```
Cinked list to lune Adapter
Hume ek lume likhni hai, hum linked list
ædæpt krke lenene bisa bihave krana hai!
2 Ouene FIFO manner me behave Krey hai
    First In of First Out
 public static class LLToleweAdapter ?
  linkedlist (Integer) list;
    public LiTo Quene Adapter () f
        list = new Linkedlist <>();
   Int size() {
   2 return list-size ();
   void add (int val) }
     list addlast (val);
   int remove () {
       if (size() == 0) {
       Syso (" Queue lender Flow");
         neturn-1;
      else ?
        getier list remove first ();
    int peckl) f
      if (size() == 0) {
        Syo( Duene underflow");
           return -1;
         remen list-getfirst();
```