

标签 偏序 下的文章

🏠 首页 (<https://blog.orzsiyuan.com/>) / 偏序

「算法笔记」CDQ 分治 (<https://blog.orzsiyuan.com/archives/CDQ-Divide-and-Conquer/>)

✓ CDQ 分治是我们处理各类问题的重要武器。它的优势在于可以顶替复杂的高级数据结构，而且常数比较小；缺点在于必须离线操作。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⚡ 2019 年 03 月 12 日

「TJOI / HEOI 2016」序列 (<https://blog.orzsiyuan.com/archives/TJOI-HEOI-2016-Sequence/>)

题目链接：LOJ 2056 (<https://loj.ac/problem/2056>)

佳媛姐姐过生日的时候，她的小伙伴从某宝上买了一个有趣的玩具送给他。

玩具上有一个长度为 n 的数列 a_i ，数列中某些项的值可能会变化，但同一个时刻最多只有一个值发生变化。现在佳媛姐姐已经研究出了所有 m 种变化的可能性，她想请教你，能否选出一个子序列，使得在任意一种变化中，这个子序列都是不降的。请你告诉她这个子序列的最长长度即可。

数据范围： $1 \leq n, m, a_i \leq 10^5$ 。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⚡ 2019 年 03 月 12 日

「LOJ 112」三维偏序 (<https://blog.orzsiyuan.com/archives/LOJ-112-Three-Dimensional-Partial-Order/>)

题目链接：LOJ 112 (<https://loj.ac/problem/112>)

有 n 个元素，第 i 个元素有 a_i 、 b_i 、 c_i 三个属性，设 $f(i)$ 表示满足 $a_j \leq a_i$ 且 $b_j \leq b_i$ 且 $c_j \leq c_i$ 的 j 的数量。

对于 $d \in [0, n]$ ，求 $f(i) = d$ 的 i 的数量。

数据范围： $1 \leq n \leq 10^5$ ， $1 \leq a_i, b_i, c_i \leq 2 \times 10^5$ 。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⏰ 2019 年 03 月 11 日



热门文章

(<https://blog.orzsiyuan.com/archives/ZJOI-2019/>)
2019/ ⚡ 6051

(<https://blog.orzsiyuan.com/archives/hehezhou-AK-CSP-2019/>)
AK- ⚡ 2892
CSP-
2019/) (<https://blog.orzsiyuan.com/archives/Polynomial-Template/>)
Template ⚡ 1080

(<https://blog.orzsiyuan.com/archives/SDOI-2017-Number-Table/>)
2017- ⚡ 1026
Number-
Table/) (<https://blog.orzsiyuan.com/archives/TJOI-2019-Sing-2019-Dance-Rap-and-Basketball/>)
Sing- ⚡ 843
Dance-
Rap-
and-
Basketball/)

博客信息

📄 文章数目	187
💬 评论数目	243
📅 运行天数	1年25天
🕒 最后活动	4 个月前

标签云

- (<https://blog.orzsiyuan.com/tag/Codeforces/>)
- (<https://blog.orzsiyuan.com/tag/Data-Structure/>)
- (<https://blog.orzsiyuan.com/tag/Dynamic-Programming/>)

