## 实战题目

* [https://leetcode-cn.com/problems/climbing-stairs/](https://leetcode-cn.com/problems/climbing-stairs/" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/generate-parentheses/](https://leetcode-cn.com/problems/generate-parentheses/" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/invert-binary-tree/description/](https://leetcode-cn.com/problems/invert-binary-tree/description/" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/validate-binary-search-tree](https://leetcode-cn.com/problems/validate-binary-search-tree" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/maximum-depth-of-binary-tree](https://leetcode-cn.com/problems/maximum-depth-of-binary-tree" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/minimum-depth-of-binary-tree](https://leetcode-cn.com/problems/minimum-depth-of-binary-tree" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/serialize-and-deserialize-binary-tree/](https://leetcode-cn.com/problems/serialize-and-deserialize-binary-tree/" \t "https://u.geekbang.org/lesson/_blank)

## 每日一课

* [如何优雅地计算斐波那契数列](https://time.geekbang.org/dailylesson/detail/100028406" \t "https://u.geekbang.org/lesson/_blank)

## 课后作业

* [https://leetcode-cn.com/problems/lowest-common-ancestor-of-a-binary-tree/](https://leetcode-cn.com/problems/lowest-common-ancestor-of-a-binary-tree/" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/construct-binary-tree-from-preorder-and-inorder-traversal](https://leetcode-cn.com/problems/construct-binary-tree-from-preorder-and-inorder-traversal" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/combinations/](https://leetcode-cn.com/problems/combinations/" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/permutations/](https://leetcode-cn.com/problems/permutations/" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/permutations-ii/](https://leetcode-cn.com/problems/permutations-ii/" \t "https://u.geekbang.org/lesson/_blank)