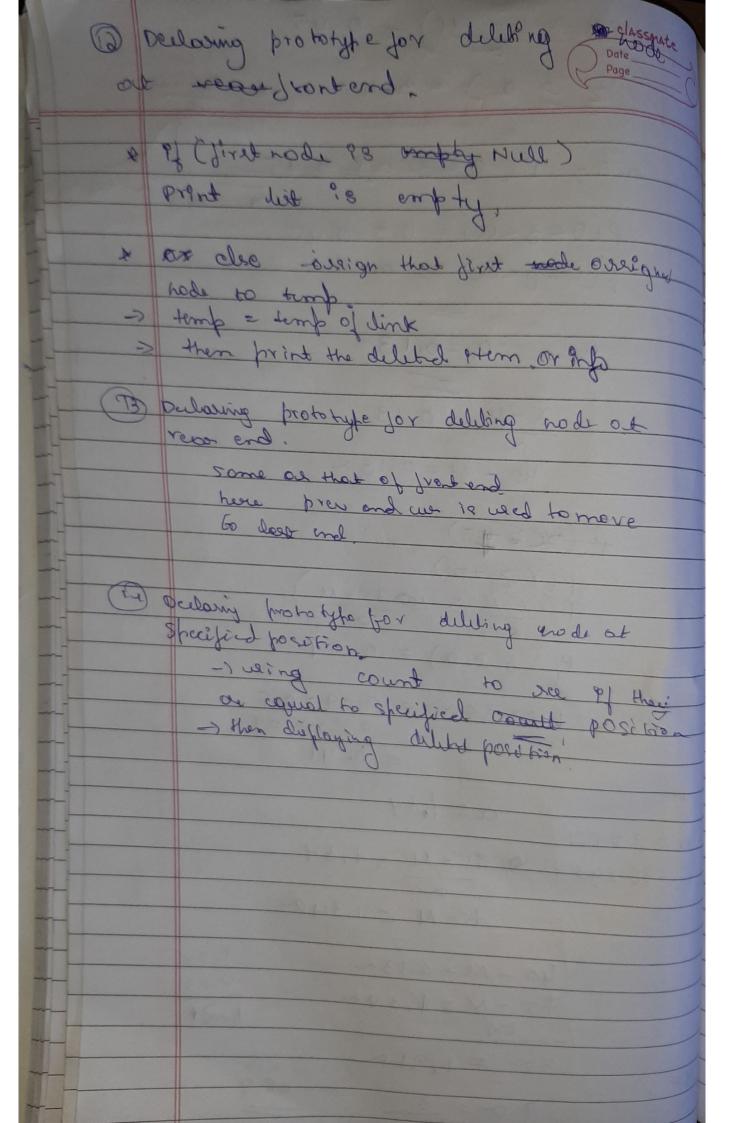
sengry linked but 1 & Declaring header files # Include Estelloin #include «conton» # indude smallock) sporthe minory. # include groces by (2) -> creating estructure for node which that Propo and link (hopo link) Struct rade int injo; Struct hode ! link; home so that writting will be eary using typedy. typedy street made + NOOF; Declaring fundion for getting a rade NODE getrode () MODE X; B toking madler frame og menorg alladson.
for occasioning menorg during run hime x = (NOOE) malloc (Spe of (NOOE)) It humory Pe full printing that money full and oxiling from that

humary is not jud. returning & humbry Declaring function prototype for free node, to free up the mode (during the duling node) humory using free (memory allowed) Occlosing function prototyte for meeting the itest out front and. -> In this occating a node called temp -> then Ensewbing on them to that nod -> then checking I ff the link of that times hode 98 hull or not; -) 81 84 is nell returning address of temp -) PJ 400 Pt is not hold returning to funt of link Deelaung jumbon prototype for Eneuting at (01 Year endo -> In this creating a mode called time I then Enduling " tem, -> some or insuling item at front and -> here diffuence is that taking another rade some as timb. Declaring prototype for Preciting at any end (11) -> Some as inscring put front and -) but here previously account under one used to Preset the on Integer of any possison. Should we main staking on which hording - the pridoen mutter



In the main, taking Switch for coses cose 1: - colleg inserting at front calling the function for fronts cole 2: Posching out record Enrewing out any position whe3; calling the fundion we Hi tout deliting of front celet: deleting at veros deleting of specified location ; ale 6; wich duplay CA19 7: cole 8: eseit