souting, tivine and contatination of stoney shoot node (

int datas

) shoot node known; PIVING And node \* reverse | street node " head ) } struct node \* prev = NULL; Short node + current = head; struct node & next = NULL; while ( current != null) } next= 1 umend -> next; 1 (uned -) next = prex; priv = current; cument = next; return prey; concatenation street node + a concet ( street node \* list 1, shut node & list2 ) } 4 ( list 1 = = NULL) 1 return 10st2; if | 1:5+2 == NULL) } ntum list 1;

```
street node * temp = list 1;
     while (temp > next != NULL)}
     tenip = temp -> next;
     temp > next = list2;
return list1;
Sorting
  sheet node }
     int data;
struct hode & next;
  void insurprion sort ()
      street node & wornt = head;
 while ( cuarent'= NULL) }
          street wode * next - lument - mext
         sorted losof ( current );
         Current = next;
      head = sorted;
```

1 Enqueue 3. OBploy
4. exit Enter your choire: 1 J. Enqueur 2 Dequeur 3 Display 4 exid Entry your choice: 3 Quax: 6-> 7-> NULL. of Enqueur 2. Dequeve 4. exit they your choir: 2 1. thqueue 2. Dejuem 4. exit Enfer your diote. 3 Buen 7 -> NULL