- [数论 \(https://blog.orzsiyuan.com/tag/Number-Theory/\)](https://blog.orzsiyuan.com/tag/Number-Theory/) [图论 \(https://blog.orzsiyuan.com/tag/Graph-Theory/\)](https://blog.orzsiyuan.com/tag/Graph-Theory/)
- [贪心 \(https://blog.orzsiyuan.com/tag/Greedy/\)](https://blog.orzsiyuan.com/tag/Greedy/) [多项式 \(https://blog.orzsiyuan.com/tag/Polynomial/\)](https://blog.orzsiyuan.com/tag/Polynomial/)
- [字符串 \(https://blog.orzsiyuan.com/tag/%E5%AD%97%E7%AC%A6%E4%B8%B2/\)](https://blog.orzsiyuan.com/tag/%E5%AD%97%E7%AC%A6%E4%B8%B2/)
- [LOJ \(https://blog.orzsiyuan.com/tag/LOJ/\)](https://blog.orzsiyuan.com/tag/LOJ/) [FFT NTT \(https://blog.orzsiyuan.com/tag/FFT-NTT/\)](https://blog.orzsiyuan.com/tag/FFT-NTT/)
- [网络流 \(https://blog.orzsiyuan.com/tag/Network-Flow/\)](https://blog.orzsiyuan.com/tag/Network-Flow/) [LCT \(https://blog.orzsiyuan.com/tag/LCT/\)](https://blog.orzsiyuan.com/tag/LCT/)
- [计数 \(https://blog.orzsiyuan.com/tag/%E8%AE%A1%E6%95%B0/\)](https://blog.orzsiyuan.com/tag/%E8%AE%A1%E6%95%B0/)
- [后缀数组 \(https://blog.orzsiyuan.com/tag/%E5%90%8E%E7%BC%80%E6%95%B0%E7%BB%84/\)](https://blog.orzsiyuan.com/tag/%E5%90%8E%E7%BC%80%E6%95%B0%E7%BB%84/)
- [线段树 \(https://blog.orzsiyuan.com/tag/Segment-Tree/\)](https://blog.orzsiyuan.com/tag/Segment-Tree/)
- [构造 \(https://blog.orzsiyuan.com/tag/%E6%9E%84%E9%80%A0/\)](https://blog.orzsiyuan.com/tag/%E6%9E%84%E9%80%A0/) [HDU \(https://blog.orzsiyuan.com/tag/HDU/\)](https://blog.orzsiyuan.com/tag/HDU/)
- [SPOJ \(https://blog.orzsiyuan.com/tag/SPOJ/\)](https://blog.orzsiyuan.com/tag/SPOJ/) [Luogu \(https://blog.orzsiyuan.com/tag/Luogu/\)](https://blog.orzsiyuan.com/tag/Luogu/)
- [BZOJ \(https://blog.orzsiyuan.com/tag/BZOJ/\)](https://blog.orzsiyuan.com/tag/BZOJ/) [树状数组 \(https://blog.orzsiyuan.com/tag/Binary-Indexed-Tree/\)](https://blog.orzsiyuan.com/tag/Binary-Indexed-Tree/)
- [CDQ 分治 \(https://blog.orzsiyuan.com/tag/CDQ-Divide-and-Conquer/\)](https://blog.orzsiyuan.com/tag/CDQ-Divide-and-Conquer/)
- [UOJ \(https://blog.orzsiyuan.com/tag/UOJ/\)](https://blog.orzsiyuan.com/tag/UOJ/) [主席树 \(https://blog.orzsiyuan.com/tag/Chairman-Tree/\)](https://blog.orzsiyuan.com/tag/Chairman-Tree/)
- [高斯消元 \(https://blog.orzsiyuan.com/tag/Gaussian-Elimination/\)](https://blog.orzsiyuan.com/tag/Gaussian-Elimination/)
- [莫比乌斯反演 \(https://blog.orzsiyuan.com/tag/Mobius-Inversion/\)](https://blog.orzsiyuan.com/tag/Mobius-Inversion/)
- [AtCoder \(https://blog.orzsiyuan.com/tag/AtCoder/\)](https://blog.orzsiyuan.com/tag/AtCoder/)
- [多项式乘法 \(https://blog.orzsiyuan.com/tag/%E5%8C%85%E6%97%A5/\)](https://blog.orzsiyuan.com/tag/%E5%8C%85%E6%97%A5/)
