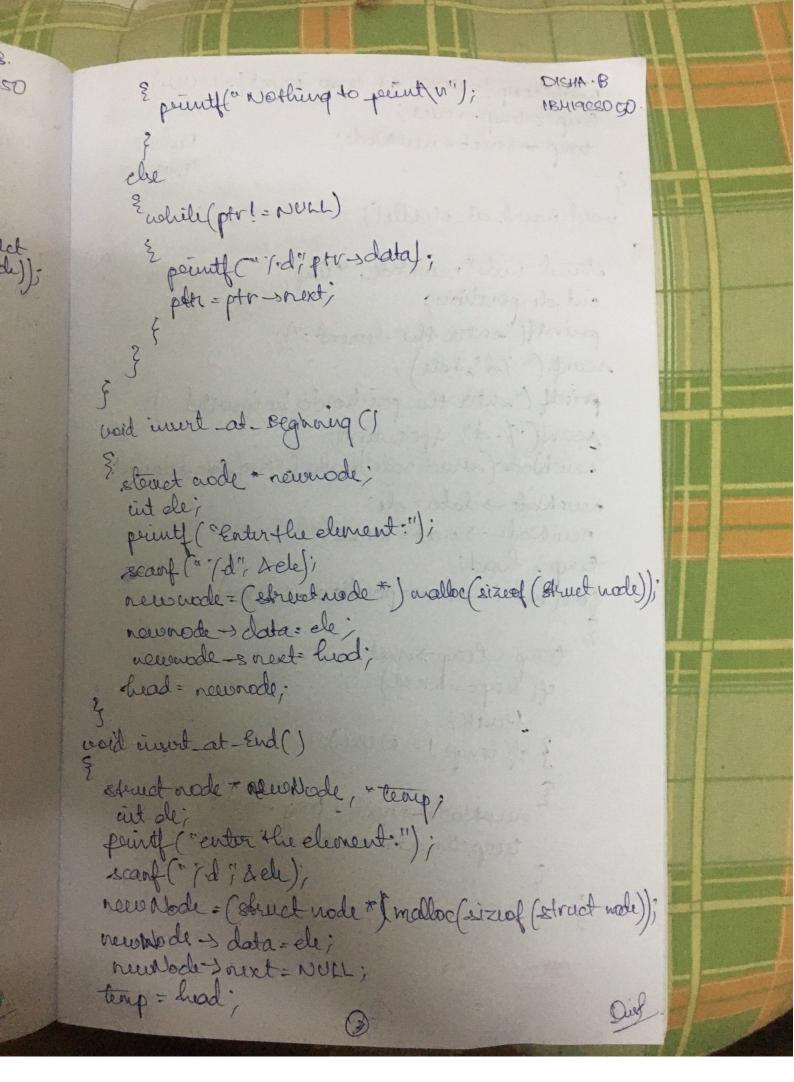
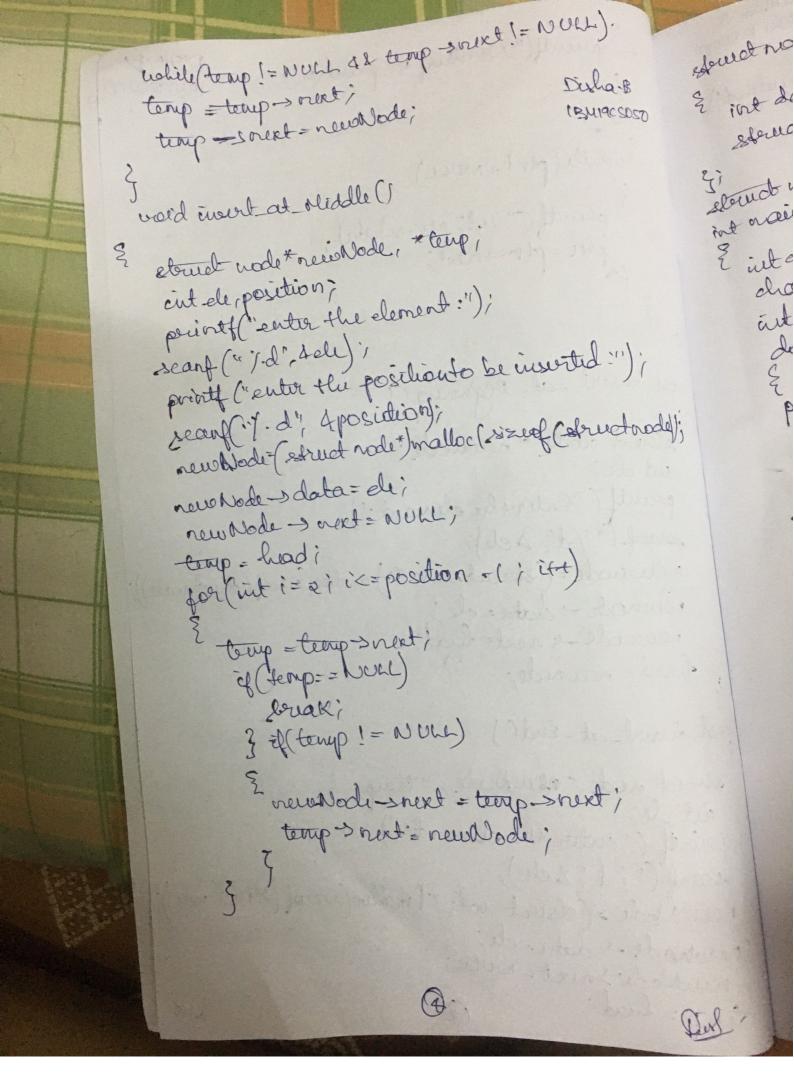
Dala-B 1) # tade BHIGGSOCO. struct node int data; struct unde * next; stemet node * head = NULL; ent main (int couge, char **augv) ent clocia, elij char chi ? perintf ("In 1. Couate In 2. Display In 3. Insert - at - beginning in +. Insul-al-end in 5. Inevot_at = niddle"); print (" In Enter your droice :"); scarf ("/d" tcheid); switch (choice) cese 1: create(); bruak; case 2: die play (); beliak; case 3: insert-cit. Beginning (); becak; care 4: "usert- at- End; loreak; case 5: i'ment at middle; bounk;

Dila B. Eulide (chaite [=6); IBM 1908050 void createl) Asericat node *newnode, *temp; int item; neuenode- (struct node*) melloc (sirref (street, node)) porroll ("Enter the data:"); scarf (" /d", Litem); newnode fata = itemi of Chead == NULL) world ! neworde-snext=NULL; head = newoode; porint ("Wode counted n"); temp= head; which (temps over! = NULL) } temp=temp=next; troup - next = newrode; recorde-snext= wull; prindf (" Node created (n"); evoid display() struct made * ptr = NULL;
ptr = head; - f(por = = NORA)





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