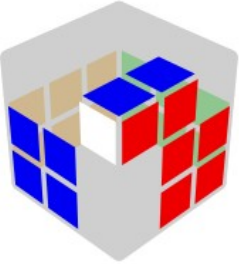
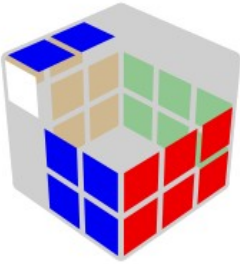
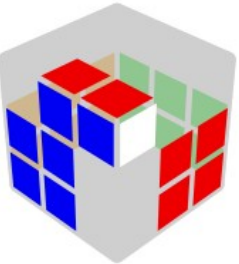
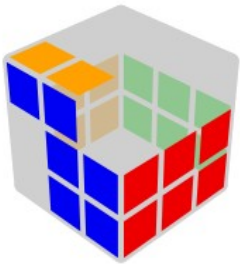
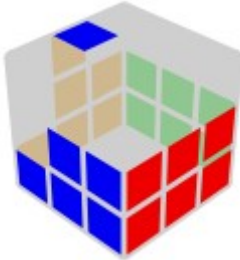
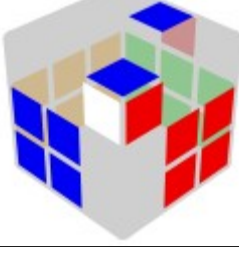
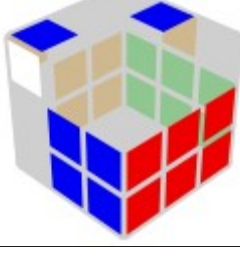
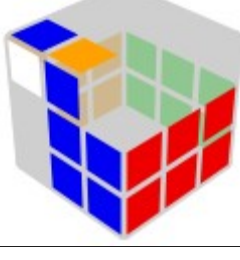
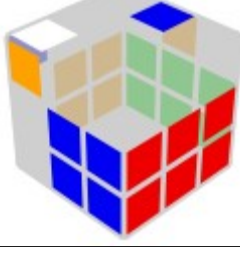


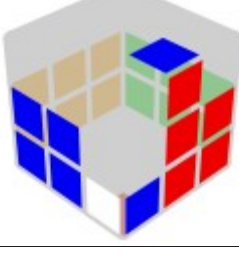
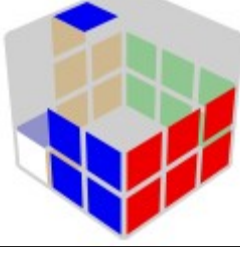
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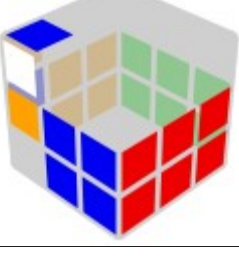
	CASE	正槽FR	CASE
1		URU' R'	
2		rUR' U' M	
3		RUR'	
4		Ur' R2U' R' U M'	
5		URU' R' U' F' UF	

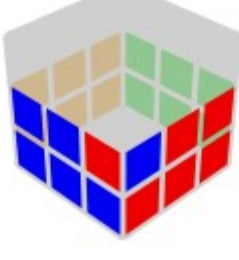
6		$\begin{array}{c} U' F' RUR' U' \\ R' FR \end{array}$	
7		$\begin{array}{c} RU' R' U' RUR \\ ' U2RU' R' \end{array}$	
8		$\begin{array}{c} RU' R' URU2' \\ R' URU' R' \end{array}$	
9		$\begin{array}{c} rU' r' U2rUr' \\ ' RUR' \end{array}$	
10		$\begin{array}{c} RU' R' rU' r' \\ U2rUr' \end{array}$	
11		$\begin{array}{c} U' RUR' U2RU \\ ' R' \end{array}$	

12		$U' rU' R' URU$ r'	
13		$U' RU2R' U2R$ $U' R'$	
14		$r' U2R2UR2'$ Ur	
15		$UrUR' U' R2r$ $' U' R'$	
16		$U' RUR' URUR$ $,$	
17		$RU' R' UR' FR$ $F' RU' R'$	

