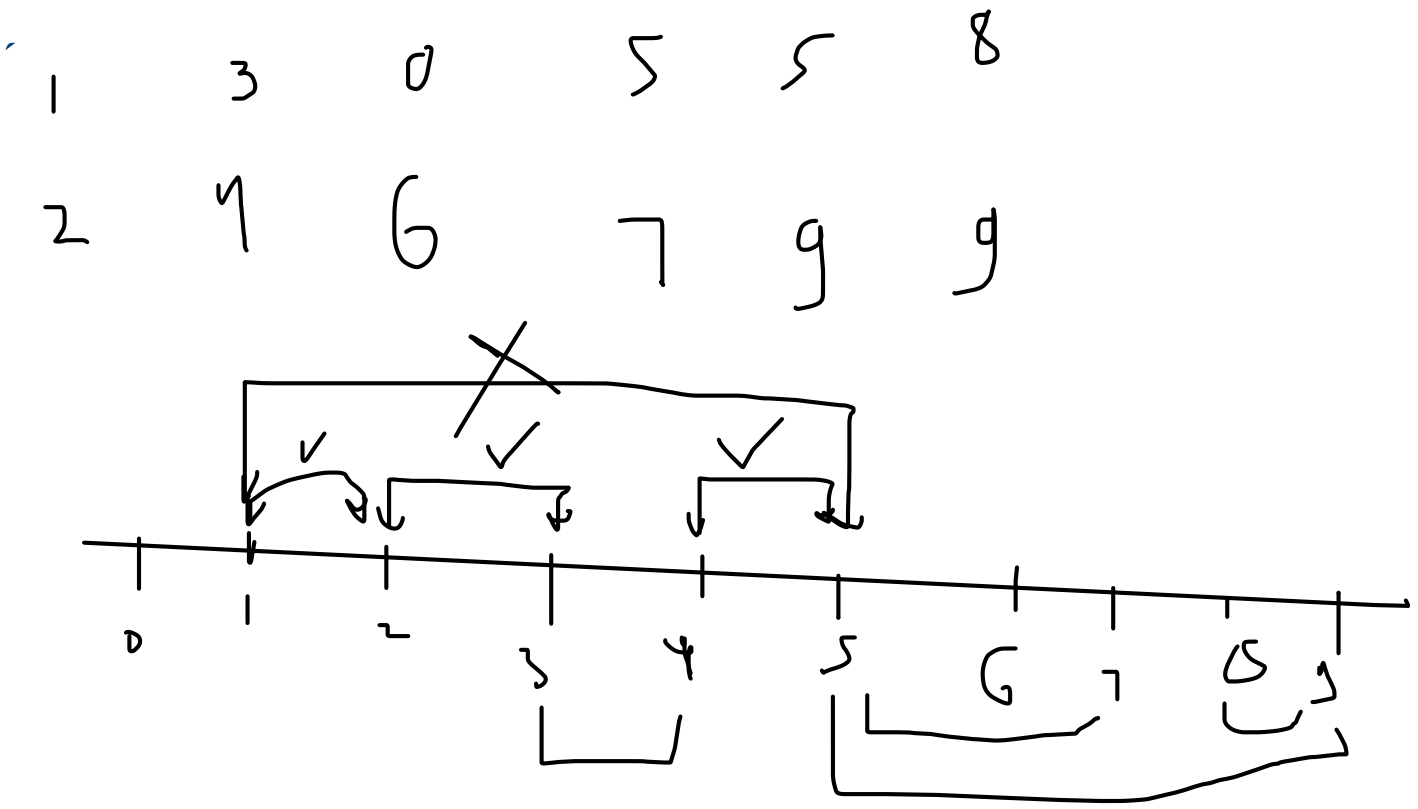
6

```
2 4 6 7 9 9
```



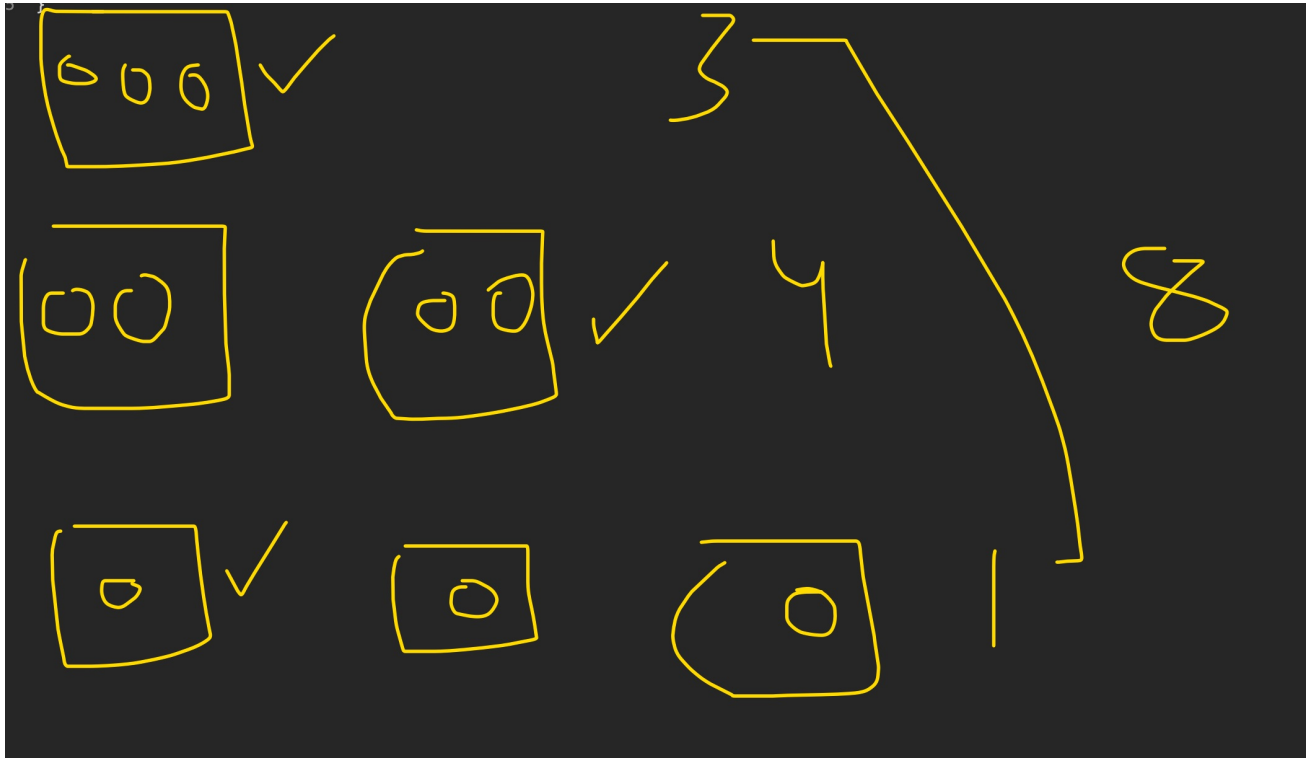


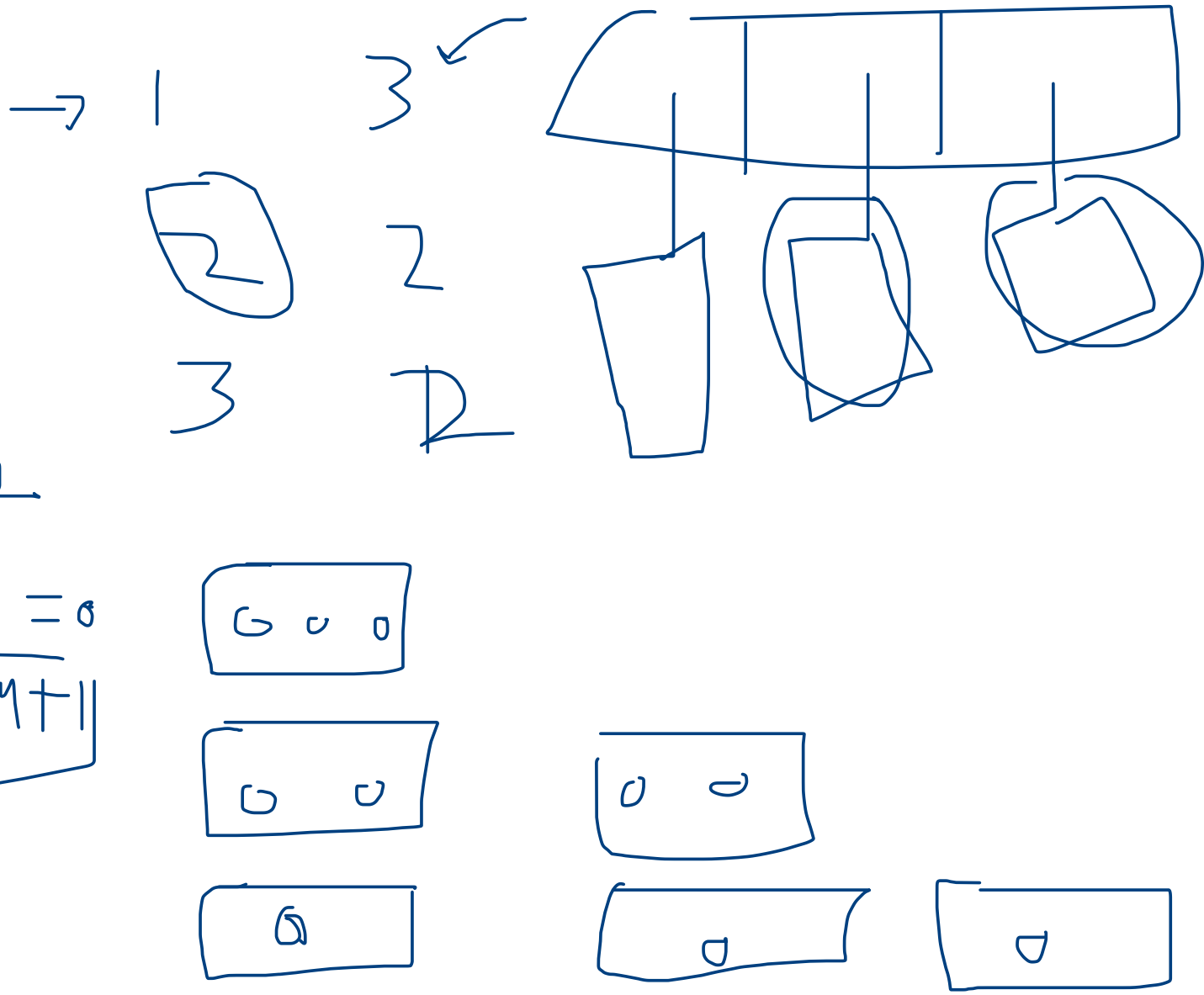

sort on
end time


1 3 0 5 5 8
2 4 6 7 9 9
0 1 2 3 4 5 6 7 8 9

Maximum Units on a Truck

```
= [[1,3],[2,2],[3,1]], truckSize = 4
```





$tc = 4 - 1$

$= 3 - 2$

$= 1 - 1 = 0$

unit $= 3 + 4 + 1$

minimum-cost-of-buying-candies-with-discount

```
6
6 5 7 9 2 2
```