1 2 3
4 6
7 8 9

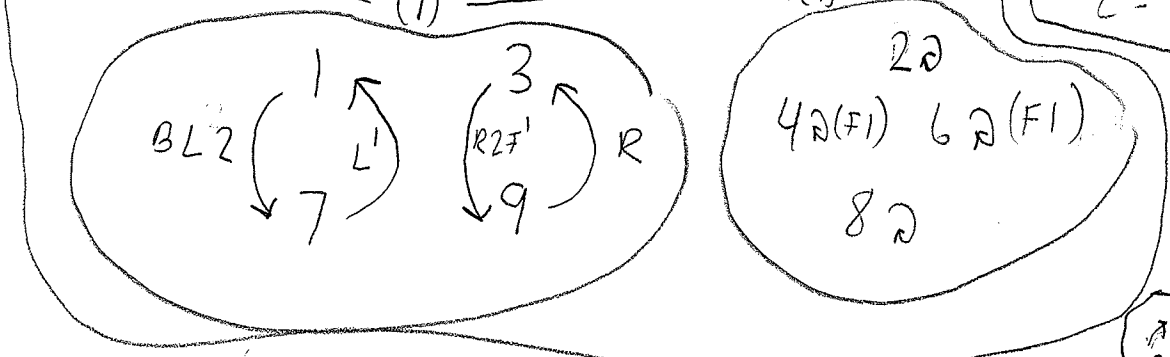
Permutation 1

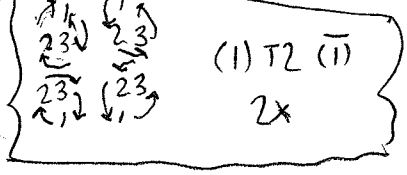
B = Back
Bo = Bottom
T = Top
F = Front
R = Right
L = Left

(F1) = 'Flip'
ə = No Change

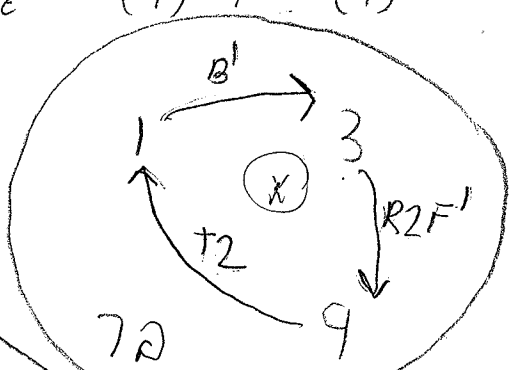
(Bl, Or, Yel)

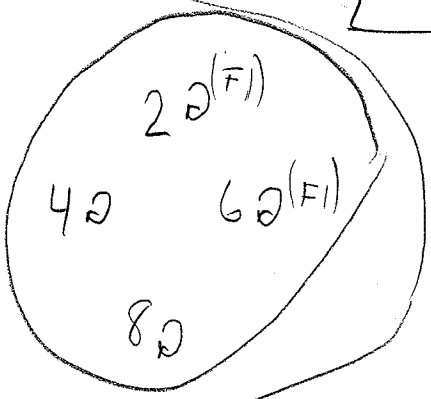
Move (RT'L BL') T2 (LB'L'T R')
— (1) — — (1) —

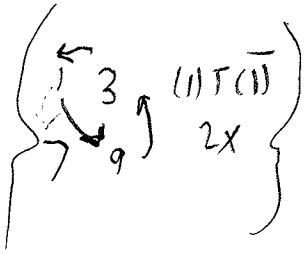




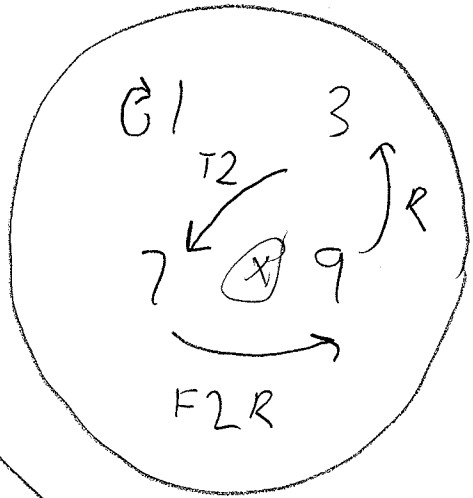
Move (1) T (1)

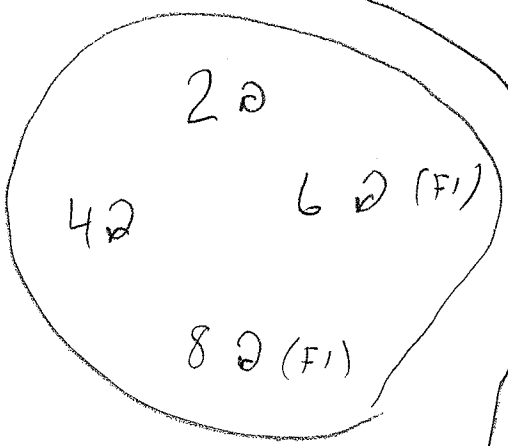


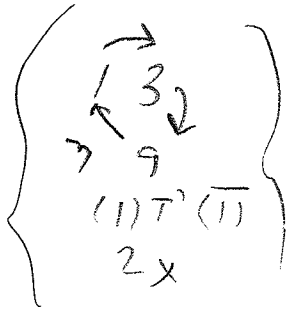




Move (1) T' (1)