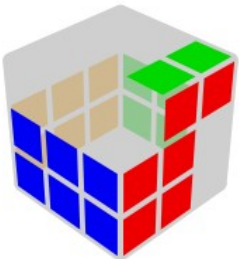
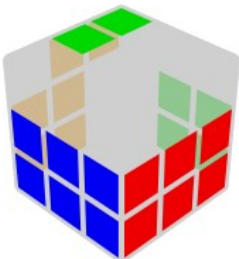
18		$\begin{array}{c} U' RU' R' URU \\ R' \end{array}$	
19		$\begin{array}{c} UR' FRF' URU \\ R' \end{array}$	
20		$\begin{array}{c} UM' URU' r' U \\ 'RUR' \end{array}$	
21		$\begin{array}{c} RU2' R' U' RU \\ R' \end{array}$	
22		$\begin{array}{c} R' FRF' RU' R \\ 'URU' R' \end{array}$	
23		$\begin{array}{c} URU2' R' URU \\ 'R' \end{array}$	

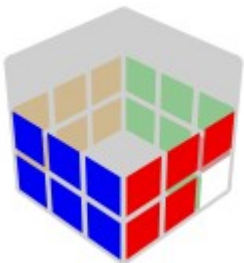
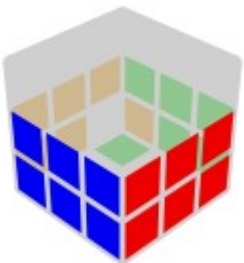
24		$\begin{array}{l} U' RU' R2' FR \\ F' RU' R' \end{array}$	
25		$RU' R' U2RUR$	
26		$rU' r' U2rUr$	
27		$\begin{array}{l} U2R2U2' R' U \\ ' RU' R2' \end{array}$	
28		$\begin{array}{l} U' RUR2' FRF \\ ' RU' R' \end{array}$	
29		$RU' R' URU' R$	

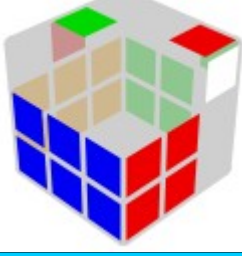
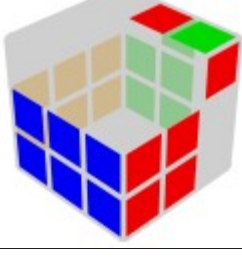
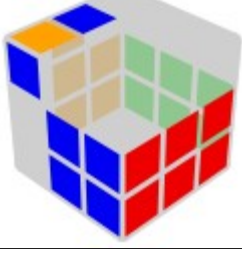
30		$RUR' U' FR' F$ $' R$	
31		$R' FRF' URU'$ R'	
32		$RUR' U' RUR'$	
33		$U' RU' R' U2R$ $U' R'$	
34		$URUR' U2RUR$	
35		$UM' URU' r' R$ $U' R'$	

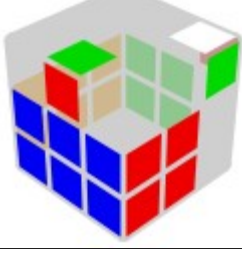
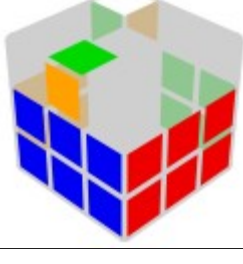
36		$\begin{array}{c} U2R' FRF' U2 \\ RUR' \end{array}$	
37		$\begin{array}{c} U' 1FU' RU1' \\ UR' \end{array}$	
38		$\begin{array}{c} R' U2R2UR2' \\ UR \end{array}$	
39		$\begin{array}{c} U' R' FRF' RU \\ 'R' \end{array}$	
40		$(URU' R') 3$	
41		$\begin{array}{c} R' FRF' RU' R \\ 'URU' R' U2R \\ U' R' \end{array}$	

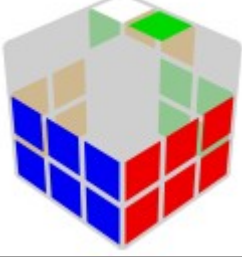
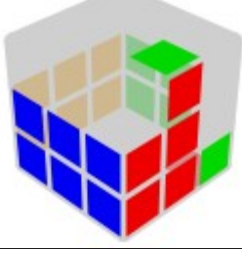
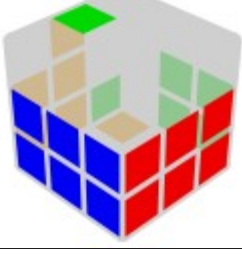
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反槽FL	CASE	倒槽BR	CASE
U' L' UL		U' R' UR	
F' rUr'		r' U' RUM'	
L' U' L		R' U' R	
U' 1L2' ULU' M'		U' rR2' URU' M	
U' L' ULF' rU r'		r' U' rU2r' U 'rU2r' Ur	

