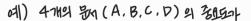
1966世 亚亚

पंक रेटिना प्यंते श्रीधितः

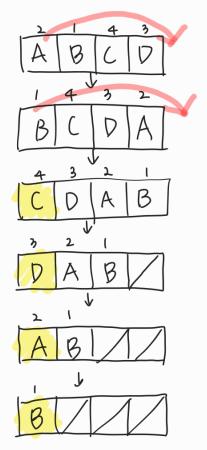
1. रिया Queue 4 778 फाना अर स्प्रा आई क्षेप्रिय

- 2. 40切 乳疮 多 地址 SUMST 3050H 5 SUM SHUEFE SECTE
 - 이 문서를 이해하지 아니고 Queue의 가장 뛰에 재배치하다

उथ्हेरा ०५५०० भन्न गरिमकिटन



(2,1,4,3) orand, C-D-A-B EMME orandet



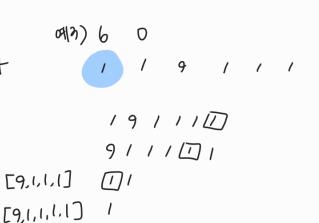
是mt 関地性 のどれまれる のかれた [Input]

3
/ 0
/ 5
/ 2
/ 2 3 4)

6 0
/ / 9 / / /

[Output]
/
2
/
5

$$\frac{1}{1} = \frac{2}{3} + \frac{3}{4}$$



好:万

3

Solution code

```
Public Static void solution (LinkedList < int co > 9, int M) {
         int count =0;
         while ( 'q isEmpty()) {
             INTEI front = 9 poll(), Queue el 3 wan for
              boolean isMax = true,
              for (int 1=0; 1< a size(); ++1){
                4. Offer (front); Queue of the first which
                    for (int j=0; j<i; ++j){= 能透光性(=i)
                         9.0ffer(9.poll); j open 拟色红铅红红
                    is Max = false; 水型是部的 olygon false 引始
                    break; 300
              }
              if (!ismax) {
                  Continue;
                              水型是处外 州山风叫
              if(fron+co] == H){ with 350
                  break;
        }
       sb.append(coun+) append("\n");
```