

# -----Lab5-----

[Success] [1. 求a[left..right]最大数]

10

[Success] [2. 调整[left..right]中的奇数到左边 偶数到右边]

Before: Array[ 1 2 3 10 5 6 7 8 9 9 9 9 9 ]

After: Array[ 9 9 9 9 1 3 5 7 9 10 8 6 2 ]

[Success] [3.1.冒泡升序排序[left..right]]

Array[ 1 2 3 5 6 7 8 9 9 9 9 9 10 ]

[Success] [3.2.二分查找[left..right]中的key[8]]

6原链表: [ 7 2 3 4 5 6 7 7 4 4 10 7 ]

[Success] [4.1.查找链表最大值]

10

[Success] [4.2.删除链表所有x]

[ 2 3 4 5 6 4 4 10 ]

[Success] [4.2.删除链表直到只剩一个x]

[ 7 2 3 4 5 6 4 4 10 ]