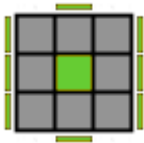
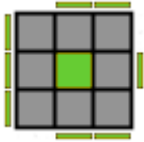
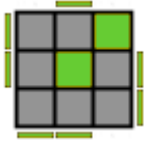


超顺手OLL (司晨启)

编号	CASE	公式
1		$R\ U2\ R2\ F\ R\ F'\ U2\ R'\ F\ R\ F'$ $R\ U2\ (R2\ F\ R\ F')\ U2\ (R'\ F\ R\ F')$
2		$F\ (R\ U\ R'\ U')\ F'\ f\ (R\ U\ R'\ U')\ f'$
3		$f\ (R\ U\ R'\ U')\ f'\ U'\ F\ (R\ U\ R'\ U')\ F'$ $(y)\ r'R2\ U\ R'\ U\ r\ U2\ r'\ U\ M'$
4		$f\ (R\ U\ R'\ U')\ f'U\ F\ (R\ U\ R'\ U')\ F'$ $(y')\ r\ R2\ U'\ R\ U'\ r'\ U2\ r\ U'\ M$

5



$r' R U (R U R' U') r (R^2 F R F')$

6



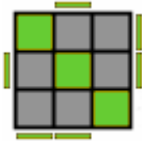
$F R U R' U (y') R' U^2 (R' F R F')$

$(y') R U^2 (R^2 F R F') U^2 M' U R U' r'$

$(y^2) r U R' U R U^2 r^2 U' R r' R' U^2 r$

$R U R' U (R' F R F') U^2 (R' F R F')$

7



$(y^2) R U R' U (R' F R F') U^2 (R' F R F')$

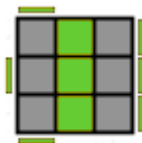
$F (R' F' R^2) r' U R U' R' U' M'$

8



$R U^2 R^2 U' R U' R' U^2 (y') I U I'$

9



$(R' \underline{U}' R \underline{U}') (R' U) y' (R' U R B)$

$R U R' U R U' (y) R U' R' F'$

10



$f (R U R' U')^2 f'$

$(y^2) F (U R \underline{U}' R')^2 F'$

11



$(r' U' r) (U' R' U R)^2 (r' U r)$

12



$F (R U R' U')^2 F'$

$(y^2) f (U R U' R')^2 f'$

13



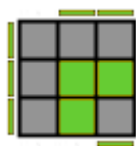
$(R' U') x (R' U R U')^2 x' U R$

14



$R B' R^2 F R^2 B R^2 F' R$

15



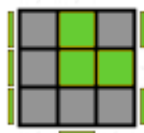
$(r' U) (r^2 U' r'^2 U' r^2) U r'$

16



$r' U' (R U' R' U) (R U' R' U^2) r$

17



$r U (R' U R U') (R' U R U^2) r'$

18



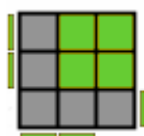
$(R U R' U') (R' F R^2) (U R' U') F$

19



$(R U R' U) (R' F R F) (R U' U' R')$

20



$(r U' U') (R' U' R U' r')$

$(y^2 z) u R^2 U' R' U R' u'$

21



$r' U^2 R U R' U r$

$(y) B' R^2 F R F' R B$

22



$r U R' U R U' U' r'$

23



$r' U' R U' R' U' U' r$

24



$(y')(r R^2 U') (R U' R' U^2 R U' R) r'$

$F (R U R' U') F' U F (R U R' U') F'$

25



$(y^2) r' (R^2 U R' U) (R U' U' R' U) M$

$(r U R' U) (R' F R F') (R U' U' r')$

26



$(R' F R U R' F' R) (F U' F')$

27



$f (R U R^2 U' R' U R U') f'$

28



$(r U r') (R U R' U') L F' L'$

29



$(l' U' l) (L' U' L U) (R' F R)$

30



$(r' R U) (R U R' U') (r^2 R'^2 U) (R U' r')$

31



$(R U' U') (R'^2 F R F') (R U' U' R')$

32



$F (R' F' R U R U' R')$

33



$R U R' U R U' R' U' R' F R F'$

34



$(R' U' R U' R' U R) U (I U' R' U)$

35



$(R U) B' U' (R' U R B R')$

$S (R U R' U') (R' F R f')$

36



$R' U' F (U R U') (R' F' R)$

37



$f (R U R' U') f'$

$(y^2) F (U R U' R)' F$

38



$R' U' F R' F' R U R$

$(y') R' U' (y') R' U R B$

39



$(R U R' U') (R U' R' F U' F) (R U R')$

40



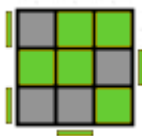
$f (R U) (R^2 U' R' U) (R^2 U' R') f$

41



$(R U R' U) (R U' U') (R' F) (R U R' U') F$

42



$R' U^2 (R U R' U) R^2 (y) (R U R' U') F'$

$x (R' U R U')^2 x' (R U R' U') R U R'$

43



$(R' F R U R' U' F') U R$

44



$L F' (L' U' L U) F U' L'$

45



$(R' U') (R' F R F') U R$

46



$(R U R' U') (y') r' U' R U M'$

$(R U) (R^2 U') (R' F R U R U') F'$

$(R U R' U') (x) D' R' U R (U' D)$

47



$F (R U R' U') F'$

$(y^2) f (U R U' R') f'$

48



$(R U R' U') (R' F R F')$

49



$(R U' U') (R'^2 U') (R^2 U' R'^2) U^2 R$

50



$(y) F (R U R' U')^3 F'$

$R U R' U R U' R' U R U^2 R'$

$R' U' R U' R' U R U' R' U^2 R$

51



$(R U R' U) (R U' U' R')$

$(y') R' U^2 R U R' U R$

52



$(R U' U') (R' U' R U' R')$

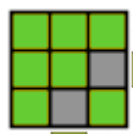
$(y') R' U' R U' R' U^2 R$

53



$(R U R' U') (r R' U R U' r')$

54



$(r U R' U') M (U R U' R')$

$(y^2) M' U M U^2 M' U M$

55



$R U R' U R U^2 R^2 U' R U' R' U^2 R$

$(R^2 D) (R' U^2) (R D') (R' U^2 R')$

$(y) (R U R' U') (R U' R' U^2)^2 R U R'$

56

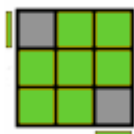


$(x) L U R' U' L' U R U'$

$(x) U R U' L U R' U' r'$

$r U R' U' r' F R F'$

57



$(x) U' L U R' U' L' U I$

$(y' x) U R' U' L U R U' r'$

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