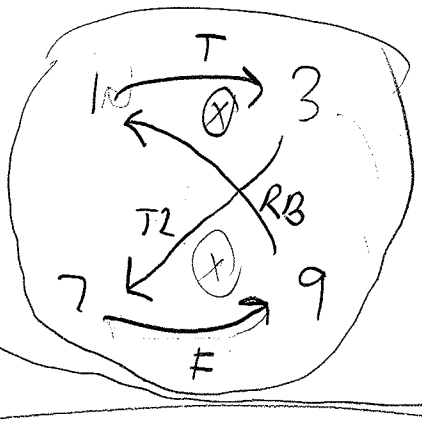


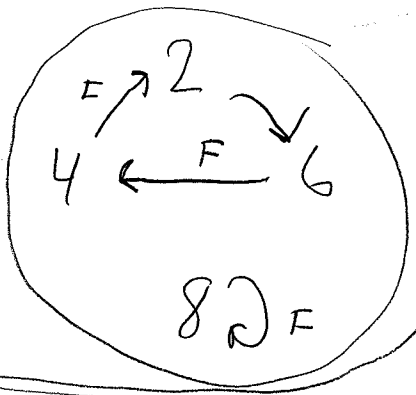


Permutation 2

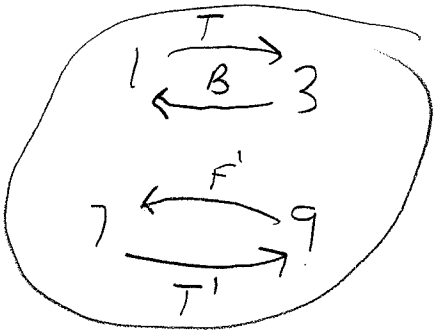
1 2 3
4 5 6
7 8 9

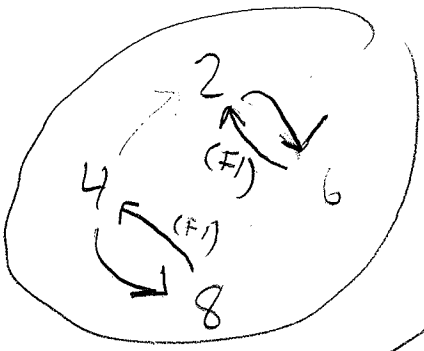
Move (2) (RBT'B') T (BTB'R') $\overline{(2)}$



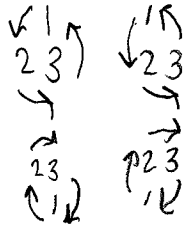


Move (2) T2 $\overline{(2)}$

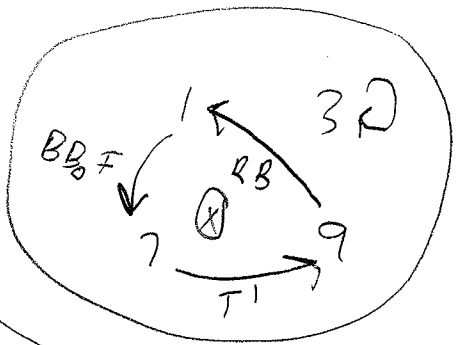


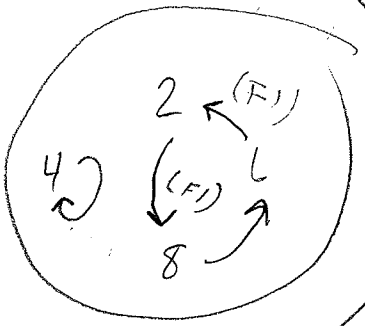


4x (2) T2 $\overline{(2)}$



Move (2) T' $\overline{(2)}$

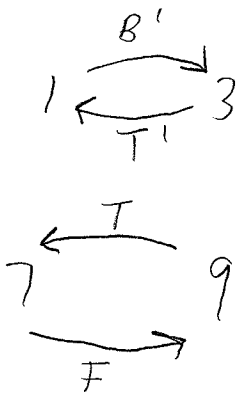


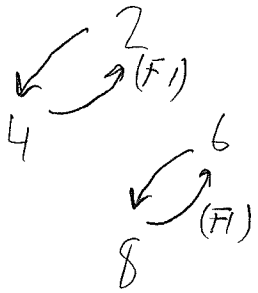


Permutation 2i

1 2 3
4 6
7 8 9

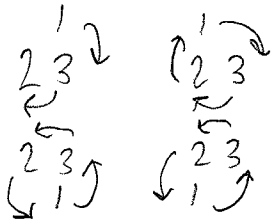
(L' B' T B) T2 (B' T' B L)



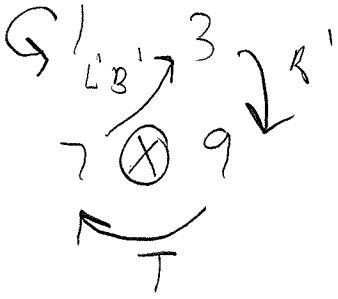


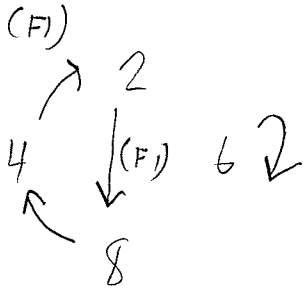
(2i) T2 (2i)

4x



(2i) T (2i)





(2i) T' (2i)