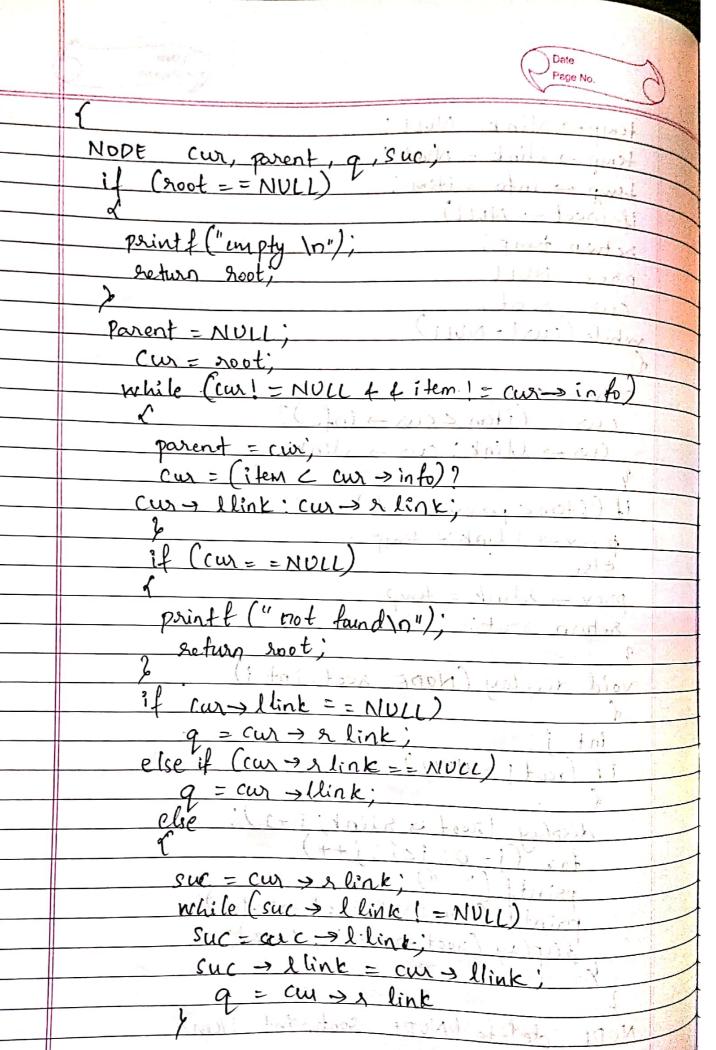
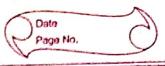


```
item < prev sin to)
 prex -> rlink = temp
void display (NODE root, inti)
  if (root! = NULL)
NODE delete (NODE 200t, int
```





```
if (parent == NIVLL)
return q;
if (cur == parent > 1 link)
   parent -> llink =q;
 Parent -> rlink = 9
   free no de (cuz)
   return roof;
Void preorder (NODE root)
   Birt & ("1. d \n1, goot - info") lines
   preorder (root - llink);
    Post order (NODE root)
   post order (root > & link)
   printf ("1.d \n", noot - infe,
void inorder (NoDE root)
 if (root! = NULL)
```

