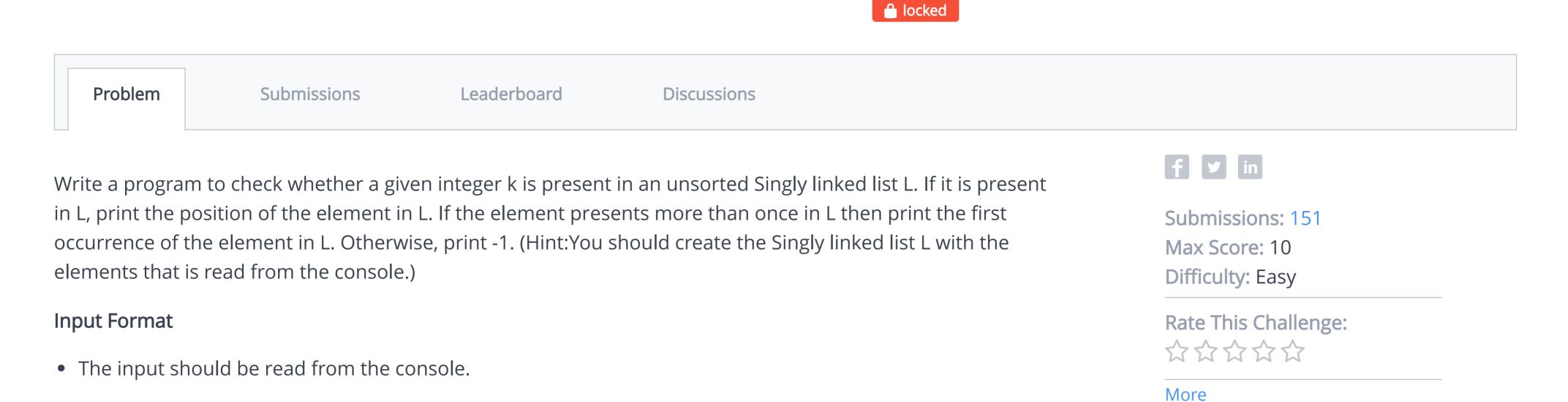
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## Position of an element in an unsorted singly linked list



## Constraints

- All the elements of the singly linked list should be integers.
- The element that had to searched should be an integer.

• Second line is the integer to be searched in the array.

• The first line is the elements of the linked list.

## **Output Format**

• If the integer is present print the position of first occurrence of k. Otherwise print -1

## Sample Input 0

```
12 35 73 59 60 73 90
73

Sample Output 0

3

Sample Input 1

12 35 50 59 60 73 90
100

Sample Output 1

-1
```

