Write a program that, given several test cases, each one composed by an integer number \( i \) and a sequence of natural numbers \( x_1, x_2, \ldots, x_n \), prints each \( x_i \).

**Input**

Input has several cases. Each case begins with an integer number \( i \), followed by a sequence \( x_1, \ldots, x_n \) ended with \(-1\).

**Output**

For each case, if the position \( i \) is correct, print the content of \( i \) as it is shown in the examples. Otherwise, print “Incorrect position.”.

**Sample input**

<table>
<thead>
<tr>
<th>5</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 3 5 7 9 0 2 4 6 8 -1</td>
</tr>
<tr>
<td>7</td>
</tr>
<tr>
<td>16 8 4 2 -1</td>
</tr>
</tbody>
</table>

**Sample output**

| At the position 5 there is a(n) 9. |
| Incorrect position. |