

chchokudai

int p[N+1][8]

chokudai

p[0] p[1] p[2] p[3] p[4] p[5] p[6] p[7] p[8] p[9]
c h c h o k u d a i
chokudai

0 1 2 3 4 5 6 7 8
T = chokudai
0 1 2 3 4 5 6 7 8 9 10
S = chchokudai (i)
idx-1
chokudai i
 $\sum_{i=0}^{idx-1} p[i][7]$
p[idx][8] = 3

|T| = 8 |S| ≤ 10⁵
T = chokudai
S = chchokudai

$$5! = 120$$

$$5! \times p = 120 \times p$$

$$= 12 \times 10' \times p$$

$$5! \times 6 = 12p \times 10^1$$

$$= 12 \times 6 \times 10^1$$

$$= 2^2 \times 3 \times 2 \times 3 \times 10^1$$

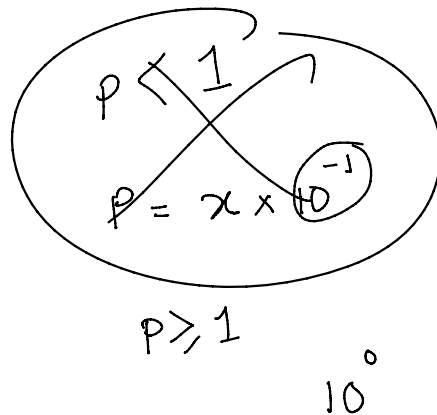
$$= 2^3 \times 3^2 \times 10^1$$

$$= 2^3 \times 3^2 \times 7 \times 10^1$$

$$= 2^6 \times 3^2 \times 7 \times 10^1$$

$$= 2^6 \times 3^4 \times 7 \times 10^1$$

$$= 2^7 \times 3^4 \times 5 \times 7 \times 10^1$$



$$= 2^7 \times 3^4 \times 5 \times 7 \times 10$$

$$= 2^6 \times 3^4 \times 7 \times 10^2$$