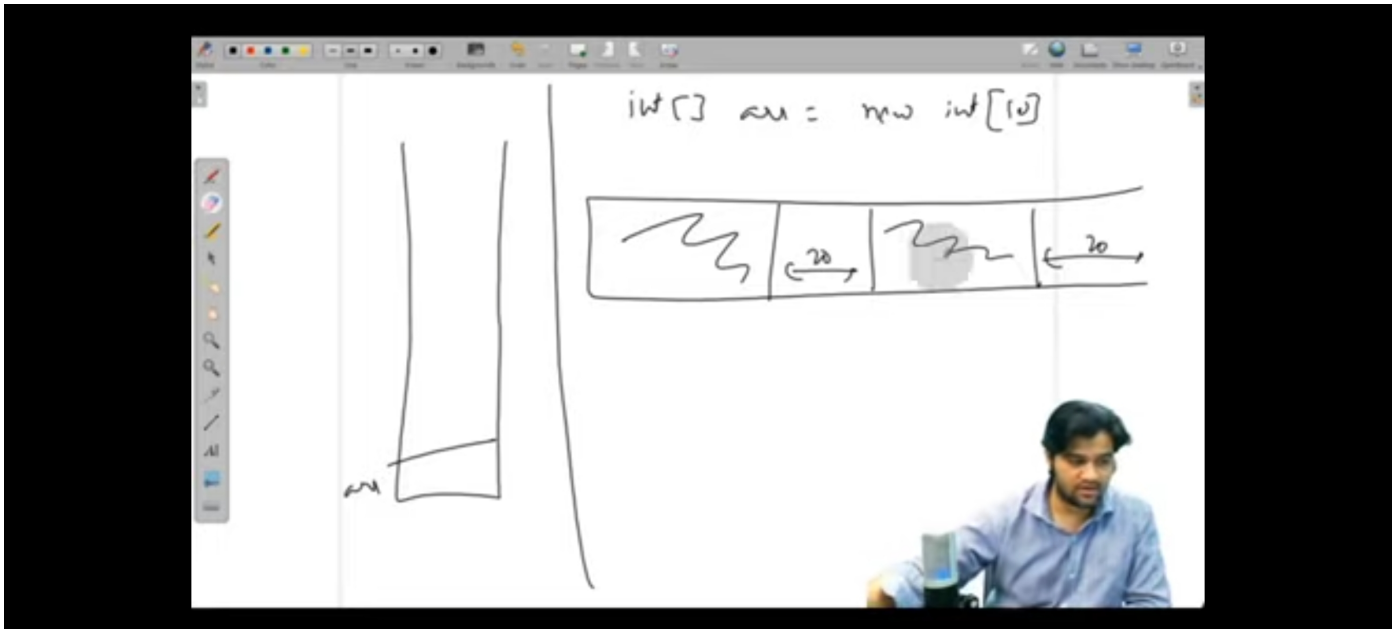
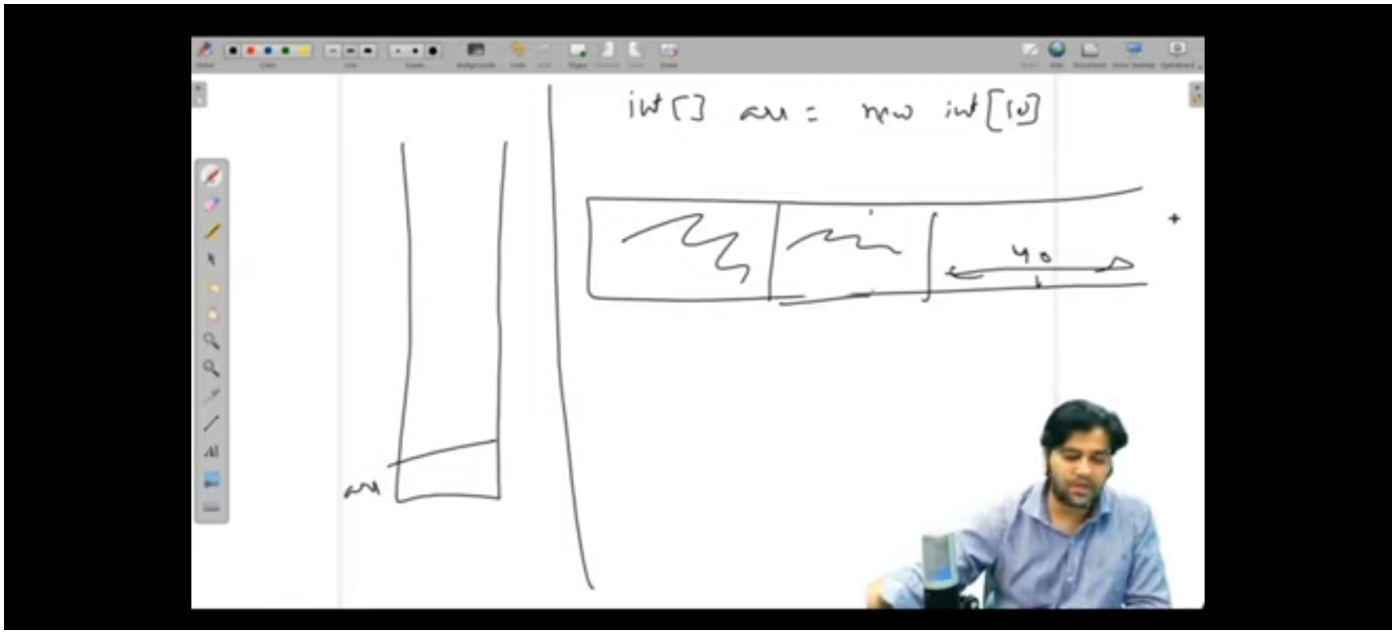
