if (head→next == NULL)
{
    free (head);
    head = NULL;
    tail = NULL; }

*head		*prev	data	*next		*tail
N ~~500~~	→	NULL	50	NULL	←	N ~~500~~

500

*head		*prev	data	*next		*prev	data	*next		*prev	data	*next		*tail
100	→	NULL	10	200	→ ←	100	20	~~300~~	←	200	50	NULL	←	~~200~~ 300

100   200   300

300	temp
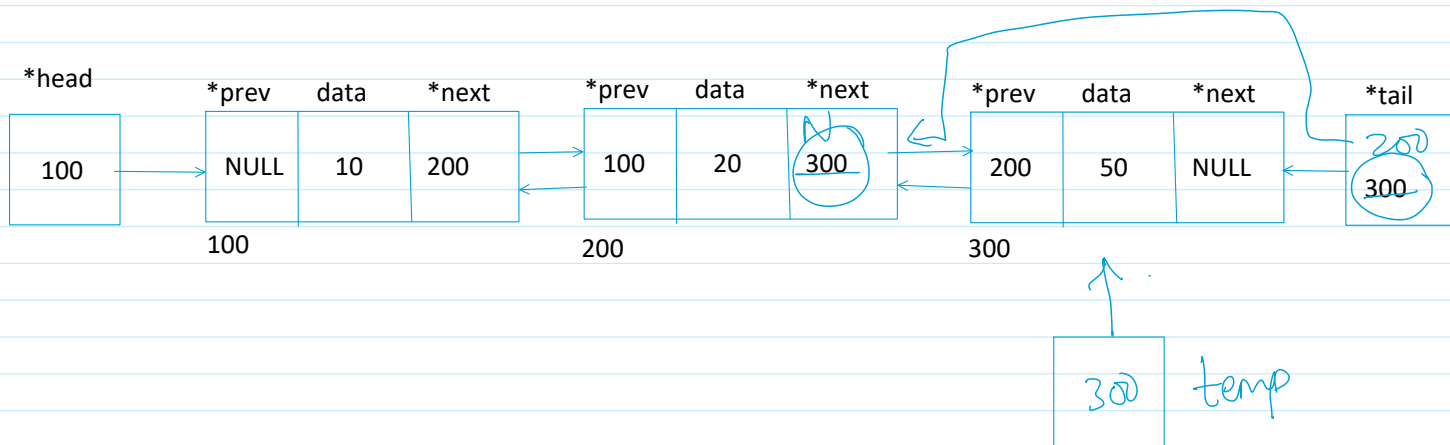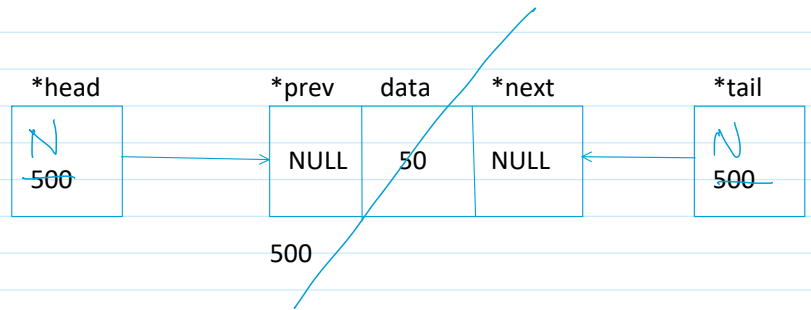
① store the address of last node in temp pointer

② update the tail pointer to point to 2nd last node.

③ update the next pointer of 2nd last node to NULL.

④ free the last node.