

$$=6$$

## 2. Problem (Student list)

### Problem Description

:[https://toi-reg.csie.ntnu.edu.tw/question/201903/B2-StudentList\(Q\).pdf](https://toi-reg.csie.ntnu.edu.tw/question/201903/B2-StudentList(Q).pdf)

### Input Format

$N$  (  $3 < N \leq 20$  )      1   2     $N$

### Output Format

$N - 3$       ( No. 1)

#### Sample Input 1

5
3 4 5

#### Sample Output 1

No . 2
No . 1

#### Sample Input 2

8
1 2 3

#### Sample Output 2

No . 8
No . 7
No . 6
No . 5
No . 4

#### Sample Input 3

10
3 6 9

#### Sample Output 3

No . 10
No . 8
No . 7
No . 5
No . 4
No . 2
No . 1