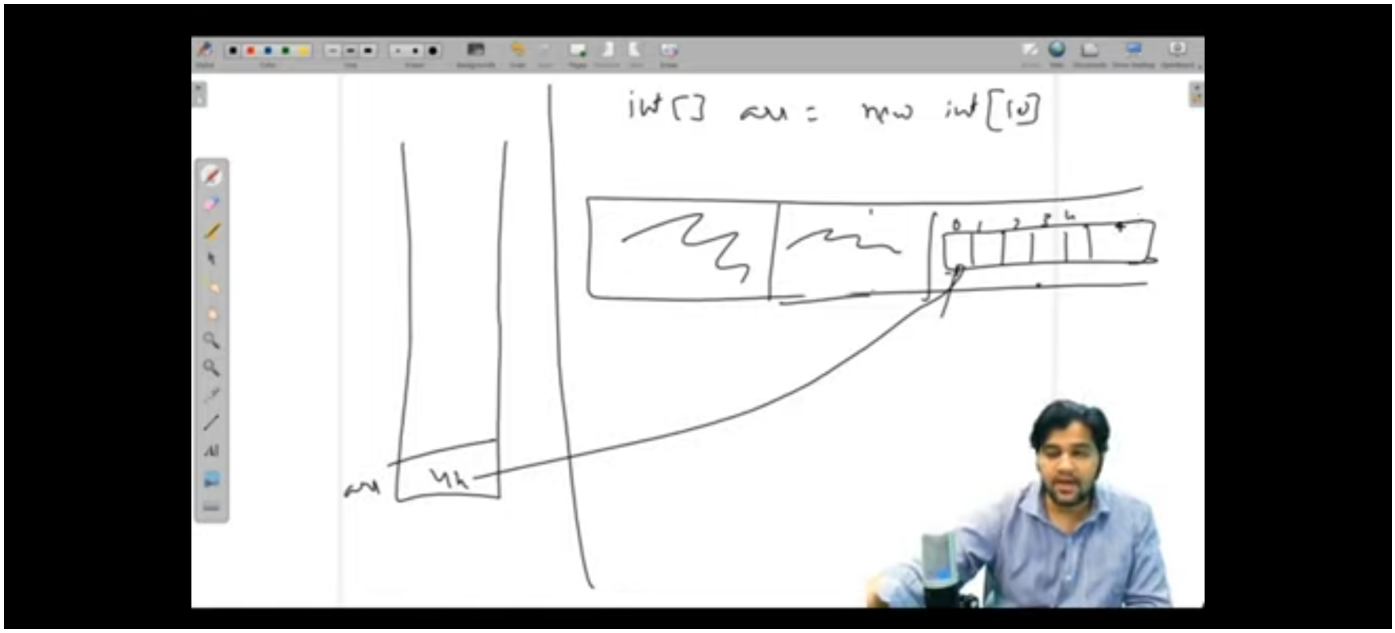