- [并查集 \(https://blog.orzsiyuan.com/tag/Union-Find-Set/\)](https://blog.orzsiyuan.com/tag/Union-Find-Set/)
- [最大流 \(https://blog.orzsiyuan.com/tag/Maximum-Flow/\)](https://blog.orzsiyuan.com/tag/Maximum-Flow/)
- [费用流 \(https://blog.orzsiyuan.com/tag/Minimum-Cost/\)](https://blog.orzsiyuan.com/tag/Minimum-Cost/) [Splay \(https://blog.orzsiyuan.com/tag/Splay/\)](https://blog.orzsiyuan.com/tag/Splay/)
- [离线 \(https://blog.orzsiyuan.com/tag/Off-Line/\)](https://blog.orzsiyuan.com/tag/Off-Line/)
- [二分答案 \(https://blog.orzsiyuan.com/tag/Binary-Search-Answer/\)](https://blog.orzsiyuan.com/tag/Binary-Search-Answer/)
- [权值线段树 \(https://blog.orzsiyuan.com/tag/Weight-Segment-Tree/\)](https://blog.orzsiyuan.com/tag/Weight-Segment-Tree/)
- [容斥 \(https://blog.orzsiyuan.com/tag/%E5%AE%96/\)](https://blog.orzsiyuan.com/tag/%E5%AE%96/)
- [数论分块 \(https://blog.orzsiyuan.com/tag/%E6%95%BD/\)](https://blog.orzsiyuan.com/tag/%E6%95%BD/)
- [计算几何 \(https://blog.orzsiyuan.com/tag/Geometry/\)](https://blog.orzsiyuan.com/tag/Geometry/) [组合数学 \(https://blog.orzsiyuan.com/tag/Combinatorics/\)](https://blog.orzsiyuan.com/tag/Combinatorics/)
- [矩阵 \(https://blog.orzsiyuan.com/tag/Matrix/\)](https://blog.orzsiyuan.com/tag/Matrix/) [最小割 \(https://blog.orzsiyuan.com/tag/Minimum-Cut/\)](https://blog.orzsiyuan.com/tag/Minimum-Cut/)
- [随机化 \(https://blog.orzsiyuan.com/tag/Randomization/\)](https://blog.orzsiyuan.com/tag/Randomization/)
- [斜率优化 \(https://blog.orzsiyuan.com/tag/Slope-Optimization/\)](https://blog.orzsiyuan.com/tag/Slope-Optimization/) [NOI \(https://blog.orzsiyuan.com/tag/NOI/\)](https://blog.orzsiyuan.com/tag/NOI/)
- [概率期望 \(https://blog.orzsiyuan.com/tag/%E6%82%87%8E%87%9C%9F%9B/\)](https://blog.orzsiyuan.com/tag/%E6%82%87%8E%87%9C%9F%9B/)
- [后缀自动机 \(https://blog.orzsiyuan.com/tag/%E5%90%8E%7%BC%80%87%AA%58A%8E%9C%BA/\)](https://blog.orzsiyuan.com/tag/%E5%90%8E%7%BC%80%87%AA%58A%8E%9C%BA/)
- [位运算 \(https://blog.orzsiyuan.com/tag/%E4%BD%8D%8E%BF%90%87%AE%97/\)](https://blog.orzsiyuan.com/tag/%E4%BD%8D%8E%BF%90%87%AE%97/)
- [生成函数 \(https://blog.orzsiyuan.com/tag/%E7%94%9F%88%90%587%BD%95%80/\)](https://blog.orzsiyuan.com/tag/%E7%94%9F%88%90%587%BD%95%80/)
- [莫队 \(https://blog.orzsiyuan.com/tag/Mo-Algorithm/\)](https://blog.orzsiyuan.com/tag/Mo-Algorithm/) [BJOI \(https://blog.orzsiyuan.com/tag/BJOI/\)](https://blog.orzsiyuan.com/tag/BJOI/)
- [线性基 \(https://blog.orzsiyuan.com/tag/Linear-Base/\)](https://blog.orzsiyuan.com/tag/Linear-Base/) [分块 \(https://blog.orzsiyuan.com/tag/Partition/\)](https://blog.orzsiyuan.com/tag/Partition/)

