左的 午辈

N=8	£		٦	Ř	
14 42:4	\$ 4 + -	3th 4th 6	6 + -	4世 421 8 8 + -	
241.49:3	3 + -		5 +	54 49:7 T + -	
	2 +		2	64 49:5 5-	
	/ +		/	14 48:2 2 =	
		:		84 49:1	
N=5					
1441	34	1 49(15	<i>ব</i> ী		
2世4代江	6 44	1 4913 5	+ -		
	2+-	n	t		
	0+-	X < (4)	+		
		No			

1、 王· 5 talk 48%, N sine)
Stack (Integer) stack = new Stack (7(1))
Buffered Reader br = new Buffered Reader (new Input Stream Reader (System. in));
Int N=Integer.parseInt(br.readlIne(1);
2. 324 th the String Builder 1846
String Buzlder slo = new String Buzlder();
3. ५७ दर्ग
int[] arr = new int[N]i
for (Int I=0) \(\int \times N) \(\tilde \times N) \(\tilde \times N) \)
arr[i] = Integer.parseInt(br.readline));
}
4. 로딕에 필모한 자연숙 선진(Stack에 1박지 살인)
int num = 1)
5. 수엔 만족과 않는 명우 시스앤 왕호기해 boolean 취
boolean flag = true;

```
6. 织尘划弘
for (Int ==0; I<N; I+1){
    7. ५९ देश मेलस्येन ३ वि इन्येसलाम उर्थ
    if (arr[i] >=num){
        while (arr[i] > num) {
            stack.push (num++);
            sb.append("+\n");
        8. 49 2 H peek 249 pop
        if (arr[z] == stack, peek()){
            stack.pop();
            sb.append ("-\n");
        9. 4克 路 红贴X
       } else {
           System.out.println("NO");
           flag = false;
           break)
10. flag it true ? out so to
if (flag) (
    System.out.println(<b.toString());
```