Most Leetcode Notes

二分搜索

```
def binarySearch(nums: List[int], target: int) -> int:
   left, right = 0, len(nums) - 1

while left <= right:
    mid = left + (right - left) // 2
   if nums[mid] == target:
        return mid
   elif nums[mid] < target:
        left = mid + 1
   else:
        right = mid - 1
   return -1</pre>
```

快慢指针