

标签 CodeChef 下的文章

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

「CodeChef GERALD07」 Chef and Graph Queries
(<https://blog.orzsiyuan.com/archives/CodeChef-GERALD07-Chef-and-Graph-Queries/>)

题目链接: CodeChef GERALD07 (<https://www.codechef.com/problems/GERALD07>)

大厨有一个无向图 G 。顶点从 1 到 n 标号，边从 1 到 m 标号。

大厨有 q 对询问 L_i, R_i 。对于每对询问，大厨想知道当仅保留编号 X 满足 $L_i \leq X \leq R_i$ 所在的边时，图 G 中有多少连通块。

注意数据可能包含自环和重边！

本题有 T 组数据。

数据范围: $1 \leq T \leq 10^3$, $1 \leq n, m, q \leq 2 \times 10^5$, $1 \leq L_i \leq R_i \leq M$, 所有的 n, m, q 的和均不超过 2×10^5

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● Siyuan (<https://blog.orzsiyuan.com/author/1/>) ○ 2019 年 03 月 29 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

「SDOI 2017」 数字表格 (<https://blog.orzsiyuan.com/archives/SDOI-2017-Number-Table/>)

(<https://blog.orzsiyuan.com/archives/SDOI-2017-Number/>)

Number(<https://blog.orzsiyuan.com/archives/TJOI-2019-Sing-Table/>) 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



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([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%A2/) (<https://blog.orzsiyuan.com/tag/%E7%AC%AC%E4%BA%8C%E7%B1%BB%E6%96%AF%E7%89%B9%E6%8D%A2/>))

([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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