- [凸包 \(https://blog.orzsiyuan.com/tag/Convex-Hull/\)](https://blog.orzsiyuan.com/tag/Convex-Hull/) [POJ \(https://blog.orzsiyuan.com/tag/POJ/\)](https://blog.orzsiyuan.com/tag/POJ/)
- [平衡树 \(https://blog.orzsiyuan.com/tag/Balanced-Tree/\)](https://blog.orzsiyuan.com/tag/Balanced-Tree/)
- [线性筛 \(https://blog.orzsiyuan.com/tag/Euler-Sieve-Method/\)](https://blog.orzsiyuan.com/tag/Euler-Sieve-Method/) [FWT \(https://blog.orzsiyuan.com/tag/FWT/\)](https://blog.orzsiyuan.com/tag/FWT/)
- [单调栈 \(https://blog.orzsiyuan.com/tag/%E5%8D%95%E8%B0%83%E6%A0%88/\)](https://blog.orzsiyuan.com/tag/%E5%8D%95%E8%B0%83%E6%A0%88/)
- [杜教筛 \(https://blog.orzsiyuan.com/tag/%E6%9D%9C%E6%95%99%E7%AD%9B/\)](https://blog.orzsiyuan.com/tag/%E6%9D%9C%E6%95%99%E7%AD%9B/)
- [多项式指教函数 \(https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E6%8C%87%E6%95%B0%E5%8A%A1/\)](https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E6%8C%87%E6%95%B0%E5%8A%A1/)
- [行列式 \(https://blog.orzsiyuan.com/tag/Determinant/\)](https://blog.orzsiyuan.com/tag/Determinant/)
- [欧拉函数 \(https://blog.orzsiyuan.com/tag/Euler-Function/\)](https://blog.orzsiyuan.com/tag/Euler-Function/) [树形 DP \(https://blog.orzsiyuan.com/tag/Tree-DP/\)](https://blog.orzsiyuan.com/tag/Tree-DP/)
- [Two Pointers \(https://blog.orzsiyuan.com/tag/Two-Pointers/\)](https://blog.orzsiyuan.com/tag/Two-Pointers/)
- [模拟退火 \(https://blog.orzsiyuan.com/tag/Simulated-Annealing/\)](https://blog.orzsiyuan.com/tag/Simulated-Annealing/) [NOIP \(https://blog.orzsiyuan.com/tag/NOIP/\)](https://blog.orzsiyuan.com/tag/NOIP/)
- [偏序 \(https://blog.orzsiyuan.com/tag/Partial-Order/\)](https://blog.orzsiyuan.com/tag/Partial-Order/) [TJOI \(https://blog.orzsiyuan.com/tag/TJOI/\)](https://blog.orzsiyuan.com/tag/TJOI/)
- [整体二分 \(https://blog.orzsiyuan.com/tag/Binary-Search-Whole/\)](https://blog.orzsiyuan.com/tag/Binary-Search-Whole/) [ZJOI \(https://blog.orzsiyuan.com/tag/ZJOI/\)](https://blog.orzsiyuan.com/tag/ZJOI/)
- [积性函数 \(https://blog.orzsiyuan.com/tag/Multiplicative-Function/\)](https://blog.orzsiyuan.com/tag/Multiplicative-Function/)
- [RMQ \(https://blog.orzsiyuan.com/tag/RMQ/\)](https://blog.orzsiyuan.com/tag/RMQ/)
- [决策单调性 \(https://blog.orzsiyuan.com/tag/%E5%86%B3%E7%AD%96%E5%8D%95%E8%B0%83%E6%80%A7/\)](https://blog.orzsiyuan.com/tag/%E5%86%B3%E7%AD%96%E5%8D%95%E8%B0%83%E6%80%A7/)
- [二分 \(https://blog.orzsiyuan.com/tag/%E4%BA%8C%E5%88%86/\)](https://blog.orzsiyuan.com/tag/%E4%BA%8C%E5%88%86/)
- [多项式求逆 \(https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E6%B1%82%E9%80%86/\)](https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E6%B1%82%E9%80%86/)
- [多项式开根 \(https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E5%BC%80%E6%A0%B9/\)](https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E5%BC%80%E6%A0%B9/)
