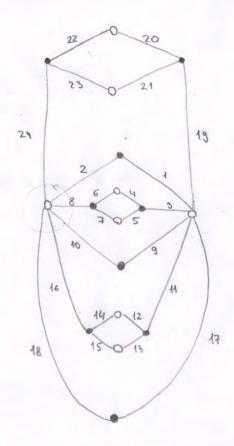


3)20-23-80 (

4)5->9->8->5 (3)



So = (1,3,9,11,17,19) (2,24,18,16,10,8) (4,6) (7,5) (12,14) (13,15) (20,22) (21,23)

So = (1,2) (3,4,5) (6,8,7) (3,10) (1,12,13) (14,16,15) (17,18) (13,20,21) (22,24,23)

6 So 8-1 = So 8 So 8-1 = So | Aut | = | (Stab_{S24} So) n (Stab_{S24} So))

2 908-4 = (8(1), 8(3), 8(9), 8(11), 8(17), 8(19))...(8(21), 8(23))

8 9. 6-1 = ((8(1), 8(2)) - (8(22), 8(24), 8(23))

Due kanegoro yukua (ii,...,ik) ryneno jagams ospaj 3(ii) в цикие дишне к.

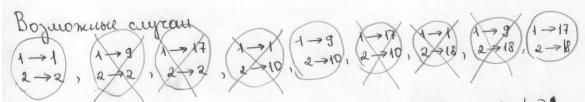
Janumun, amo eau un onpegenn kyga nepexogem 31-mon yukuob (1,3,9,11,17,19) u (2,24, 18,16,10,8) B go, mo smun ognopnareno jagacmae kyga nepexogem (i,,...,ik) u oppay 3(i) que 4 k B go. (m.e. amobre ognopnareno zagamo 3 gocm. onpegenumo 3(1,3,9,11,17,19) u 8(2,24,18,16,10,8))

(1) Earl (1, 8, 9, 11, 17, 19) -> (1, 3, 9, 11, 17, 19) (2,24,18,16,10,8) - (2,24,18,16,10,8)

Посмотрим на до и заметим, сто

1 momem reperimu 6 1, 9, 17;

2 morem reperime 6 2, 10, 18.



Cuyran 2-2 abus ne nogrogum, m.k. mós 2-10, mós 2-2 (2000 cicegipen y ycrobine 8 g. 8-1 = S.) Anavorumo $2 \rightarrow 17$ $1 \rightarrow 1$ $1 \rightarrow 17$ $1 \rightarrow 1$ $1 \rightarrow 9$ the nogragem. $2 \rightarrow 18$, $2 \rightarrow 18$ the nogragem.

(2) Eum (1,3,9,11,17,19) → (2,24,18,16,10,8) (2,24,18,16,10,8) -> (1,3,9,11,17,19)

Посмотрим на за и заметим, гето

1 momen repetime 8 2,10,18

2 morrem reperimer 6 1,9,17.

Boynomum cuyran
$$(1 \rightarrow 2)$$
 $(1 \rightarrow 10)$ $(1 \rightarrow 18)$ $(2 \rightarrow 17)$ $(2 \rightarrow 17)$

Torno re nogragem: 2-11, 2-11, 2-9, 2-9, 2-917, 2-917

1-1 1-9 1-17 1-2 1-10 1-18

Hago npobepumo: 2-2, 2-10, 2-18, 2-1, 2-9, 2-17 (abmonopopuzuolo re donome 6)