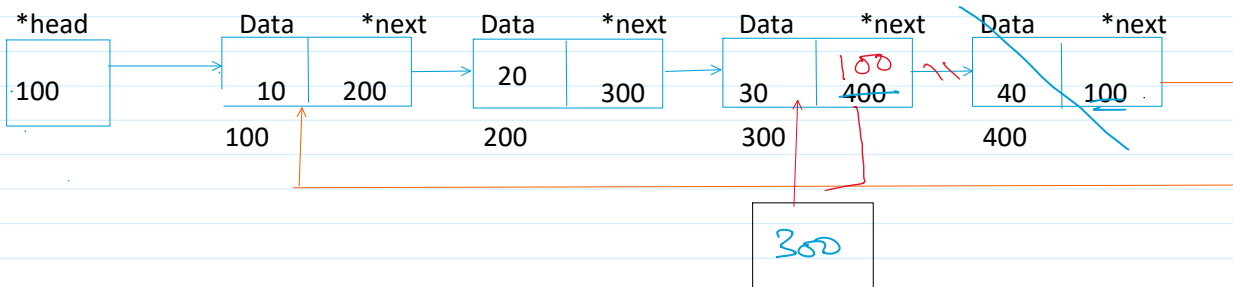
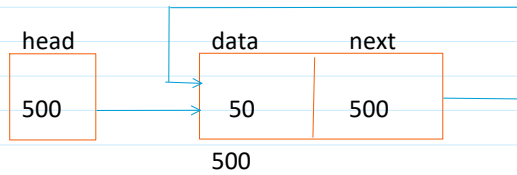


① If (head == NULL)
printf("Empty");

2) If (head->next == head)
{
free(head);
head = NULL;
}



300 → 400 → 100
While (trav->next->next != head)
{
trav = trav->next;
}

300 != 100

400 != 100

X 100 != 100

1) Traverse till the second last node.
Struct node *trav = head;

While (trav->next->next != head)
Trav = trav->next;

2) Free(trav->next);

3) Trav->next = head; // circular