

标签 Trie 下的文章

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

「Codeforces 633C」 Spy Syndrome 2
(<https://blog.orzsiyuan.com/archives/Codeforces-633C-Spy-Syndrome-2/>)

题目链接: Codeforces 633C (<https://codeforces.com/contest/633/problem/C>)

Yash 研究出了一种新的密码技术。对于给定的句子，密码通过以下方法生成：

1. 将所有字母都变成小写。
2. 将每个单词分别反转。
3. 将句子里的空格全部删除。

现在 Yash 给你一个长度为 n 的加密后的句子 S 和一个长度为 m 的单词列表 w_i 。请你帮助他找出任何一种可能的原始句子，使得句子里的单词都来自于单词列表。注意：任何给定的单词都可以多次使用。

数据范围： $1 \leq |S| \leq 10^4$ ， $1 \leq m \leq 10^5$ ， $1 \leq |w_i| \leq 10^3$ ， $\sum |w_i| \leq 10^6$ 。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⏰ 2019 年 05 月 17 日

「十二省联考 2019」异或粽子 (<https://blog.orzsiyuan.com/archives/PTSC-2019-Xor-Zongzi/>)

题目链接: LOJ 3048 (<https://loj.ac/problem/3048>)

小粽是一个喜欢吃粽子的好孩子。今天她在家里自己做起了粽子。

小粽面前有 n 种互不相同的粽子馅儿，小粽将它们摆放为了一排，并从左至右编号为 1 到 n 。第 i 种馅儿具有一个非负整数的属性值 a_i 。每种馅儿的数量都足够多，即小粽不会因为缺少原料而做不出想要的粽子。小粽准备用这些馅儿来做出 k 个粽子。

小粽的做法是：选两个整数数 l, r ，满足 $1 \leq l \leq r \leq n$ ，将编号在 $[l, r]$ 范围内的所有馅儿混合做成一个粽子，所得的粽子的美味度为这些粽子的属性值的**异或和**。

小粽想品尝不同口味的粽子，因此它不希望用同样的馅儿的集合做出一个以上的粽子。

小粽希望她做出的所有粽子的美味度之和最大。请你帮她求出这个值吧！

数据范围: $1 \leq n \leq 5 \times 10^5$, $1 \leq k \leq \min \left\{ \frac{n(n-1)}{2}, 2 \times 10^5 \right\}$, $0 \leq a_i \leq 2^{32} - 1$ 。

• Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⊖ 2019 年 04 月 28 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- 1028

Number-
Table/) (<https://blog.orzsiyuan.com/archives/TJOI-2019-Sing-Dance-Rap-and-Basketball/>)
Sing- 843
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博客信息

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标签云

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