

标签 单调队列 下的文章

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

「CTSC 2012」熟悉的文章 (<https://blog.orzsiyuan.com/archives/CTSC-2012-Familiar-Article/>)

题目链接: Luogu 4022 (<https://www.luogu.org/problemnew/show/P4022>)

阿米巴是小强的好朋友。

在小强眼中，阿米巴是一个作文成绩很高的文艺青年。为了获取考试作文的真谛，小强向阿米巴求教。阿米巴给小强展示了几篇作文，小强觉得这些文章怎么看怎么觉得熟悉，仿佛是某些范文拼拼凑凑而成的。小强不禁向阿米巴投去了疑惑的眼光，却发现阿米巴露出了一个狡黠的微笑。

为了有说服力地向阿米巴展示阿米巴的作文是多么让人觉得眼熟，小强想出了一个评定作文「熟悉程度」的量化指标: L_0 。小强首先将作文转化成一个 01 串。之后，小强搜集了各路名家的文章，同样分别转化成 01 串后，整理出一个包含了 m 个 01 串的标准作文库。

小强认为：如果一个 01 串长度不少于 L 且在标准作文库中的某个串里出现过（即它是标准作文库的某个串的一个连续子串），那么它是「熟悉」的。对于一篇作文 A ，如果能够把 A 分割成若干段子串，其中「熟悉」的子串的长度总和不少于 A 总长度的 90%，那么称 A 是「熟悉的文章」。 L_0 是能够让 A 成为「熟悉的文章」的所有 L 的最大值。如果不存在这样的 L ，那么规定 $L_0 = 0$ 。

现在小强有 n 篇作文需要进行判断，请你分别求出他们的 L_0 值。

数据范围：输入文件的长度不超过 1.1×10^6 字节。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⏰ 2019 年 05 月 19 日

「HAOI 2007」修筑绿化带 (<https://blog.orzsiyuan.com/archives/HAOI-2007-Build-Green-Belt/>)

题目链接: Luogu 2219 (<https://www.luogu.org/problemnew/show/P2219>)

为了增添公园的景致，现在需要在公园中修筑一个花坛，同时在画坛四周修建一片绿化带，让花坛被绿化带围起来。

如果把公园看成一个 $M \times N$ 的矩形，那么花坛可以看成一个 $C \times D$ 的矩形，绿化带和花坛一起可以看成一个 $A \times B$ 的矩形。

如果将花园中的每一块土地的“肥沃度”定义为该块土地上每一个小块肥沃度 $X_{i,j}$ 之和，那么，绿化带的肥沃度 = $A \times B$ 块的肥沃度 - $C \times D$ 块的肥沃度。

为了使得绿化带的生长得旺盛，我们希望绿化带的肥沃度最大。

数据范围： $1 \leq M, N \leq 1000$, $1 \leq A \leq M$, $1 \leq B \leq N$, $1 \leq C \leq A - 2$, $1 \leq D \leq B - 2$, $1 \leq X_{i,j} \leq 100$ 。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⏰ 2019 年 03 月 21 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-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

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