```python
from collections import Counter
# Python3 program to find the element
# that occur only once

# function which find number
a = [12, 1, 12, 3, 12, 1, 1, 2, 3, 2, 2, 3, 7]
def singleNumber(nums):
    # storing the frequencies using Counter
    freq = Counter(nums)
    # traversing the Counter dictionary
    for i in freq:
        # check if any value is 1
        if(freq[i] == 1):
            return i
print("The element with single occurrence is ",
      int(singleNumber(a)))
```

```
The element with single occurrence is  7
```