

- Abde curer = head; Node prev = null; Node next = nell; E next = curst. next. E Store the next value while (aur [= mill) curs, next = p sev; pser = curs; 3 curs = next;

Intersection Point in Y Shaped Linked Lists

hend A

Lend A

Lend A

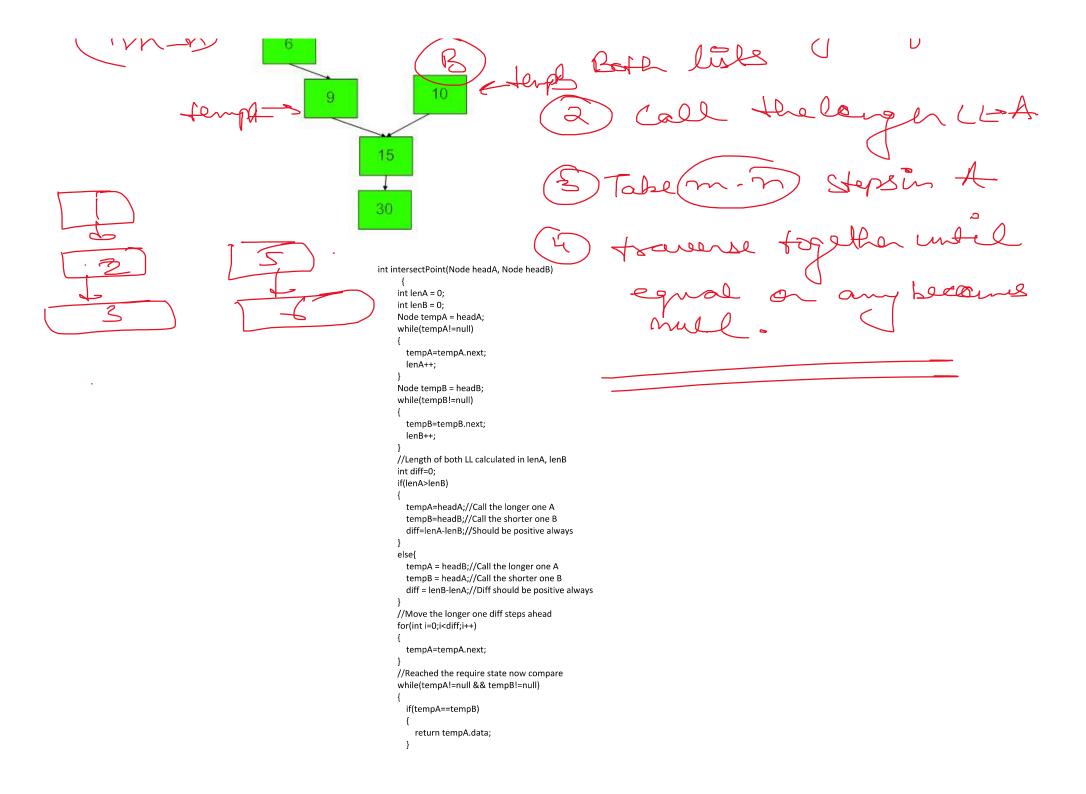
Jun

Lend A

L

1 ~ 1 /

