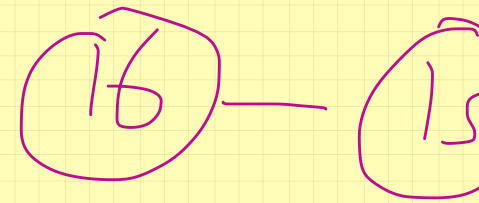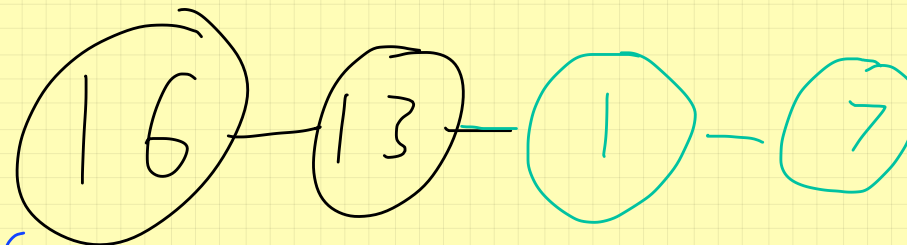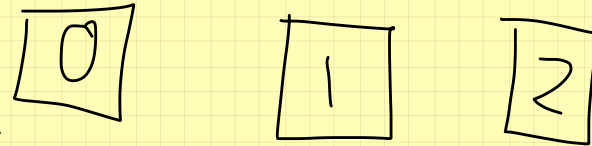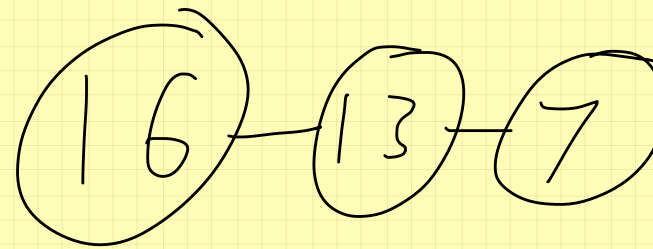$$6x - 20 + 6x - 20 = 90$$

$$1.\overline{236} = 1$$

Insert Node

1.) Traverse to position -1

2.) Change subnode.next to new node

3.) change new Node to past Node

16 — 13 — 7

| 0 | 1 | 2 |

16 — 13 — 1 — 7

```
const insertNode = (ll, v, p) => {
    // find subnode
    let subnode = ll.head;
    for (i=0; i < p-1; i++) {
        subnode = subnode.next
    }

    // define newNode & past node
    let newNode = new Node(v)
    let pastNode = subnode.next

    // insert new node to subnode
    subnode.next = newNode

    // connect newNode to past node
    newNode.next
}
```

16 — 1s