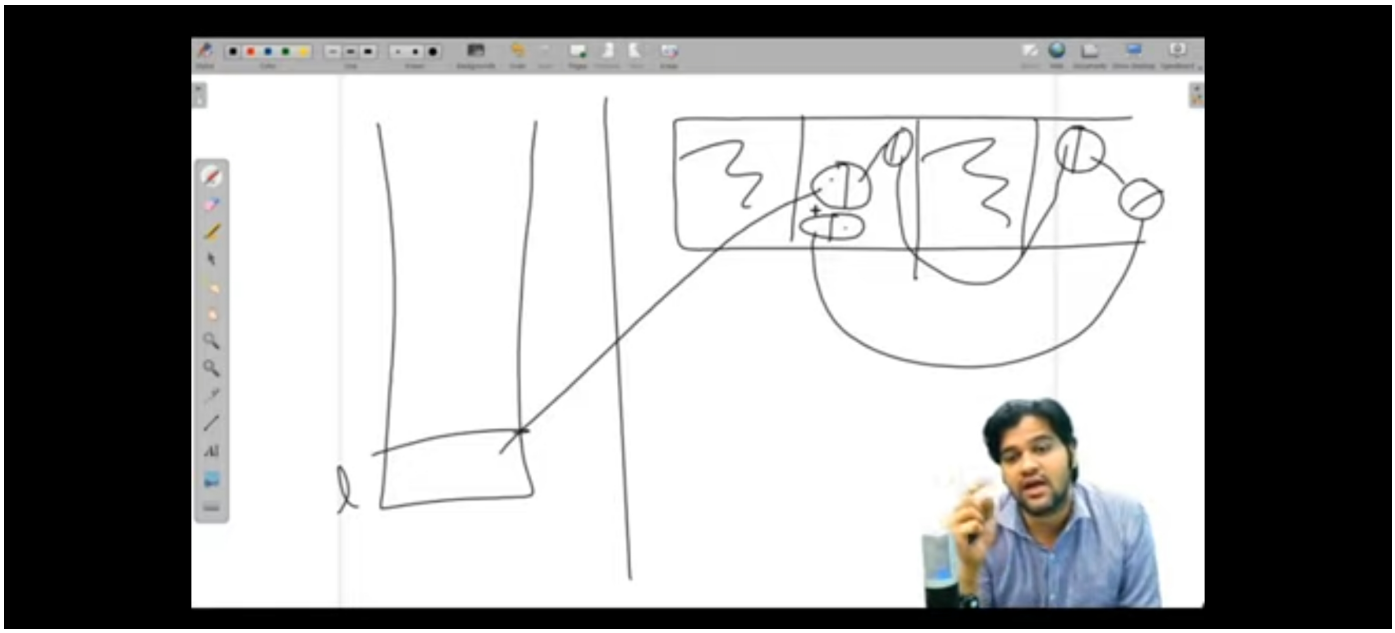
- LINKED LISTS
- QUESTIONS