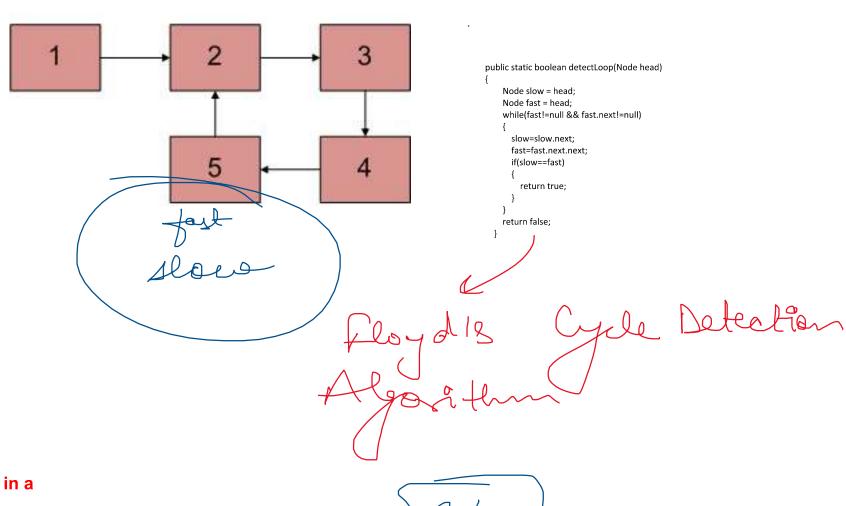
1- Calculate longth of



```
tempA=tempA.next;
tempB=tempB.next;
}
//Equality not found.
return -1;
}
```

Detect a Loop in a LL

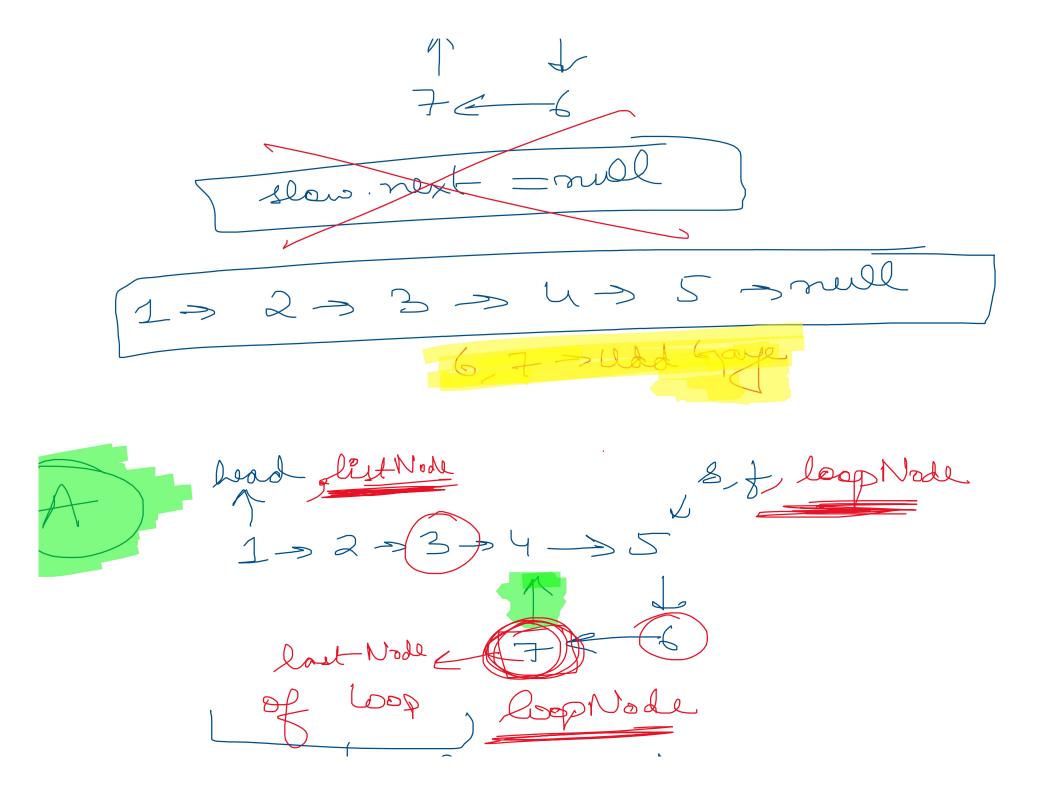
2 > 2 > 3 > 4 - 5 mall



emove a Loop in a

1-> 2-3-4-

, (8t



Slæfthode ha next lies on main tipt