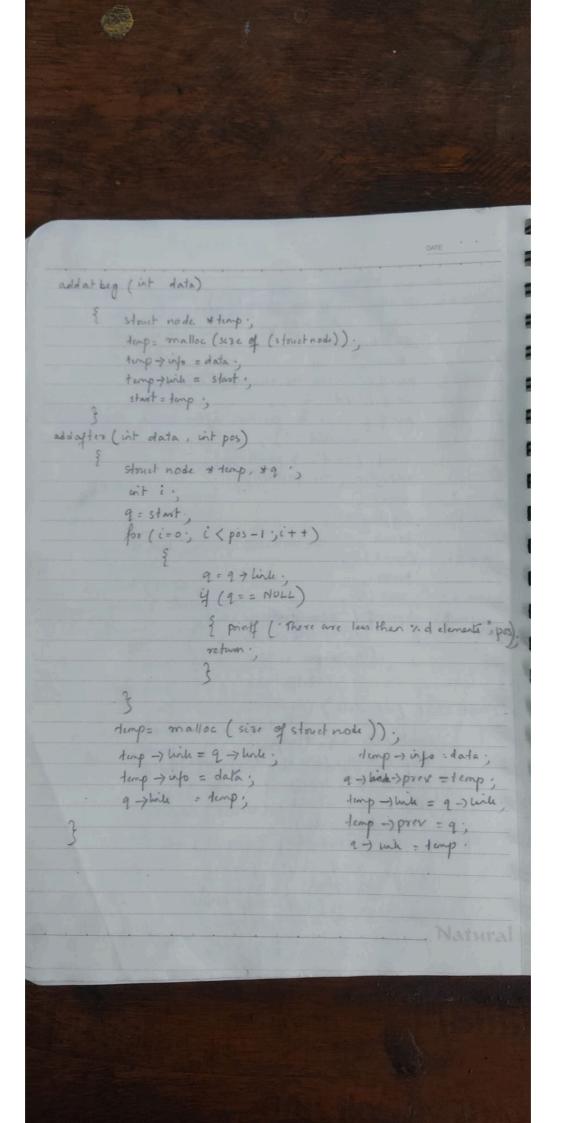
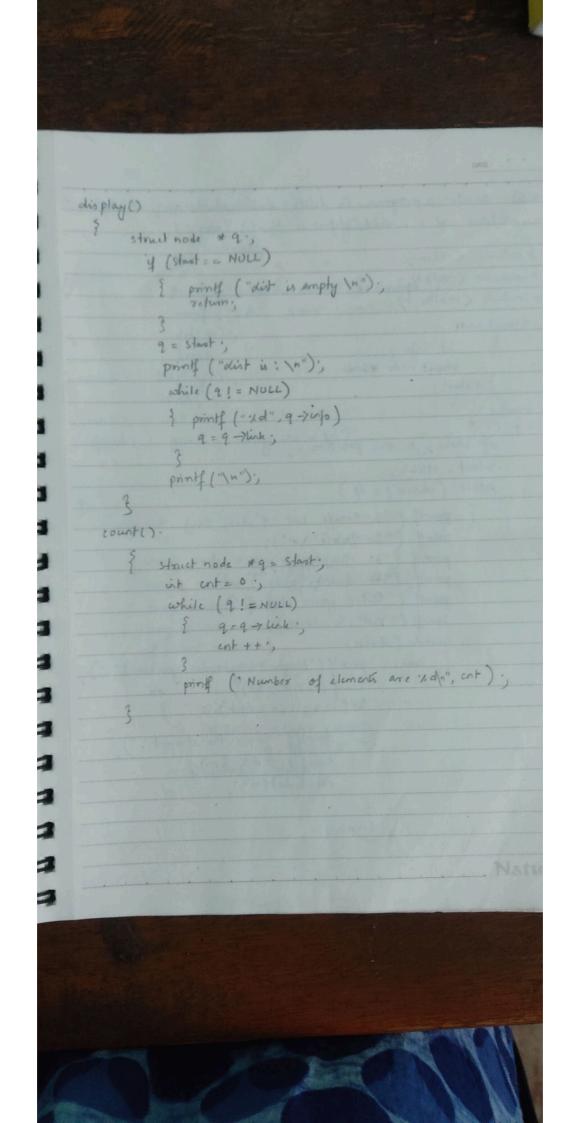
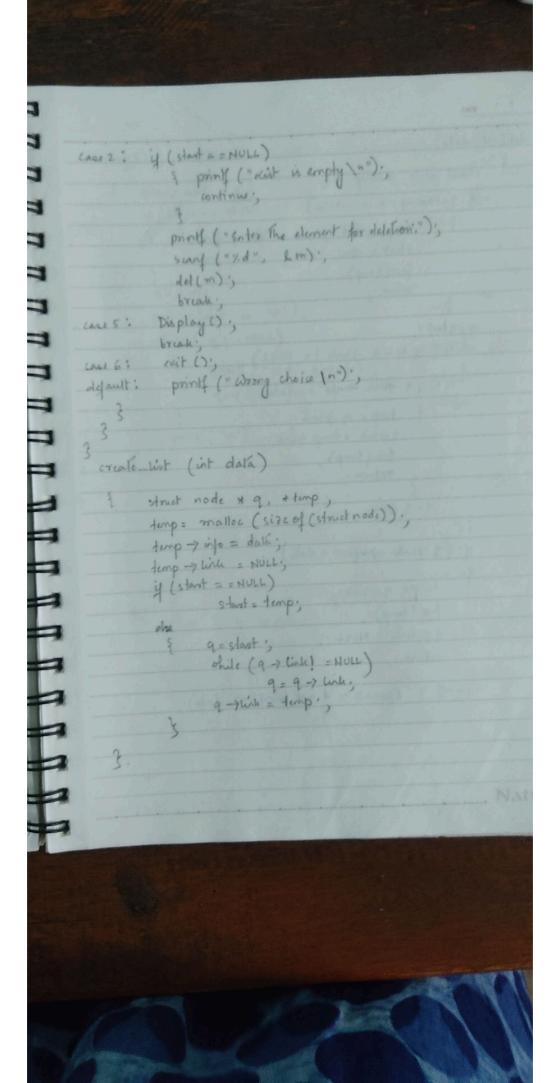


```
printf (" Enter the element: ");
           scanf (" /.d", hm);
           addat beg (m);
          print (" Enter the element: ");
          scanf (" .td", &m);
          prints (" Enter The position after which this element is inserted: ");
           scary (" 1.d" & position);
          addafter (m, position).,
           Display ();
           Court ();
           break.
           exit (),
default: printf (" wrong choice \n");
create-list (int data)
        struct node & q, *temp;
         temp = malloc (size of (struct node));
         temp -> info = data ;
         temp of link = NULL;
         if (start = = NULL)
                 start = temp.
                  of = start ,
                  while (9 + with 1 = NULL)
                              q = q -> rinh
                  9-7 links = demp.
```