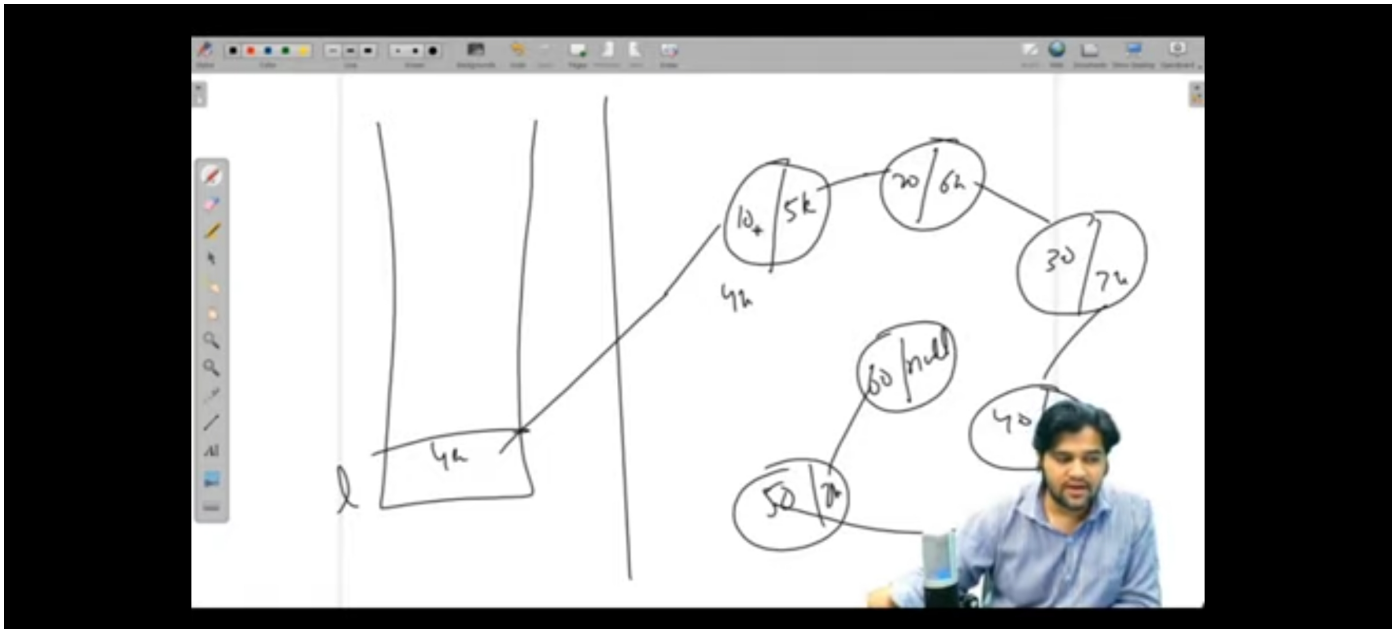
LINKED LISTS



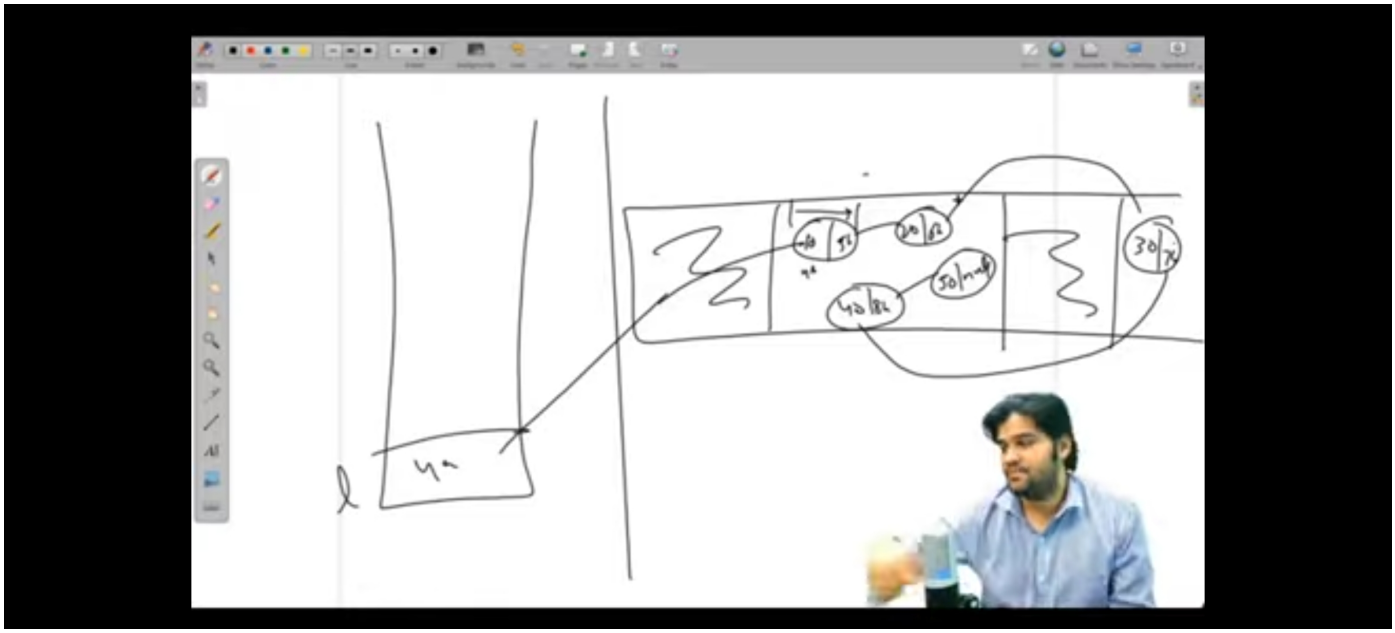



int[] arr = new int[10]
arr
4k

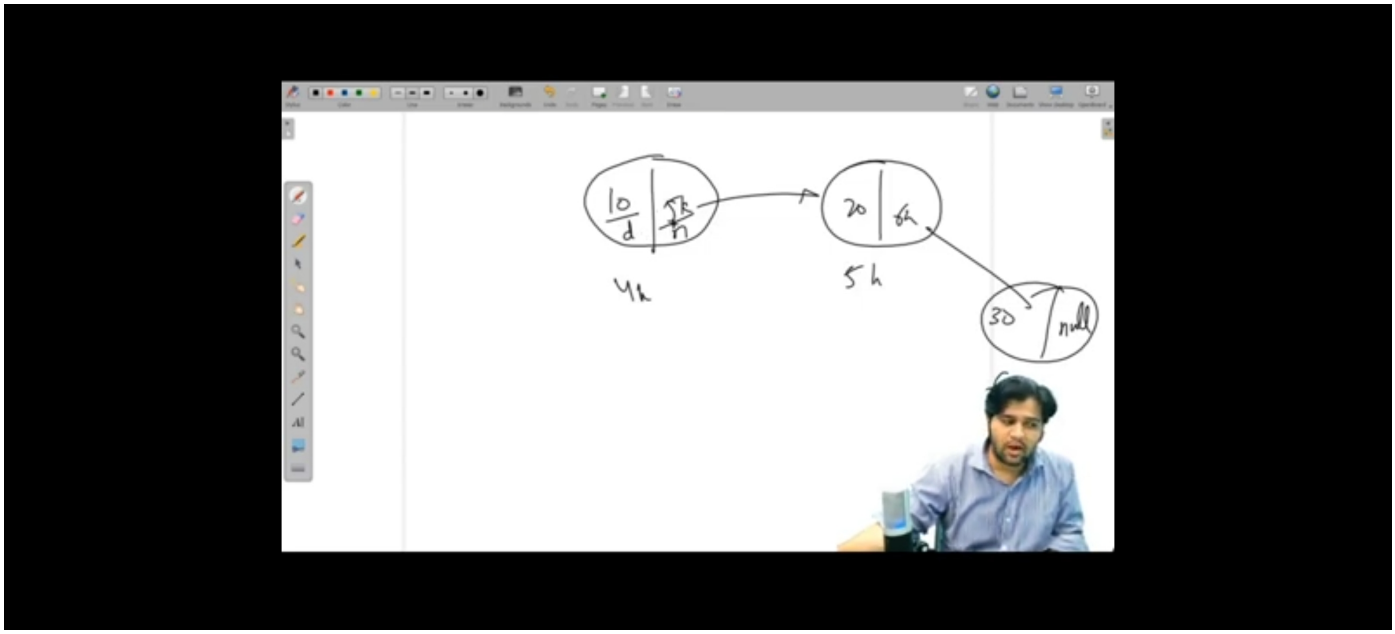

arr