- [数学归纳法 \(https://blog.orzsiyuan.com/tag/%E6%95%BD%92%E7%BA%B3%E6%B3%95/\)](https://blog.orzsiyuan.com/tag/%E6%95%BD%92%E7%BA%B3%E6%B3%95/)
- [多项式自然对数 \(https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E8%87%AA%E7%84%B6%E5%8A%A1/\)](https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E8%87%AA%E7%84%B6%E5%8A%A1/)
- [多项式快速幂 \(https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E5%BF%AB%E9%80%9F%E5%BC%8F/\)](https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E5%BF%AB%E9%80%9F%E5%BC%8F/)
- [最小圆覆盖 \(https://blog.orzsiyuan.com/tag/Smallest-Encoding-Circle/\)](https://blog.orzsiyuan.com/tag/Smallest-Encoding-Circle/)
- [BSGS \(https://blog.orzsiyuan.com/tag/BSGS/\)](https://blog.orzsiyuan.com/tag/BSGS/) [可持久化 \(https://blog.orzsiyuan.com/tag/Persistence/\)](https://blog.orzsiyuan.com/tag/Persistence/)
- [拉格朗日插值 \(https://blog.orzsiyuan.com/tag/Lagrange-Interpolation/\)](https://blog.orzsiyuan.com/tag/Lagrange-Interpolation/)
- [同余 \(https://blog.orzsiyuan.com/tag/Congruence/\)](https://blog.orzsiyuan.com/tag/Congruence/)
- [线性同余方程 \(https://blog.orzsiyuan.com/tag/Linear-Congruence-Theorem/\)](https://blog.orzsiyuan.com/tag/Linear-Congruence-Theorem/)
- [exGCD \(https://blog.orzsiyuan.com/tag/exGCD/\)](https://blog.orzsiyuan.com/tag/exGCD/) [CRT \(https://blog.orzsiyuan.com/tag/CRT/\)](https://blog.orzsiyuan.com/tag/CRT/)
- [exCRT \(https://blog.orzsiyuan.com/tag/exCRT/\)](https://blog.orzsiyuan.com/tag/exCRT/) [逆矩阵 \(https://blog.orzsiyuan.com/tag/Matrix-Inversion/\)](https://blog.orzsiyuan.com/tag/Matrix-Inversion/)
- [最短路 \(https://blog.orzsiyuan.com/tag/Shortest-Path/\)](https://blog.orzsiyuan.com/tag/Shortest-Path/) [Floyd \(https://blog.orzsiyuan.com/tag/Floyd/\)](https://blog.orzsiyuan.com/tag/Floyd/)
- [类欧几里德算法 \(https://blog.orzsiyuan.com/tag/Similar-Euclidean-Algorithm/\)](https://blog.orzsiyuan.com/tag/Similar-Euclidean-Algorithm/)
- [叉积 \(https://blog.orzsiyuan.com/tag/Cross-Product/\)](https://blog.orzsiyuan.com/tag/Cross-Product/) [HEOI \(https://blog.orzsiyuan.com/tag/HEOI/\)](https://blog.orzsiyuan.com/tag/HEOI/)
- [最大子段和 \(https://blog.orzsiyuan.com/tag/Maximum-Interval-Sum/\)](https://blog.orzsiyuan.com/tag/Maximum-Interval-Sum/)
- [递推 \(https://blog.orzsiyuan.com/tag/Recursion/\)](https://blog.orzsiyuan.com/tag/Recursion/) [缩点 \(https://blog.orzsiyuan.com/tag/Shrinking-Point/\)](https://blog.orzsiyuan.com/tag/Shrinking-Point/)
- [单调队列 \(https://blog.orzsiyuan.com/tag/%E5%8D%95%E8%B0%83%E9%98%9F%E5%88%97/\)](https://blog.orzsiyuan.com/tag/%E5%8D%95%E8%B0%83%E9%98%9F%E5%88%97/)
- [重心 \(https://blog.orzsiyuan.com/tag/%E9%87%8D%E5%BF%83/\)](https://blog.orzsiyuan.com/tag/%E9%87%8D%E5%BF%83/)

