## 链表

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| # | 题名 | 题解 | 通过率 | 难度 | 出现频率 |
| 206 | [反转链表](https://leetcode-cn.com/problems/reverse-linked-list) | [236](https://leetcode-cn.com/problems/reverse-linked-list/solution) | 66.0% | 简单 | 67.63% |
| 2 | [两数相加](https://leetcode-cn.com/problems/add-two-numbers) | [713](https://leetcode-cn.com/problems/add-two-numbers/solution) | 36.2% | 中等 | 59.99% |
| 25 | [K 个一组翻转链表](https://leetcode-cn.com/problems/reverse-nodes-in-k-group) | [172](https://leetcode-cn.com/problems/reverse-nodes-in-k-group/solution) | 55.3% | 困难 | 52.97% |
| 21 | [合并两个有序链表](https://leetcode-cn.com/problems/merge-two-sorted-lists) | [254](https://leetcode-cn.com/problems/merge-two-sorted-lists/solution) | 58.8% | 简单 | 52.47% |
| 23 | [合并K个排序链表](https://leetcode-cn.com/problems/merge-k-sorted-lists) | [170](https://leetcode-cn.com/problems/merge-k-sorted-lists/solution) | 48.2% | 困难 | 52.35% |
| 426 | [将二叉搜索树转化为排序的双向链表](https://leetcode-cn.com/problems/convert-binary-search-tree-to-sorted-doubly-linked-list) | [16](https://leetcode-cn.com/problems/convert-binary-search-tree-to-sorted-doubly-linked-list/solution) | 57.6% | 中等 | 51.37% |
| 92 | [反转链表 II](https://leetcode-cn.com/problems/reverse-linked-list-ii) | [141](https://leetcode-cn.com/problems/reverse-linked-list-ii/solution) | 48.3% | 中等 | 50.62% |
| 148 | [排序链表](https://leetcode-cn.com/problems/sort-list) | [95](https://leetcode-cn.com/problems/sort-list/solution) | 62.7% | 中等 | 47.13% |
| 445 | [两数相加 II](https://leetcode-cn.com/problems/add-two-numbers-ii) | [60](https://leetcode-cn.com/problems/add-two-numbers-ii/solution) | 52.5% | 中等 | 46.05% |
| 143 | [重排链表](https://leetcode-cn.com/problems/reorder-list) | [69](https://leetcode-cn.com/problems/reorder-list/solution) | 53.8% | 中等 | 41.38% |
| 19 | [删除链表的倒数第N个节点](https://leetcode-cn.com/problems/remove-nth-node-from-end-of-list) | [307](https://leetcode-cn.com/problems/remove-nth-node-from-end-of-list/solution) | 36.8% | 中等 | 41.29% |
| 86 | [分隔链表](https://leetcode-cn.com/problems/partition-list) | [85](https://leetcode-cn.com/problems/partition-list/solution) | 54.4% | 中等 | 37.75% |
| 138 | [复制带随机指针的链表](https://leetcode-cn.com/problems/copy-list-with-random-pointer) | [42](https://leetcode-cn.com/problems/copy-list-with-random-pointer/solution) | 41.1% | 中等 | 35.84% |
| 203 | [移除链表元素](https://leetcode-cn.com/problems/remove-linked-list-elements) | [145](https://leetcode-cn.com/problems/remove-linked-list-elements/solution) | 43.2% | 简单 | 33.02% |
| 82 | [删除排序链表中的重复元素 II](https://leetcode-cn.com/problems/remove-duplicates-from-sorted-list-ii) | [129](https://leetcode-cn.com/problems/remove-duplicates-from-sorted-list-ii/solution) | 44.8% | 中等 | 32.37% |
| 141 | [环形链表](https://leetcode-cn.com/problems/linked-list-cycle) | [168](https://leetcode-cn.com/problems/linked-list-cycle/solution) | 45.1% | 简单 | 31.31% |
| 234 | [回文链表](https://leetcode-cn.com/problems/palindrome-linked-list) | [170](https://leetcode-cn.com/problems/palindrome-linked-list/solution) | 39.5% | 简单 | 29.81% |
| 876 | [链表的中间结点](https://leetcode-cn.com/problems/middle-of-the-linked-list) | [76](https://leetcode-cn.com/problems/middle-of-the-linked-list/solution) | 63.5% | 简单 | 28.19% |
| 24 | [两两交换链表中的节点](https://leetcode-cn.com/problems/swap-nodes-in-pairs) | [240](https://leetcode-cn.com/problems/swap-nodes-in-pairs/solution) | 63.4% | 中等 | 28.09% |
