

两组 F2L 还原手法，源自 CUBELOOP ， 仿冒必究 整理：迷途小羊

注意：setup：制作手法， solve：还原手法，右下角标号为步数

(1) L' (R U R') L - group

1  0/5 L' R U R' L Setup: F' L F R L' U' R' Solve: L' (R U R') L	2  0/9 L' R U R' L U' L' U' L Setup: L' F R' F' R2 U' R' L U' Solve: L' (R U R') L U' (L' U' L)	3  0/6 L' R U R' U L Setup: L' U' R U' R' L Solve: L' (R U R') U L
4  0/8 L' R U R' L2 F' L' F Setup: R L2 B2 L B2 U' R' L Solve: L' (R U R') L2 F' L' F	5  0/9 L' R U R' L U L' U2 L Setup: L' U' L U2 R L' U' R' L Solve: L' (R U R') L U (L' U2 L)	6  0/8 L' R U R' L F U F' Setup: F U' F' R L' U' R' L Solve: L' (R U R') L (F U F')
7  0/9 L' R U R' L U' F U F' Setup: F U' F' U R L' U' R' L Solve: L' (R U R') L U' (F U F')	8  0/9 L' R U R' L U2 F U F' Setup: F' U' F2 R' U' F' U R U Solve: L' (R U R') L U2 (F U F')	9  0/9 L' R U R' L U F U F' Setup: R U2 L' U2 L F U F' R' Solve: L' (R U R') L U (F U F')
10  0/8 L' R U R' L F U2 F' Setup: F U2 F' R L' U' R' L Solve: L' (R U R') L (F U2 F')	11  0/9 L' R U R' L U' F U2 F' Setup: R F U F' R2 F R U2 F' Solve: L' (R U R') L U' (F U2 F')	12  0/9 L' R U R' L U F U' F' Setup: R' F R2 U' R' L F L' F' Solve: L' (R U R') L U (F U' F')

(2) L' (R U R') U2 L - group

13  0/10 L' R U R' U2 L U' L' U' L	14  0/10 L' R U R' U2 L U2 L' U' L	15  0/10 L' R U R' U2 L U L' U' L
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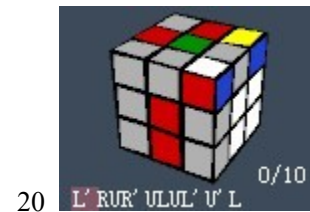
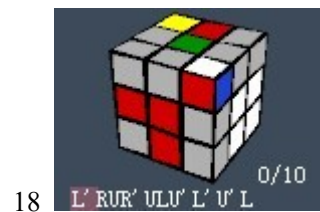
Setup: F' R' F' R F L F' L' F U Setup: F U F' R U2 F U F' R' Setup: L' U L2 F' L' F R U' R'
 Solve: L' (RUR')U2(LU'L) U' L Solve: L' (RUR')U2LU2 (L'U'L) Solve: L' (RUR') U2L U (L'U'L)



Setup: F' L F L2 U2 R U' R' L'
 Solve: L' (RUR') U2 L2 (F'L'F)

Setup: F2 R' F2 R U L' U2 L
 Solve: L' (RUR') U2LU2 (L'UL)

(3) L' (R U R') U L - group



Setup: L' U' R' U L U' R2 U' R' Setup: R U L2 U R' U' L U2 L Setup: R U' R2 F L F' L' F' R
 Solve: L' (RUR') U (LU'L) U' L Solve: L' (RUR') UL U2 (L'U'L) Solve: L' (RUR') U L U (L'U'L)



Setup: L' U2 L F U F' R U' R' Setup: F2 R' F2 R F' U2 F U Setup: F2U2R' F2 RFU2 F2 U
 Solve: L' (RUR') U L (FUF') Solve: L' (RUR') U L U' (FUF') Solve: L' (RUR') UL U2 (FUF')



Setup: F U R' F' R U L' U2 L
 Solve: L' (RUR') U L (FU2F')

Setup: L' U' R U' R' L
 Solve: L' (R U R') U L

(4) L' (R U R') U' L - group



Setup: L F' L2 U L F R U2 R' Setup: L F2 L' F2 U' R U2 R' Setup: L' U' L2 F2 L' F2 U' R U2 R'
 Solve: L' (RUR') U' LU2 (L'U'L) Solve: L' (RUR') U' L2 (F'L'F) Solve: L' (RUR') U' (LUL') U2 L



Setup: L' U' R U' R' L
 Solve: L' (R U R') U L

(5) (R' F R F') - group



Setup: L' U L F' L' U L F
 Solve: [U'] (R'FRF') (L' U' L)

Setup: L' U R L U R' F' U F
 Solve: [U'] (R'FRF') U' (L'U'L)

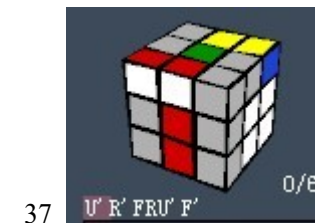
Setup: F U2 R U R2 F' R U
 Solve: [U'] (R'FRF') U2 (L'U'L)



Setup: L' U' R L U R' F' U F
 Solve: [U'] (R'FRF') U' (L'UL)

Setup: F2 L' U2 L U F2 U F2
 Solve: [U'] (R'FRF') U' (FUF')

Setup: F U2 R' U' R' F' R U R
 Solve: [U'] (R'FRF') U2 (FUF')



Setup: F U' F2 L' U L U' F
 Solve: [U'] (R'FRF') U (FUF')

Setup: F U R' F' R U
 Solve: [U'] (R'FR(F'))((F)U'F')

Setup: F U2 R' F' R U
 Solve: [U'] (R'FR(F'))((F)U2F')



Setup: L F' L2 U L U' F
 Solve: [U'] (R'FRF') U2 (FUF')