



SLOW

FAST

SLOW2

```
slow, fast = 0, 0
while True:
    slow = nums[slow]
    fast = nums[nums[fast]]
    if slow == fast:
        break
```

```
slow2 = 0
while True:
    slow = nums[slow]
    slow2 = nums[slow2]
    if slow == slow2:
        return slow
```