| 61 | [旋转链表](https://leetcode-cn.com/problems/rotate-list) | [148](https://leetcode-cn.com/problems/rotate-list/solution) | 39.6% | 中等 | 27.69% |
| 147 | [对链表进行插入排序](https://leetcode-cn.com/problems/insertion-sort-list) | [53](https://leetcode-cn.com/problems/insertion-sort-list/solution) | 61.8% | 中等 | 26.74% |
| 379 | [电话目录管理系统](https://leetcode-cn.com/problems/design-phone-directory) | [12](https://leetcode-cn.com/problems/design-phone-directory/solution) | 65.9% | 中等 | 24.83% |
| 83 | [删除排序链表中的重复元素](https://leetcode-cn.com/problems/remove-duplicates-from-sorted-list) | [119](https://leetcode-cn.com/problems/remove-duplicates-from-sorted-list/solution) | 48.4% | 简单 | 24.7% |
| 160 | [相交链表](https://leetcode-cn.com/problems/intersection-of-two-linked-lists) | [132](https://leetcode-cn.com/problems/intersection-of-two-linked-lists/solution) | 50.9% | 简单 | 24.14% |
| 328 | [奇偶链表](https://leetcode-cn.com/problems/odd-even-linked-list) | [62](https://leetcode-cn.com/problems/odd-even-linked-list/solution) | 60.3% | 中等 | 23.19% |
| 142 | [环形链表 II](https://leetcode-cn.com/problems/linked-list-cycle-ii) | [106](https://leetcode-cn.com/problems/linked-list-cycle-ii/solution) | 46.8% | 中等 | 22.26% |
| 707 | [设计链表](https://leetcode-cn.com/problems/design-linked-list) | [51](https://leetcode-cn.com/problems/design-linked-list/solution) | 23.6% | 中等 | 21.22% |
| 1171 | [从链表中删去总和值为零的连续节点](https://leetcode-cn.com/problems/remove-zero-sum-consecutive-nodes-from-linked-list) | [30](https://leetcode-cn.com/problems/remove-zero-sum-consecutive-nodes-from-linked-list/solution) | 34.3% | 中等 | 21.06% |
| 109 | [有序链表转换二叉搜索树](https://leetcode-cn.com/problems/convert-sorted-list-to-binary-search-tree) | [43](https://leetcode-cn.com/problems/convert-sorted-list-to-binary-search-tree/solution) | 69.5% | 中等 | 20.9% |
| 725 | [分隔链表](https://leetcode-cn.com/problems/split-linked-list-in-parts) | [33](https://leetcode-cn.com/problems/split-linked-list-in-parts/solution) | 52.0% | 中等 | 20.25% |
| 369 | [给单链表加一](https://leetcode-cn.com/problems/plus-one-linked-list) | [16](https://leetcode-cn.com/problems/plus-one-linked-list/solution) | 58.4% | 中等 | 20.21% |
| 237 | [删除链表中的节点](https://leetcode-cn.com/problems/delete-node-in-a-linked-list) | [105](https://leetcode-cn.com/problems/delete-node-in-a-linked-list/solution) | 79.0% | 简单 | 19.34% |
| 817 | [链表组件](https://leetcode-cn.com/problems/linked-list-components) | [21](https://leetcode-cn.com/problems/linked-list-components/solution) | 55.2% | 中等 | 17.49% |
| 430 | [扁平化多级双向链表](https://leetcode-cn.com/problems/flatten-a-multilevel-doubly-linked-list) | [30](https://leetcode-cn.com/problems/flatten-a-multilevel-doubly-linked-list/solution) | 44.1% | 中等 | 13.05% |
| 1019 | [链表中的下一个更大节点](https://leetcode-cn.com/problems/next-greater-node-in-linked-list) | [23](https://leetcode-cn.com/problems/next-greater-node-in-linked-list/solution) | 48.7% | 中等 | 7.12% |
| 1290 | [二进制链表转整数](https://leetcode-cn.com/problems/convert-binary-number-in-a-linked-list-to-integer) | [57](https://leetcode-cn.com/problems/convert-binary-number-in-a-linked-list-to-integer/solution) | 79.8% | 简单 |  |
| 708 | [循环有序列表的插入](https://leetcode-cn.com/problems/insert-into-a-sorted-circular-linked-list) | [5](https://leetcode-cn.com/problems/insert-into-a-sorted-circular-linked-list/solution) | 28.0% | 中等 |  |