



Competition Gate

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Server Time: 23-Sep-2018 21:52:43 +07:00



npc_j061_zydhanlp
Zydhan Linnar Putra
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Kasus #1: 8848
Kasus #2: 6048

Penjelasan

Penjelasan pada contoh di atas

- $f[2] = 30$, $f[3] = 134$, $f[4] = 642$, $l = 5$, $r = 6$

Pada gembok ini, $a = 1$, $b = 2$, $c = 2$, $d = 3$ dimana bisa dihitung nilai dari S

$S = 18848$, 4 digit = 8848

- $f[2] = 24$, $f[3] = 80$, $f[4] = 288$, $l = 8$, $r = 8$

Pada gembok ini, $a = 2$, $b = 2$, $c = 2$, $d = 2$ dimana bisa dihitung nilai dari S

$S = 66048$, 4 digit = 6048

Subtask

Subtask 1 (7 poin)

- $1 \leq T \leq 1000$
- $1 \leq f_2, f_3, f_4 \leq 7.5 \times 10^7$
- $1 \leq l, r \leq 10^4$

Subtask 2 (21 poin)

- $1 \leq T \leq 1000$
- $1 \leq f_2, f_3, f_4 \leq 7.5 \times 10^7$
- $1 \leq l, r \leq 10^8$

Subtask 3 (72 poin)

- $1 \leq T \leq 10000$
- $1 \leq f_2, f_3, f_4 \leq 7.5 \times 10^7$
- $1 \leq l, r \leq 10^8$

Submit Solution

Source Code

No file chosen

Language

C++11 ▼

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