
Google 算法真题 2022



本资料由九章算法独家倾情整理

获取更多干货，欢迎关注**九章算法**微信公众号



九章算法，专业的 IT 求职面试培训，团队成员均为硅谷和国内顶尖 IT 企业工程师。

目前开设课程有：[《九章算法班》](#)[《系统架构设计》](#)
[《九章算法基础班 Java+Python》](#)[《面试软技能指导》](#)[《九章算法高频题冲刺班》](#)等。



大厂真题任意刷，欢迎关注
LintCode 炼码微信公众号

全球名企面试真题汇总，剖析当前科技行业热点

动向，算法与人工智能专业训练，LintCode 领扣助你斩获理想 Offer!

Lintcode 题号及序号	链接
650 · 二叉树叶子顺序遍历	https://www.lintcode.com/problem/650/?utm_source=sc-libao-hwx
1723 · 网格中的最短路径	https://www.lintcode.com/problem/1723/?utm_source=sc-libao-hwx
1361 · 文字并排	https://www.lintcode.com/problem/1361/?utm_source=sc-libao-hwx
1435 · 字符串中的查找与替换	https://www.lintcode.com/problem/1435/?utm_source=sc-libao-hwx
1024 · 满足要求的子串个数	https://www.lintcode.com/problem/1024/?utm_source=sc-libao-hwx
424 · 逆波兰表达式求值	https://www.lintcode.com/problem/424/?utm_source=sc-libao-hwx
1177 · 学生出勤记录 II	https://www.lintcode.com/problem/1177/?utm_source=sc-libao-hwx
257 · 最长字符串链	https://www.lintcode.com/problem/257/?utm_source=sc-libao-hwx
889 · 屏幕句子适配	https://www.lintcode.com/problem/889/?utm_source=sc-libao-hwx
1184 · 最小时间差	https://www.lintcode.com/problem/1184/?utm_source=sc-libao-hwx
305 · 矩阵中的最长递增路径	https://www.lintcode.com/problem/305/?utm_source=sc-libao-hwx
1108 · 寻找重复的子树	https://www.lintcode.com/problem/1108/?utm_source=sc-libao-hwx
1082 · 员工的重要度	https://www.lintcode.com/problem/1082/?utm_source=sc-libao-hwx
811 · 在 LR 字符串中交换相邻字符	https://www.lintcode.com/problem/811/?utm_source=sc-libao-hwx
1869 · 统计全为 1 的正方形子矩阵	https://www.lintcode.com/problem/1869/?utm_source=sc-libao-hwx
1370 · 赛车	https://www.lintcode.com/problem/1370/?utm_source=sc-libao-hwx
857 · 最小的窗口子序列	https://www.lintcode.com/problem/857/?utm_source=sc-libao-hwx
1100 · 奇怪的打印机	https://www.lintcode.com/problem/1100/?utm_source=sc-libao-hwx
600 · 包裹黑色像素点的最小矩形	https://www.lintcode.com/problem/600/?utm_source=sc-libao-hwx
575 · 字符串解码	https://www.lintcode.com/problem/575/?utm_source=sc-libao-hwx

1289 • 原子的数量	https://www.lintcode.com/problem/1289/?utm_source=sc-libao-hwx
1014 • 打砖块	https://www.lintcode.com/problem/1014/?utm_source=sc-libao-hwx
849 • 基础计算器 III	https://www.lintcode.com/problem/849/?utm_source=sc-libao-hwx
1149 • 有效的正方形	https://www.lintcode.com/problem/1149/?utm_source=sc-libao-hwx
1022 • 合法的井字棋状态	https://www.lintcode.com/problem/1022/?utm_source=sc-libao-hwx
1741 • RLE 迭代器	https://www.lintcode.com/problem/1741/?utm_source=sc-libao-hwx

660 • 用 Read4 从文件中读取 N 个字符 II-多次调用	https://www.lintcode.com/problem/660/?utm_source=sc-libao-hwx
1299 • 猜数字游戏	https://www.lintcode.com/problem/1299/?utm_source=sc-libao-hwx
1514 • 扫地机器人	https://www.lintcode.com/problem/1514/?utm_source=sc-libao-hwx
875 • 矩阵中连续的最长的直线	https://www.lintcode.com/problem/875/?utm_source=sc-libao-hwx
1251 • 拆分子数组	https://www.lintcode.com/problem/1251/?utm_source=sc-libao-hwx
643 • 最长绝对文件路径	https://www.lintcode.com/problem/643/?utm_source=sc-libao-hwx
739 • 24 点	https://www.lintcode.com/problem/739/?utm_source=sc-libao-hwx
1477 • 车队	https://www.lintcode.com/problem/1477/?utm_source=sc-libao-hwx
1074 • 范围模块	https://www.lintcode.com/problem/1074/?utm_source=sc-libao-hwx
1237 • 回旋镖的数量	https://www.lintcode.com/problem/1237/?utm_source=sc-libao-hwx
865 • 移除 9	https://www.lintcode.com/problem/865/?utm_source=sc-libao-hwx
1432 • 新 21 点	https://www.lintcode.com/problem/1432/?utm_source=sc-libao-hwx
1171 • 最小回文	https://www.lintcode.com/problem/1171/?utm_source=sc-libao-hwx
433 • 岛屿的个数	https://www.lintcode.com/problem/433/?utm_source=sc-libao-hwx
707 • 最优账户结余	https://www.lintcode.com/problem/707/?utm_source=sc-libao-hwx