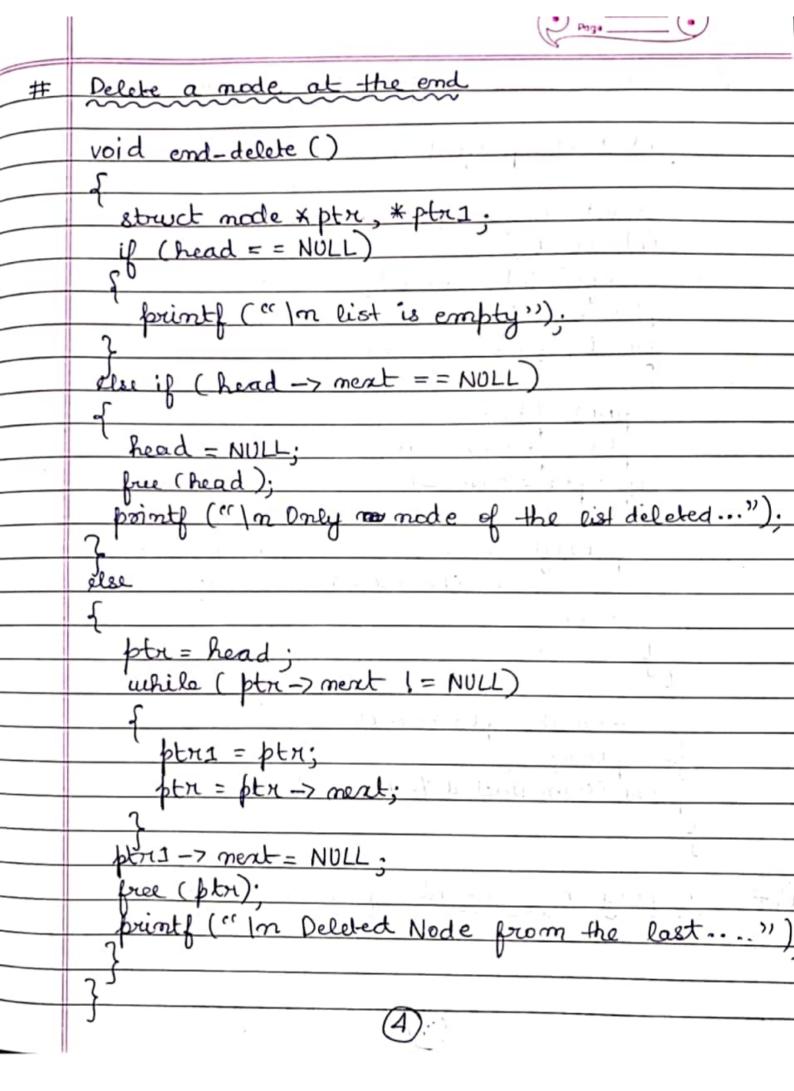
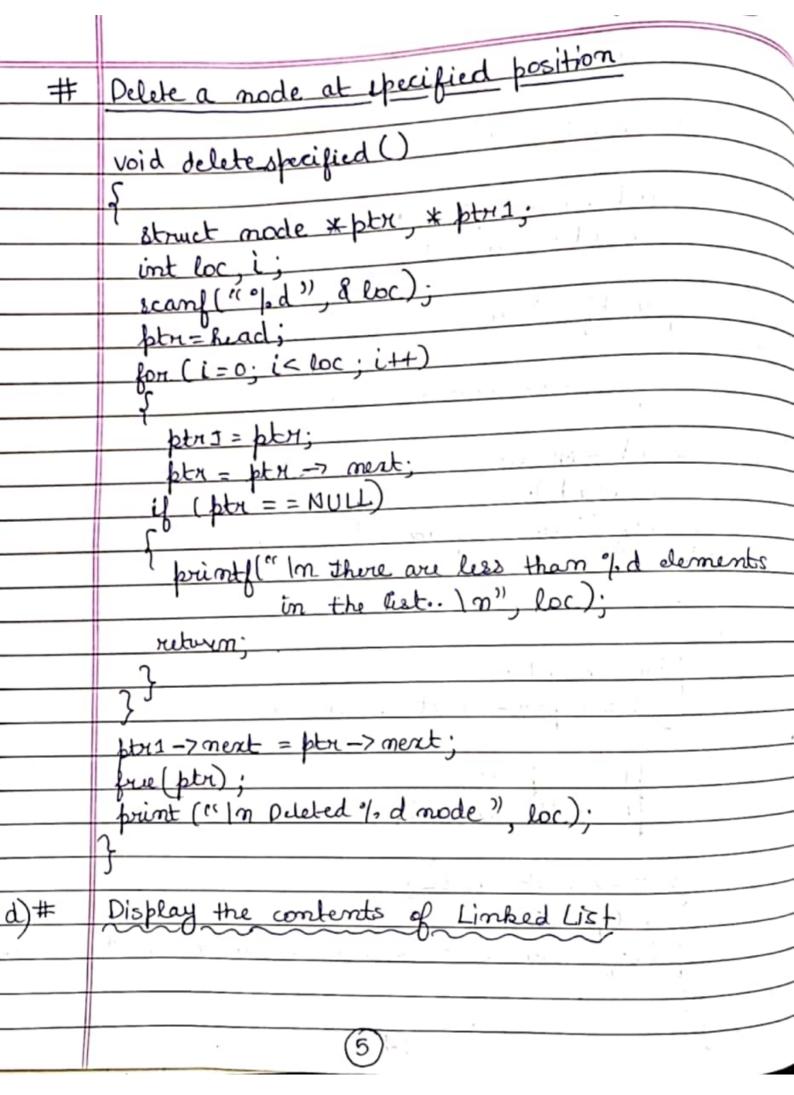




```
men-mode -> mext = NULL;
   1 (* head-ref == NULL
    * headref = ____ meu_mode;
   while (last -> mext != NULL)
     last = last -> mext;
  last -> mext = men-mode.
  retwen:
# Add a mode at specified position
   void insat-posm (int data, int position)
     struct mode * ptr = (struct mode *)
                       malloc (size of (struct made))
    pbi-> data = data;
    stouck node * temp = head;
    if Chosition == 1
      ptx -> mext = temp;
head = ptx;
         return;
                        0
```







```
void printlist (struct Node * mode)
 while (mode | = NULL)
  printf ("1.d", mode -7 data);
mode = mode -> mext;
```