$\begin{array}{c} rUr' U' r' Fr \\ F' \end{array}$		$\begin{array}{c} RURURU' R' U \\ ' R' \end{array}$	
$\begin{array}{c} L' ULUL' U' L \\ U2' L' UL \end{array}$		$\begin{array}{c} R' URUR' U' R \\ U2R' UR \end{array}$	
$\begin{array}{c} L' ULU' L' U2 \\ LU' L' UL \end{array}$		$\begin{array}{c} R' URU' R' U2 \\ RU' R' UR \end{array}$	
$\begin{array}{c} 1' U1U21' U' \\ 1L' U' L \end{array}$		$\begin{array}{c} r' UrU2r' U' \\ rR' U' R \end{array}$	
$\begin{array}{c} L' UL1' U1U2 \\ 1' U' 1 \end{array}$		$\begin{array}{c} R' URr' UrU2 \\ r' U' r \end{array}$	
$\begin{array}{c} UL' U' LU2L' \\ UL \end{array}$		$\begin{array}{c} UR' U' RU2R' \\ UR \end{array}$	

$U1' ULU' L' U_1'$		$Ur' URU' R' U_r'$	
$UL' U2' LU2L' UL'$		$UR' U2' RU2R' UR'$	
$U1UL' ULU' L' U' R' F' UrB'$		$UrUR' URU' R' U' r' U' FRF'$	
$U' 1' U' LUL2' 1UL'$		$U' r' U' RUR2' rUR'$	
$UL' U' LU' L' U' L'$		$UR' U' RU' R' U' R'$	
$L' ULU' LF' L' FL' UL'$		$R' URU' 1U' R' U1' UR'$	

$\begin{array}{c} UL' ULU' L' U \\ ' L \end{array}$		$\begin{array}{c} UR' URU' R' U \\ ' R \end{array}$	
$\begin{array}{c} L' U2LU' L' U \\ ' LU' L' UL \end{array}$		$\begin{array}{c} R' U2RU' R' U \\ ' RU' R' UR \end{array}$	
$\begin{array}{c} U' 1' U' LU' L \\ ' U21U' L' U' \\ L \end{array}$		$\begin{array}{c} U' r' U' RU' R \\ ' U2rU' R' U' \\ R \end{array}$	
$\begin{array}{c} L' U2LUL' U' \\ L \end{array}$		$\begin{array}{c} R' U2RUR' U' \\ R \end{array}$	
$\begin{array}{c} LF' L' FL' UL \\ U' L' UL \end{array}$		$\begin{array}{c} RB' R' BR' UR \\ U' R' UR \end{array}$	
$\begin{array}{c} U' L' U2LU' L \\ ' UL \end{array}$		$\begin{array}{c} U' R' U2RU' R \\ ' UR \end{array}$	

$\begin{array}{l} UL' UL2' F' L \\ ' FL' UL \end{array}$		$\begin{array}{l} UR' UR2B' R' \\ BR' UR \end{array}$	
$\begin{array}{l} L' ULU2' L' U \\ ' L \end{array}$		$\begin{array}{l} R' URU2' R' U \\ ' R \end{array}$	
$FRU2R' F'$		$\begin{array}{l} r' UrU2' r' U \\ ' r \end{array}$	
$\begin{array}{l} U2R' U' RU' R \\ ' U2Rr' F' r \end{array}$		$\begin{array}{l} U2r' U' RU' R \\ ' U2rR' U' R \end{array}$	
$\begin{array}{l} U2r' U' RU' R \\ ' U2F' r \end{array}$		$\begin{array}{l} U2R' F' rU' L \\ ' U2B' 1 \end{array}$	
$L' ULU' L' UL$		$R' URU' R' UR$	

$\begin{array}{c} L' U2r' ULU' \\ r \end{array}$		$\begin{array}{c} R' U2R' FRF' \\ R \end{array}$	
$\begin{array}{c} rU' r' FrU' r \\ 'F \end{array}$		$\begin{array}{c} 1U' 1' B1U' 1 \\ 'B \end{array}$	
$\begin{array}{c} L' U' LUL' U' \\ L \end{array}$		$\begin{array}{c} R' U' RUR' U' \\ R \end{array}$	
$\begin{array}{c} UL' ULU2' L' \\ UL \end{array}$		$\begin{array}{c} UR' URU2R' U \\ R \end{array}$	
$\begin{array}{c} U' L' U' LU2L \\ 'U' L \end{array}$		$\begin{array}{c} U' R' U' RU2R \\ 'U' R \end{array}$	
$\begin{array}{c} U' M' U' L' U1 \\ L' UL \end{array}$		$\begin{array}{c} U2R' U' Rr' U \\ 'RUM' \end{array}$	