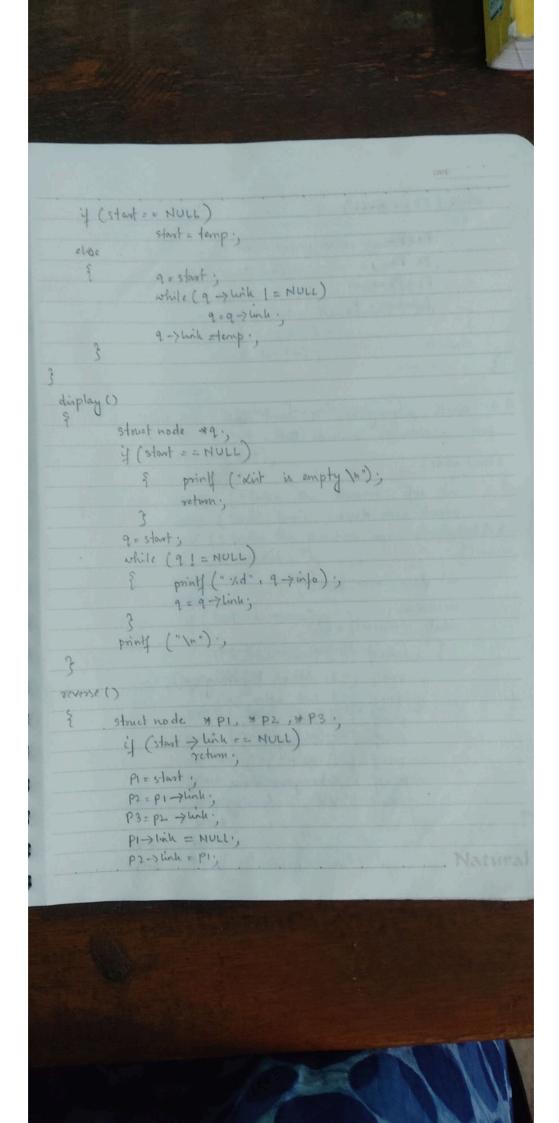


a @ work a program to delete data which are at different positions of a linked list. # include (stdia.h) # include (conio.b) # include (malloc. h) struct node 3 int info, stout node & link 3 * start : main () int choice, n, m, position, i; start = NULL, while (choice ! = 4) prints (" J. Create list \n"); point ("2. Delete \n"); print ("3. Display \"),
print ("4. quit \"); print ("Enter your choice:"); scanf (" 1.d", & choice); switch (choice) cases: printf ("How many nodes you want: "). Scarf (" 1.d", &n); for (i=0; i(n; i++) frint (" Enter the element : ") scan/ (" 1.d", &m). create-list(m), break!



del (int dala) 3 street note #temp. # 9 if (stad + info = = data) temps stant; fractorp). while (9 + link + link ! = NULL) 4 (9 7 with + upo == data) fra (temp). (9-7 lule ->info = = data) tup= 9->link fra (temp). 9-7 will : MULL. printf (" Element " d not found (n", data).

```
Display ()
        if (start = a NULL)
         I print ( said is empty \ n');
          9 = start;
         print ("wist is : In");
         while ( q ! = NULL)
           9 print (" v.d", q -> info);
           print ("1"),
```



```
DATE
```

```
While (Paje Null)

Plepz

Parpa

Parpa

Parpa

Parpa

Parpa

Starte Par

Start
```