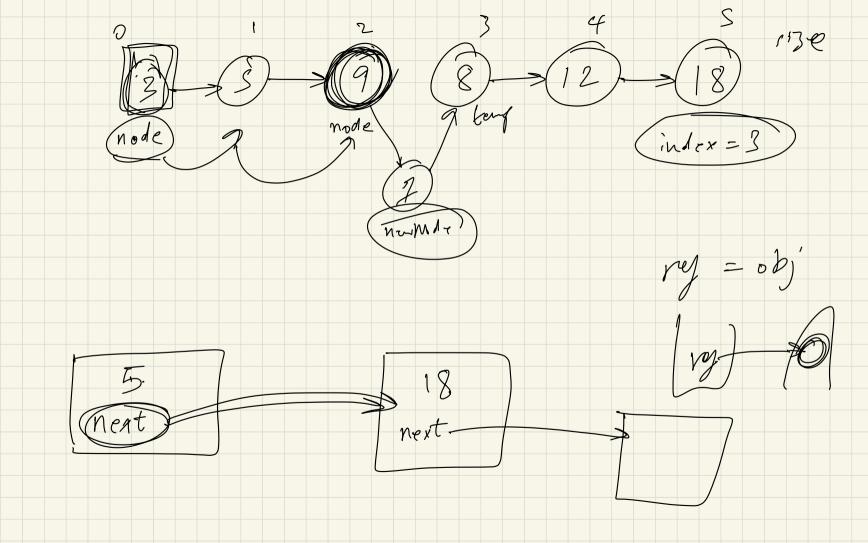
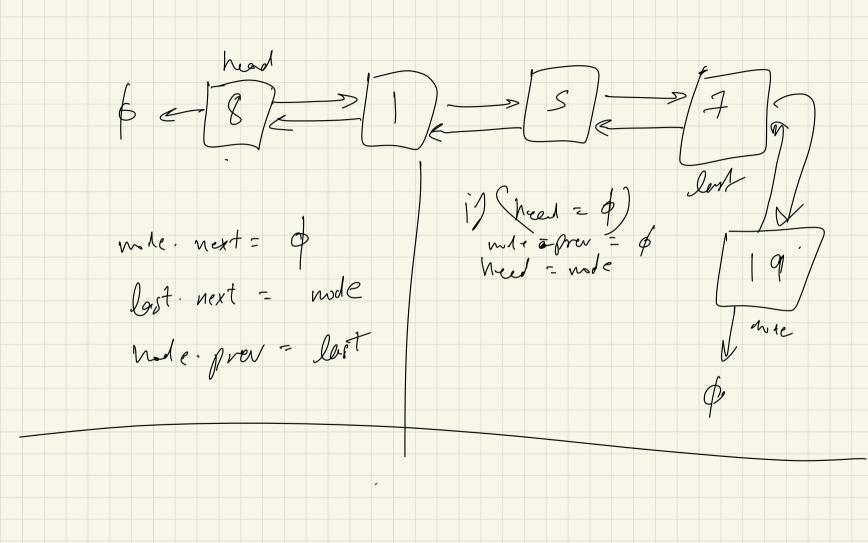
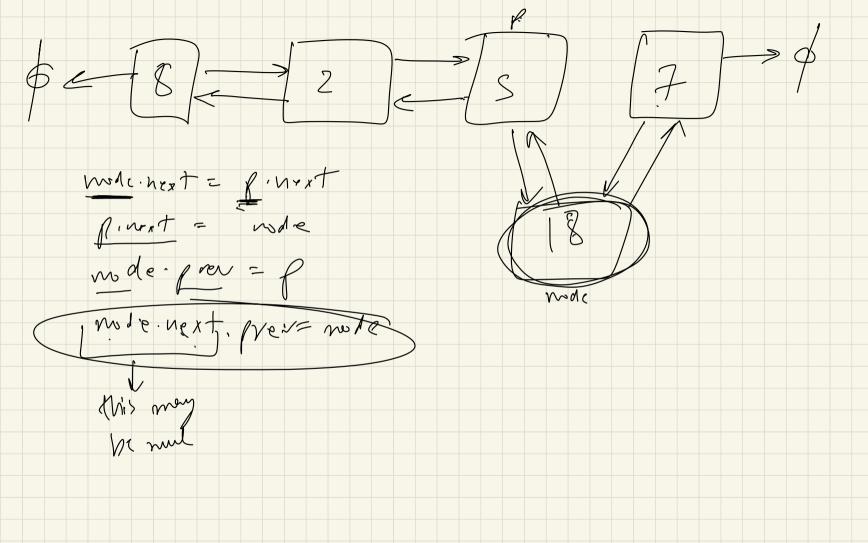


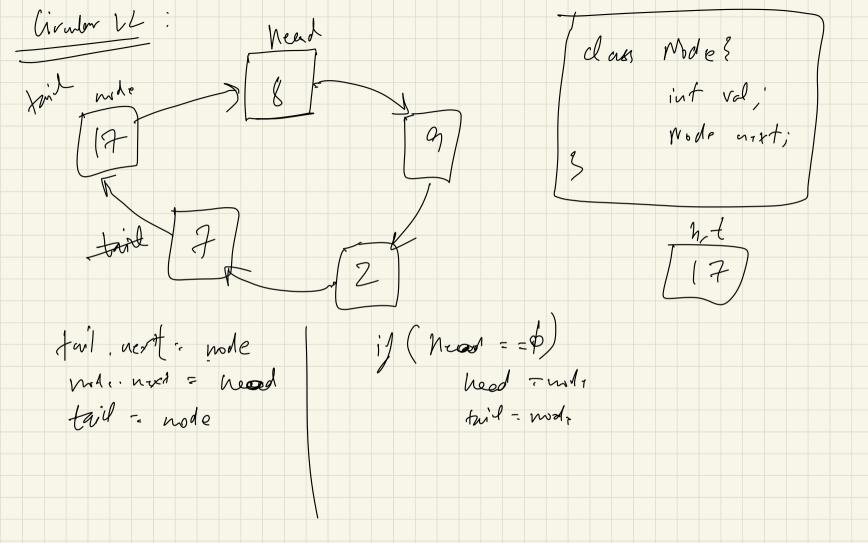
3, 5, 9, 8 hred 1 = \$ point (hed: val) Ned = hed west. Acry / fail. næxt = nobe tail = node sizett;



(node) - head Stope vill pr in functionfly it vill not show shrame Poubly LL = 3 = 2 = node. prev = p int val; (Nead. prev = note) Node next, Med = mode 3 Mess for well pointer 3 Node previ







head val = 1 w.de S