```
typedef struct Node
   struct Node *left, *right;
   Node *temp = (Node *) malloc(sizeof(Node));
   return temp;
Node *insert(Node *root, int data)
       root = newNode(data);
       return root;
            break;
        else
            free(d node);
            return:
```

```
else
        free(d node);
int x = temp->data;
```

```
roid postorderTraversal(Node *root)
     int front = 0, rear = 0;
queue[rear++] = root;
            Node *temp = queue[front++];
printf("%d ", temp->data);
// Push left child in the queue
```