

```
1 class Solution:
2     def firstBadVersion(self, n):
3         """
4         :type n: int
5         :rtype: int
6         """
7         right=n
8         left=1
9         while left<=right:
10             mid=(left+right)//2
11             if not isBadVersion(mid):
12                 left=mid+1
13             else:
14                 if not isBadVersion(mid-1):
15                     return mid
16                 else:
17                     right=mid
18         return []
```

另类二分查找

- 左右别搞反, 左=low, 右=high
- 到底+-东西先写, 然后找卡住的数据, 针对这个情况分析, 别背板