- [上下界网络流 \(https://blog.orzsiyuan.com/tag/%E4%B8%8A%E4%B8%8B%E7%95%8C%E7%BD%91%E7%BB%9C%E6%B1%A0/\)](https://blog.orzsiyuan.com/tag/%E4%B8%8A%E4%B8%8B%E7%95%8C%E7%BD%91%E7%BB%9C%E6%B1%A0/)
- [AHOI \(https://blog.orzsiyuan.com/tag/AHOI/\)](https://blog.orzsiyuan.com/tag/AHOI/)
- [倍增 \(https://blog.orzsiyuan.com/tag/%E5%80%8D%E5%A2%9E/\)](https://blog.orzsiyuan.com/tag/%E5%80%8D%E5%A2%9E/)
- [二分图 \(https://blog.orzsiyuan.com/tag/%E4%BA%8C%E5%88%86%E5%9B%BE/\)](https://blog.orzsiyuan.com/tag/%E4%BA%8C%E5%88%86%E5%9B%BE/)
- [差分 \(https://blog.orzsiyuan.com/tag/%E5%B7%AE%E5%88%86/\)](https://blog.orzsiyuan.com/tag/%E5%B7%AE%E5%88%86/)
- [Dirichlet 卷积 \(https://blog.orzsiyuan.com/tag/Dirichlet-%E5%8D%87%E7%A7%AF/\)](https://blog.orzsiyuan.com/tag/Dirichlet-%E5%8D%87%E7%A7%AF/)
- [多省联考 \(https://blog.orzsiyuan.com/tag/%E5%A4%9A%E7%9C%81%E8%81%94%E8%80%83/\)](https://blog.orzsiyuan.com/tag/%E5%A4%9A%E7%9C%81%E8%81%94%E8%80%83/)
- [优先队列 \(https://blog.orzsiyuan.com/tag/%E4%BC%98%E5%85%88%E9%98%9F%E5%88%97/\)](https://blog.orzsiyuan.com/tag/%E4%BC%98%E5%85%88%E9%98%9F%E5%88%97/)
- [启发式合并 \(https://blog.orzsiyuan.com/tag/%E5%90%AF%E5%8F%91%E5%BC%8F%E5%90%88%E5%B9%B6/\)](https://blog.orzsiyuan.com/tag/%E5%90%AF%E5%8F%91%E5%BC%8F%E5%90%88%E5%B9%B6/)
- [Trie \(https://blog.orzsiyuan.com/tag/Trie/\)](https://blog.orzsiyuan.com/tag/Trie/)
- [Tarjan \(https://blog.orzsiyuan.com/tag/Tarjan/\)](https://blog.orzsiyuan.com/tag/Tarjan/)
- [线段树合并 \(https://blog.orzsiyuan.com/tag/%E7%BA%BF%E6%AE%B5%E6%A0%91%E5%90%88%E5%B9%B6/\)](https://blog.orzsiyuan.com/tag/%E7%BA%BF%E6%AE%B5%E6%A0%91%E5%90%88%E5%B9%B6/)
- [SDOI \(https://blog.orzsiyuan.com/tag/SDOI/\)](https://blog.orzsiyuan.com/tag/SDOI/)
- [交互 \(https://blog.orzsiyuan.com/tag/%E4%BA%A4%E4%BA%92/\)](https://blog.orzsiyuan.com/tag/%E4%BA%A4%E4%BA%92/)
- [欧拉路径 \(https://blog.orzsiyuan.com/tag/%E6%AC%A7%E6%8B%89%E8%B7%AF%E5%BE%84/\)](https://blog.orzsiyuan.com/tag/%E6%AC%A7%E6%8B%89%E8%B7%AF%E5%BE%84/)
- [多项式除法 \(https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E9%99%A4%E6%B3%95/\)](https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E9%99%A4%E6%B3%95/)
- [多项式取模 \(https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E5%8F%96%E6%A8%A1/\)](https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E5%8F%96%E6%A8%A1/)
- [多项式三角函数 \(https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E4%B8%89%E8%A7%92%E5%85%AC/\)](https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E4%B8%89%E8%A7%92%E5%85%AC/)
- [通项公式 \(https://blog.orzsiyuan.com/tag/%E9%80%9A%E9%A1%B9%E5%85%AC%E5%BC%8F/\)](https://blog.orzsiyuan.com/tag/%E9%80%9A%E9%A1%B9%E5%85%AC%E5%BC%8F/)
