

A	B	C	D	E	F
+ O					

rank:

## A

- 题意:有点复杂的签到题。
- 题解:有程设那味儿了。

## B

- 题意:给定  $n, m$  问是否存在  $n > 0, l \leq a, b, c \leq r$  使得  $n \cdot a + b - c = m$  ( $1 \leq l \leq r \leq 500,000, 1 \leq m \leq 10^{10}$ )
- 题解:直接枚举  $a, b, c \in [-r+l, r-l]$  进行取余看能否存在  $n \cdot a$  在这个范围且满足条件即可。

## C

- 题意:
- 题解:

## D

- 题意:
- 题解:

## E

- 题意:
- 题解:

## F

- 题意:
- 题解:

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