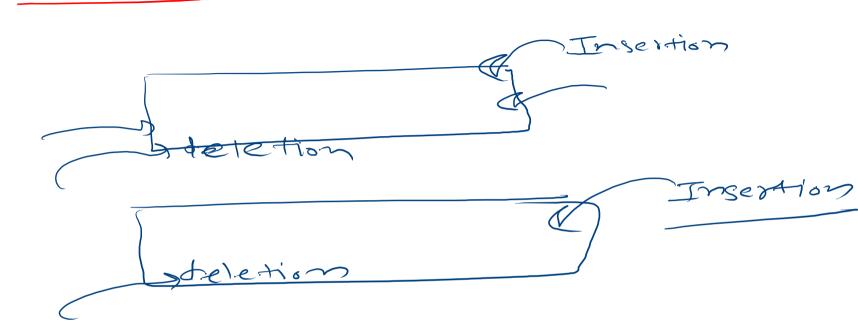
977 (xear +13 = X C170) MD X=Ci3 wp Doll () \ Semon6()

8 3 rear front Circular gene



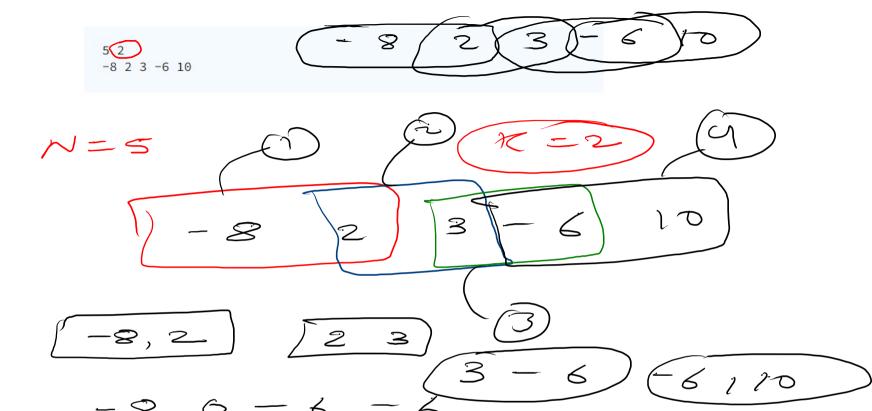
add first (G and Last Je lete (Fd) vst deletelast peckfirm

Sample Output 0

1 10 11 100

```
public static void binary(int n){
    ArrayList<String> arr = new ArrayList<>();
    Queue < String > queue = new LinkedList();
    queue.add("1");
    while (n-->0) {
                                                                                                           5
       String temp = queue.remove();
       arr.add(temp);
       queue.add(temp+0);
       queue.add(temp+1);
   for(String x:arr){
       System.out.print(x+" ");
}
               0
```

9ma12157



$$N = 5, k = 2$$

$$-8 2 3 - 6 10$$

$$8 2 3 - 6 10$$

$$8 - 2 + 1$$

$$8 - 2 + 1$$

$$8 - 2 + 1$$

$$8 - 2 + 1$$

$$8 - 2 + 1$$

$$8 - 2 + 1$$

$$8 - 2 + 1$$

 $\begin{cases} -8, 0, -6, -6 \end{cases} = S, k=2$ N-k+1 S-2+1 S+0 pring (and it is m)

[-6, -8, -5, 3, 2] [-6, -8, -5, 0]

