

标签 倍增 下的文章

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「算法笔记」后缀数组 (<https://blog.orzsiyuan.com/archives/Suffix-Array/>)

后缀数组是处理字符串的有力工具。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⏰ 2019 年 04 月 09 日

「Codeforces 1143E」Lynyrd Skynyrd
(<https://blog.orzsiyuan.com/archives/Codeforces-1143E-Lynyrd-Skynyrd/>)

题目链接: Codeforces 1143E (<https://codeforces.com/contest/1143/problem/E>)

最近 Lynyrd 和 Skynyrd 来到超市购物, Lynyrd 购买了一个长度为 n 的排列 p , Skynyrd 购买了一个长度为 m 的包含 1 到 n 的数组 a 。

他们给你了 q 个询问, 每个询问均为如下形式: “在数组 a 的第 l 到 r 个位置之间, 是否存在一个子序列满足它是 p 的一个循环位移?”

对于每个询问, 如果存在这样的子序列则输出 1 否则输出 0 。

数据范围: $1 \leq n, m, q \leq 2 \times 10^5$ 。

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 Dance-
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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



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- ([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%A7%92/))
- ([背包](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 \(https://blog.orzsiyuan.com/tag/%E9%B8%BD%E5%B7%A2%E5%8E%9F%E7%90%86/\)](https://blog.orzsiyuan.com/tag/%E9%B8%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 \(https://blog.orzsiyuan.com/tag/%E7%AC%AC%E4%BA%8C%E7%B1%BB%E6%96%AF%E7%89%B9%E6%8D%A6/\)](https://blog.orzsiyuan.com/tag/%E7%AC%AC%E4%BA%8C%E7%B1%BB%E6%96%AF%E7%89%B9%E6%8D%A6/)

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

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