- [欧拉定理 \(https://blog.orzsiyuan.com/tag/Euler-Theorem/\)](https://blog.orzsiyuan.com/tag/Euler-Theorem/)
- [Kruskal 重构树 \(https://blog.orzsiyuan.com/tag/Extended-Kruskal/\)](https://blog.orzsiyuan.com/tag/Extended-Kruskal/)
- [生成树 \(https://blog.orzsiyuan.com/tag/Spanning-Tree/\)](https://blog.orzsiyuan.com/tag/Spanning-Tree/)
- [矩阵树定理 \(https://blog.orzsiyuan.com/tag/Matrix-Tree-Theorem/\)](https://blog.orzsiyuan.com/tag/Matrix-Tree-Theorem/)
- [LIS \(https://blog.orzsiyuan.com/tag/LIS/\)](https://blog.orzsiyuan.com/tag/LIS/)
- [曼哈顿距离 \(https://blog.orzsiyuan.com/tag/Manhattan-Distance/\)](https://blog.orzsiyuan.com/tag/Manhattan-Distance/)
- [切比雪夫距离 \(https://blog.orzsiyuan.com/tag/Chebyshev-Distance/\)](https://blog.orzsiyuan.com/tag/Chebyshev-Distance/)
- [CQOI \(https://blog.orzsiyuan.com/tag/CQOI/\)](https://blog.orzsiyuan.com/tag/CQOI/)
- [树套树 \(https://blog.orzsiyuan.com/tag/Tree-Nested-Tree/\)](https://blog.orzsiyuan.com/tag/Tree-Nested-Tree/)
- [LCA \(https://blog.orzsiyuan.com/tag/LCA/\)](https://blog.orzsiyuan.com/tag/LCA/)
- [质数 \(https://blog.orzsiyuan.com/tag/Prime-Number/\)](https://blog.orzsiyuan.com/tag/Prime-Number/)
- [矩阵快速幂 \(https://blog.orzsiyuan.com/tag/Matrix-Fast-Power/\)](https://blog.orzsiyuan.com/tag/Matrix-Fast-Power/)
- [FHQ Treap \(https://blog.orzsiyuan.com/tag/FHQ-Treap/\)](https://blog.orzsiyuan.com/tag/FHQ-Treap/)
- [POI \(https://blog.orzsiyuan.com/tag/POI/\)](https://blog.orzsiyuan.com/tag/POI/)
- [Kruskal \(https://blog.orzsiyuan.com/tag/Kruskal/\)](https://blog.orzsiyuan.com/tag/Kruskal/)
- [HAOI \(https://blog.orzsiyuan.com/tag/HAOI/\)](https://blog.orzsiyuan.com/tag/HAOI/)
- [四边形不等式 \(https://blog.orzsiyuan.com/tag/%E5%9B%9B%E8%BE%B9%E5%BD%A2%E4%B8%8D%E7%AD%89%E5%85%AC/\)](https://blog.orzsiyuan.com/tag/%E5%9B%9B%E8%BE%B9%E5%BD%A2%E4%B8%8D%E7%AD%89%E5%85%AC/)
- [点分治 \(https://blog.orzsiyuan.com/tag/%E7%82%B9%E5%88%86%E6%B2%BB/\)](https://blog.orzsiyuan.com/tag/%E7%82%B9%E5%88%86%E6%B2%BB/)
- [拓扑排序 \(https://blog.orzsiyuan.com/tag/%E6%8B%93%E6%89%91%E6%8E%92%E5%BA%8F/\)](https://blog.orzsiyuan.com/tag/%E6%8B%93%E6%89%91%E6%8E%92%E5%BA%8F/)
- [CodeChef \(https://blog.orzsiyuan.com/tag/CodeChef/\)](https://blog.orzsiyuan.com/tag/CodeChef/)
- [最小流 \(https://blog.orzsiyuan.com/tag/%E6%9C%80%E5%8F%E6%B5%81/\)](https://blog.orzsiyuan.com/tag/%E6%9C%80%E5%8F%E6%B5%81/)
- [匈牙利算法 \(https://blog.orzsiyuan.com/tag/%E5%8C%88%E7%89%99%E5%88%A9%E7%AE%97%E6%B3%95/\)](https://blog.orzsiyuan.com/tag/%E5%8C%88%E7%89%99%E5%88%A9%E7%AE%97%E6%B3%95/)
- [扫描线 \(https://blog.orzsiyuan.com/tag/%E6%89%AB%E6%8F%8F%E7%BA%BF/\)](https://blog.orzsiyuan.com/tag/%E6%89%AB%E6%8F%8F%E7%BA%BF/)

