

标签 单调栈 下的文章

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

「Codeforces 1156E」 Special Segments of Permutation
(<https://blog.orzsiyuan.com/archives/Codeforces-1156E-Special-Segments-of-Permutation/>)

题目链接: Codeforces 1156E (<https://codeforces.com/contest/1156/problem/E>)

你有一个长度为 n 的排列 p , 假如 $p_l + p_r = \max_{l \leq i \leq r} p_i$, 那么我们称子段 $p[l, r]$ 是特殊的。请你找出特殊的子段数量。

数据范围: $3 \leq n \leq 2 \times 10^5$ 。

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「GXOI / GZOI 2019」与或和 (<https://blog.orzsiyuan.com/archives/GXOI-GZOI-2019-And-Or/>)

题目链接: LOJ 3083 (<https://loj.ac/problem/3083>)

Freda 学习了位运算和矩阵以后, 决定对这种简洁而优美的运算, 以及蕴含深邃空间的结构进行更加深入的研究。

对于一个由非负整数构成的矩阵, 她定义矩阵的 AND 值为矩阵中所有数二进制 AND(&) 的运算结果; 定义矩阵的 OR 值为矩阵中所有数二进制 OR(|) 的运算结果。

给定一个 $n \times n$ 的矩阵, 她希望求出:

1. 该矩阵的所有子矩阵的 AND 值之和 (所有子矩阵 AND 值相加的结果)。
2. 该矩阵的所有子矩阵的 OR 值之和 (所有子矩阵 OR 值相加的结果)。

接下来的剧情你应该已经猜到——Freda 并不想花费时间解决如此简单的问题, 所以这个问题就交给你了。

由于答案可能非常的大, 你只需要输出答案对 $10^9 + 7$ 取模后的结果。

数据范围: $1 \leq n \leq 10^3$, 矩阵中的自然数 $\leq 2^{31} - 1$ 。

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[POJ 3415] Common Substrings (<https://blog.orzsiyuan.com/archives/POJ-3415-Common-Substrings/>)

题目链接: POJ 3415 (<http://poj.org/problem?id=3415>)

字符串 T 的子串定义为:

$$T(i, k) = T_i T_{i+1} \cdots T_{i+k-1}, 1 \leq i \leq i+k-1 \leq |T|$$

给定两个字符串 A, B 和一个整数 K , 我们定义 S 为三元组 (i, j, k) 集合:

$$S = \{(i, j, k) \mid k \geq K, A(i, k) = B(j, k)\}$$

你需要求出集合 S 的大小 $|S|$ 。

数据范围: $1 \leq |A|, |B| \leq 10^5, 1 \leq K \leq \min(|A|, |B|)$ 。

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[AHOI 2013] 差异 (<https://blog.orzsiyuan.com/archives/AHOI-2013-Difference/>)

题目链接: LOJ 2377 (<https://loj.ac/problem/2377>)

给定一个长度为 n 的字符串 S , 令 T_i 表示它从第 i 个字符开始的后缀, 求:

$$\sum_{1 \leq i < j \leq n} \text{len}(T_i) + \text{len}(T_j) - 2 \times \text{lcp}(T_i, T_j)$$

其中, $\text{len}(a)$ 表示字符串 a 的长度, $\text{lcp}(a, b)$ 表示字符串 a 和字符串 b 的最长公共前缀。

数据范围: $2 \leq n \leq 5 \times 10^5$ 。

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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

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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/>)

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/>)

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%>)

通项公式 (<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/>)

Kruskal 重构树 (<https://blog.orzsiyuan.com/tag/Extended-Kruskal/>)

生成树 (<https://blog.orzsiyuan.com/tag/Spanning-Tree/>)

矩阵树定理 (<https://blog.orzsiyuan.com/tag/Matrix-Tree-Theorem/>) LIS (<https://blog.orzsiyuan.com/tag/LIS/>)

曼哈顿距离 (<https://blog.orzsiyuan.com/tag/Manhattan-Distance/>)

切比雪夫距离 (<https://blog.orzsiyuan.com/tag/Chebyshev-Distance/>)

CQOI (<https://blog.orzsiyuan.com/tag/CQOI/>) 树套树 (<https://blog.orzsiyuan.com/tag/Tree-Nested-Tree/>)

LCA (<https://blog.orzsiyuan.com/tag/LCA/>) 质数 (<https://blog.orzsiyuan.com/tag/Prime-Number/>)

矩阵快速幂 (<https://blog.orzsiyuan.com/tag/Matrix-Fast-Power/>)

FHQ Treap (<https://blog.orzsiyuan.com/tag/FHQ-Treap/>) POI (<https://blog.orzsiyuan.com/tag/POI/>)

Kruskal (<https://blog.orzsiyuan.com/tag/Kruskal/>) 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%B>)

点分治 (<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/>)

CodeChef (<https://blog.orzsiyuan.com/tag/CodeChef/>)

最小流 (<https://blog.orzsiyuan.com/tag/%E6%9C%80%E5%B0%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/>)

扫描线 (<https://blog.orzsiyuan.com/tag/%E6%89%AB%E6%8F%8F%E7%BA%BF/>)

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/>)

GXOI (<https://blog.orzsiyuan.com/tag/GXOI/>) GZOI (<https://blog.orzsiyuan.com/tag/GZOI/>)

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/>)

KMP (<https://blog.orzsiyuan.com/tag/KMP/>) 暴力 (<https://blog.orzsiyuan.com/tag/%E6%9A%B4%E5%8A%9B/>)

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%9>)

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/>)

泰勒公式 (<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>)

二项式定理 (<https://blog.orzsiyuan.com/tag/%E4%BA%8C%E9%A1%B9%E5%BC%8F%E5%AE%9A%E7%90%86/>)

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