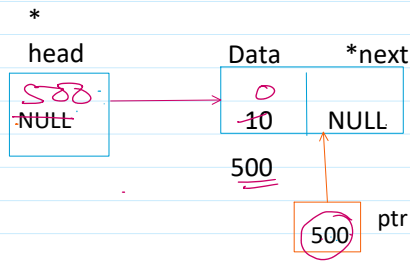


addfirst(10)

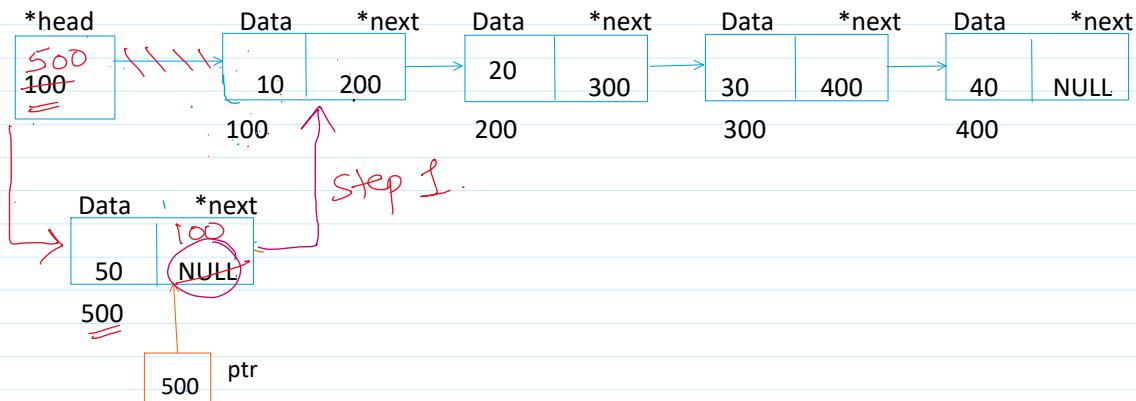
a) If the list is Empty -

If (head == NULL)
head = ptr;



- ✓ ① Create a node.
② Attach the node to the list.

b) If linked list contains nodes



- 1) Create a link between the new node and the 1st node.
Ptr->next = head;
- 2) Update the head pointer to point to the new node.
Head = ptr;

500 → next = 100.
ptr → next = head