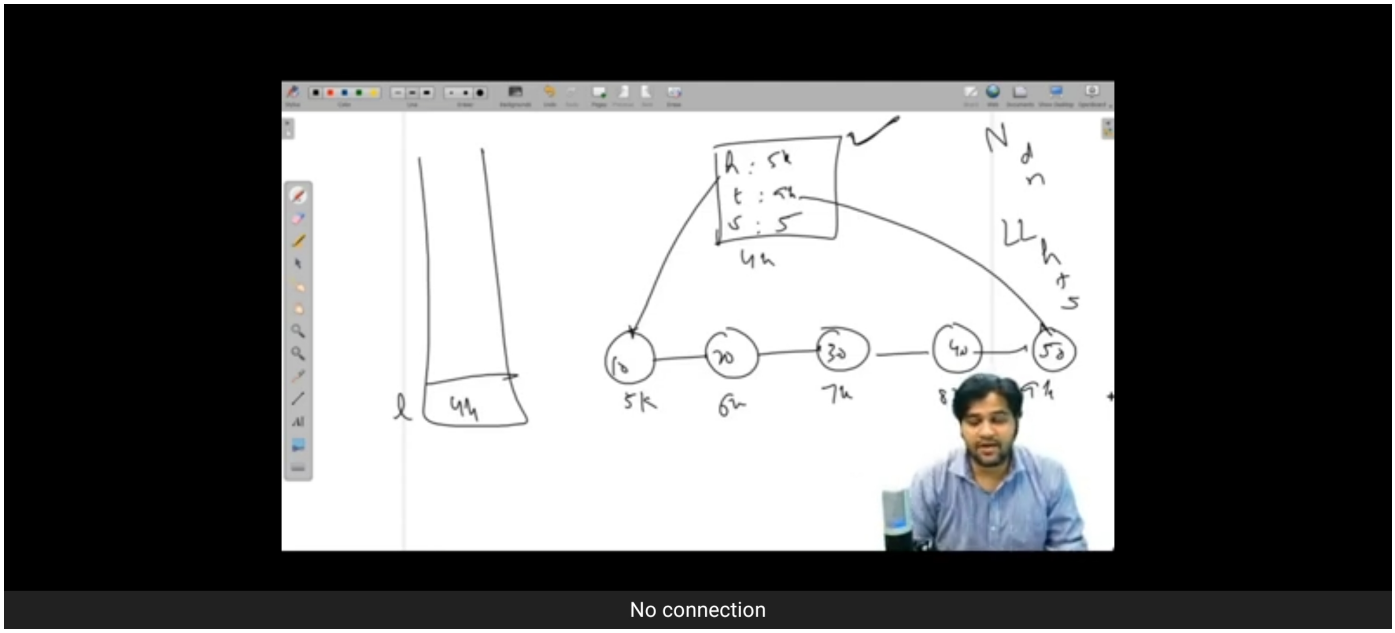

10 / 5k
20 / 6k
30 / 7k
60 / null
40
50 / 7k
4k
arr
4k

- Linked List utilized space in case of fragmented memory



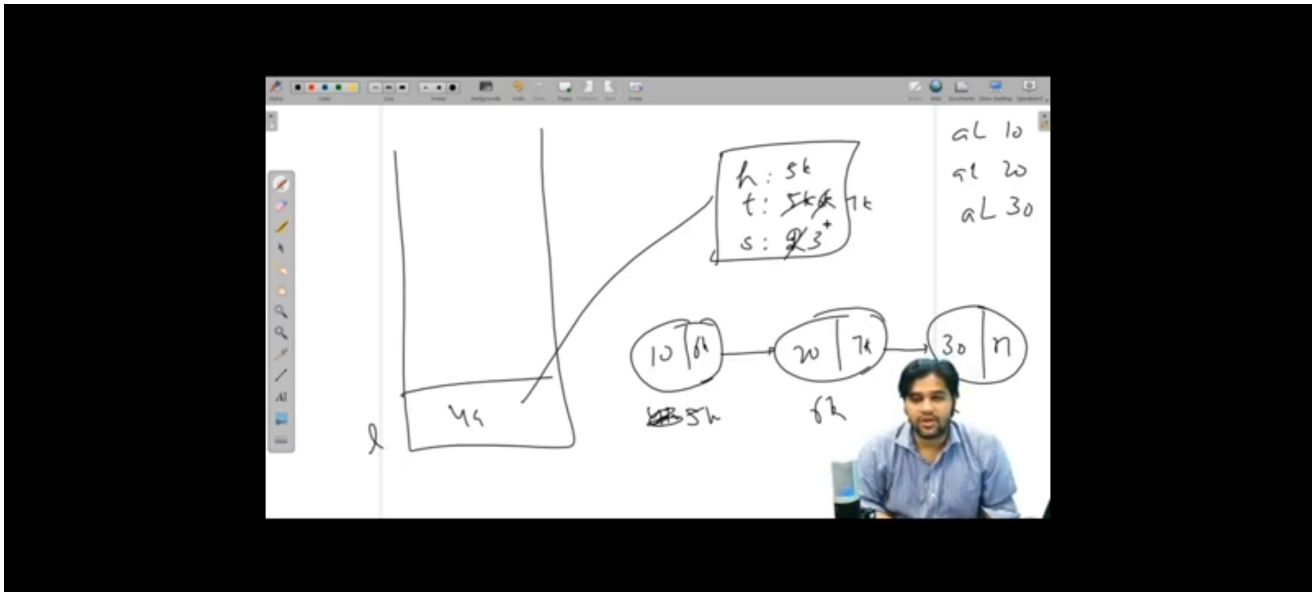
- Array use 4-Bytes to store a integer value
- But Linked List use 8-Bytes to store a Integer value
    - 8-Bytes = 4bytes (value) + 4bytes (address)





QUESTIONS

1. Add Last in Linked List



2.