Write a program that, given an integer number \( i \) and a sequence of natural numbers \( x_1, \ldots, x_n \), prints \( x_i \).

**Input**

Input begins with a number \( i \), followed by the sequence \( x_1, \ldots, x_n \) ended with \(-1\). It is known that \( 1 \leq i \leq n \).

**Output**

Print the content of the position \( i \) as it is shown in the examples.

**Sample input 1**

```
5
1 3 5 7 9 0 2 4 6 8 -1
```

**Sample output 1**

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

**Sample input 2**

```
4
16 8 4 2 -1
```

**Sample output 2**

```
At the position 4 there is a(n) 2.
```

**Problem information**

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