[CEOI \(https://blog.orzsiyuan.com/tag/CEOI/\)](https://blog.orzsiyuan.com/tag/CEOI/)[长链剖分 \(https://blog.orzsiyuan.com/tag/%E9%95%BF%E9%93%BE%E5%89%96%E5%88%86/\)](https://blog.orzsiyuan.com/tag/%E9%95%BF%E9%93%BE%E5%89%96%E5%88%86/)[GXOI \(https://blog.orzsiyuan.com/tag/GXOI/\)](https://blog.orzsiyuan.com/tag/GXOI/) [GZOI \(https://blog.orzsiyuan.com/tag/GZOI/\)](https://blog.orzsiyuan.com/tag/GZOI/)[USACO \(https://blog.orzsiyuan.com/tag/USACO/\)](https://blog.orzsiyuan.com/tag/USACO/)[AC 自动机 \(https://blog.orzsiyuan.com/tag/AC-%E8%87%AA%E5%8A%A8%E6%9C%BA/\)](https://blog.orzsiyuan.com/tag/AC-%E8%87%AA%E5%8A%A8%E6%9C%BA/)[KMP \(https://blog.orzsiyuan.com/tag/KMP/\)](https://blog.orzsiyuan.com/tag/KMP/) [暴力 \(https://blog.orzsiyuan.com/tag/%E6%9A%B4%E5%8A%9B/\)](https://blog.orzsiyuan.com/tag/%E6%9A%B4%E5%8A%9B/)[CTSC \(https://blog.orzsiyuan.com/tag/CTSC/\)](https://blog.orzsiyuan.com/tag/CTSC/)[扩展欧拉定理 \(https://blog.orzsiyuan.com/tag/%E6%89%A9%E5%B1%95%E6%AC%A7%E6%8B%89%E5%AE%9A%E7%90%9C/\)](https://blog.orzsiyuan.com/tag/%E6%89%A9%E5%B1%95%E6%AC%A7%E6%8B%89%E5%AE%9A%E7%90%9C/)[牛顿迭代法 \(https://blog.orzsiyuan.com/tag/%E7%89%9B%E9%A1%BF%E8%BF%AD%E4%BB%A3%E6%B3%95/\)](https://blog.orzsiyuan.com/tag/%E7%89%9B%E9%A1%BF%E8%BF%AD%E4%BB%A3%E6%B3%95/)[泰勒公式 \(https://blog.orzsiyuan.com/tag/%E6%B3%B0%E5%8B%92%E5%85%AC%E5%BC%8F/\)](https://blog.orzsiyuan.com/tag/%E6%B3%B0%E5%8B%92%E5%85%AC%E5%BC%8F/)[多项式反三角函数 \(https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E5%8F%8D%E4%B8%89%E8%8A%A8/\)](https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E5%8F%8D%E4%B8%89%E8%8A%A8/)[背包 \(https://blog.orzsiyuan.com/tag/%E8%83%8C%E5%8C%85/\)](https://blog.orzsiyuan.com/tag/%E8%83%8C%E5%8C%85/)[区间 DP \(https://blog.orzsiyuan.com/tag/%E5%8C%BA%E9%97%B4-DP/\)](https://blog.orzsiyuan.com/tag/%E5%8C%BA%E9%97%B4-DP/)[HNOI \(https://blog.orzsiyuan.com/tag/HNOI/\)](https://blog.orzsiyuan.com/tag/HNOI/) [WC \(https://blog.orzsiyuan.com/tag/WC/\)](https://blog.orzsiyuan.com/tag/WC/)[鸽巢原理 \(https://blog.orzsiyuan.com/tag/%E9%8B%BD%E5%B7%A2%E5%8E%9F%E7%90%86/\)](https://blog.orzsiyuan.com/tag/%E9%8B%BD%E5%B7%A2%E5%8E%9F%E7%90%86/)[树链剖分 \(https://blog.orzsiyuan.com/tag/%E6%A0%91%E9%93%BE%E5%89%96%E5%88%86/\)](https://blog.orzsiyuan.com/tag/%E6%A0%91%E9%93%BE%E5%89%96%E5%88%86/)[第二类斯特林数 \(https://blog.orzsiyuan.com/tag/%E7%AC%AC%E4%BA%8C%E7%B1%BB%E6%96%AF%E7%89%B9%E6%88%86/\)](https://blog.orzsiyuan.com/tag/%E7%AC%AC%E4%BA%8C%E7%B1%BB%E6%96%AF%E7%89%B9%E6%88%86/)[二项式定理 \(https://blog.orzsiyuan.com/tag/%E4%BA%8C%E5%BC%8F%E5%AE%9A%E7%90%86/\)](https://blog.orzsiyuan.com/tag/%E4%BA%8C%E5%BC%8F%E5%AE%9A%E7%90%86/)

© 2020 Copyright 浙ICP备19008446号-1 (<http://www.beian.miit.gov.cn>)