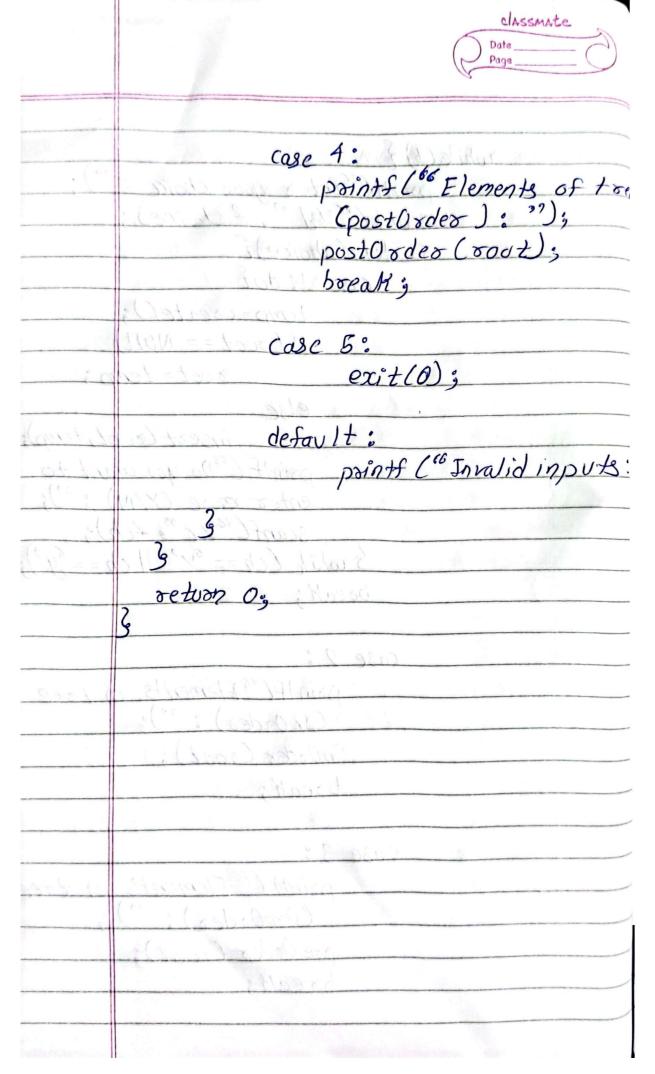


while (1) {

insert (root, temp); enter more (Y/N): "9); scanflow, c", tch); 3 while (ch == 6y' 11 ch == 6y'); break;

case 2: printf("Flements of tree (Inorder): "); in Order (root); break;

case 3: printf (" Elements of tree (PreOrder): "); pre Order (root); break;





```
1.Create
2.InOrder display
3.PostOrder Display
4.PreOrder Display
5.EXIT
ENTER YOUR CHOICE: 1
ENTER THE DATA: 21
DO YOU WANT TO ENTER MORE (Y/N) : y
ENTER THE DATA: 45
DO YOU WANT TO ENTER MORE (Y/N) : y
ENTER THE DATA: 12
DO YOU WANT TO ENTER MORE (Y/N) : n
ENTER YOUR CHOICE: 2
ELEMENTS OF TREE ARE (INORDER) : 12 21 45
ENTER YOUR CHOICE: 3
ELEMENTS OF TREE ARE (PREORDER) : 21 12 45
ENTER YOUR CHOICE: 4
ELEMENTS OF TREE ARE (POSTORDER) : 12 45 21
ENTER YOUR CHOICE : 5
```