$U' L' U L U L' U$ $' L U L' U' L$		$U' r' U r U r' U$ $' r U R' U' R$	
$U r' F' U L' U'$ $L F' r$		$U L' B' U R' U'$ $L U' R$	
$L U 2 L 2' U' L 2$ $U' L'$		$R U 2' R 2' U' R$ $2 U' R'$	
$U L F' L' F L' U$ L		$R' U R' F R F' R$	
$(U' L' U L) 3$		$(U' R' U R) 3$	
$L F' L' F L' U L$ $U' L' U L U 2' L$ $' U L$		$L U' R' U L' U 2$ $' R U 2 R' U 2 R U$ $2' R' U R$	

[e=f2l&cas](#)

错槽BL	记忆规律
ULU' L'	必背基本公式
U2r2B' r' Ur	必背基本公式
LUL'	必背基本公式
U1' L2U' L' U M	必背基本公式
1U1' U21U1' U21U' 1'	必背基本公式

$\begin{array}{c} L' U' L' U' L' \\ ULUL \end{array}$	必背基本公式
$\begin{array}{c} LU' L' U' LUL \\ ' U2LU' L' \end{array}$	
$\begin{array}{c} LU' L' ULU2' \\ L' ULU' L' \end{array}$	
$\begin{array}{c} 1U' 1' U21U1 \\ ' LUL' \end{array}$	
$\begin{array}{c} LU' L' 1U' 1' \\ U21U1' \end{array}$	
$\begin{array}{c} U' LUL' U2' L \\ U' L' \end{array}$	

$\begin{array}{c} U' \ 1U' \ L' \ ULU \\ 1' \end{array}$	
$\begin{array}{c} U' \ LU2L' \ U2' \\ LU' \ L' \end{array}$	
$\begin{array}{c} 1' \ U2L2UL2' \\ U1 \end{array}$	这一组看看就好， 藏角变成第12组公式更顺手
$\begin{array}{c} U1UL' \ U' \ L21 \\ ' \ U' \ L' \end{array}$	
$\begin{array}{c} U' \ LUL' \ ULUL \\ , \end{array}$	转化为基本型再处理！
$\begin{array}{c} UL' \ ULU' \ L' \ U \\ ' \ L \end{array}$	必背公式！都还是很顺手的！

$\begin{array}{c} U' LU' L' ULU \\ L' \end{array}$	原41F2L基础类型！
$\begin{array}{c} LU2' L' ULUL \\ ' ULU' L' \end{array}$	很好背的几个，公式也很不错！
$\begin{array}{c} U' rUR' URU2 \\ ' r' U' LUL' \end{array}$	必背公式！都还是很顺手的！
$\begin{array}{c} LU2' L' U' LU \\ L' \end{array}$	原41F2L基础类型！
$\begin{array}{c} r' ULU' rU' L \\ ' ULU' L' \end{array}$	很好背的几个，公式也很不错！
$\begin{array}{c} ULU2L' ULU' \\ L' \end{array}$	基础藏棱公式

$U' L U' L^2 B L B$ $' L U' L'$	相比转体处理，差不多，公式很不错
$L U' L' U^2 L U L$	
$1 U' 1' U^2 1 U 1$	
$U L U' L' U' L U$ $' L' U L U' L'$	
$U^2 r U R' U R U^2$ $' B r'$	
$L U' L' U L U' L$	

$\begin{array}{c} LU2' LF' L' F \\ L' \end{array}$	
$\begin{array}{c} r' UrB' ULU' \\ L' \end{array}$	
$LUL' U' LUL'$	
$\begin{array}{c} U' LU' L' U2L \\ U' L' \end{array}$	
$ULUL' U2LUL$	
$\begin{array}{c} U2LUL' 1UL' \\ U' M' \end{array}$	

$U1U'1'U'1U$ $1'U'LUL'$	
$U'rBU'LUr'$ UL'	
$L'U2L2UL2'$ UL	
$LU'LF'L'FL$ $,$	
$(ULU'L')3$	
$r'ULU'rU2L$ $'U2LU2'L'U$ $2LU'L'$	