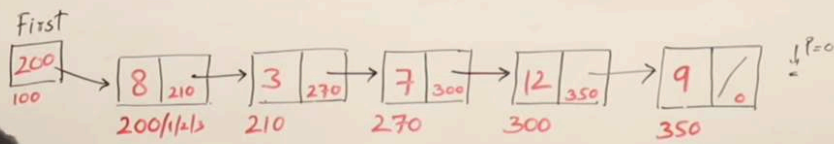
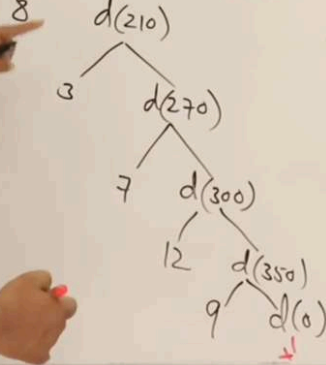


# Linked List



$d(200)$   $O(n)$   $n+1$

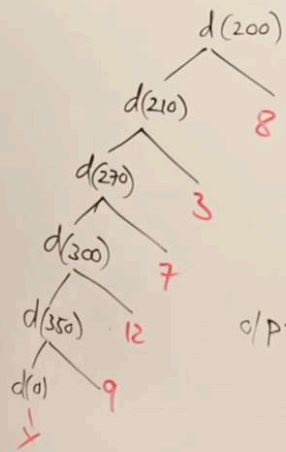
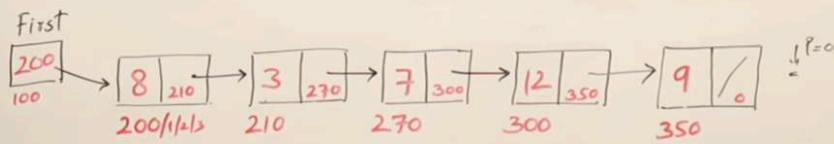


stack
<del>P=0</del>
<del>P=350</del>
<del>P=300</del>
<del>P=270</del>
<del>P=210</del>
<del>P=200</del>

```

void Display(struct Node* p)
{
    if (p != NULL)
    {
        1. printf("%d", p->data);
        2. Display(p->next);
    }
}
Display(first)
  
```

# Linked List



o/p: 9 12 7 3 8

stack	
x	P=0
x	P=350
x	P=300
x	P=270
x	P=210
x	P=200

```
void Display(struct Node *p)
{
    if (p != NULL)
    {
        1. Display(p->next);
        2. printf("%d", p->data);
    }
}

Display(first)
```