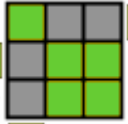
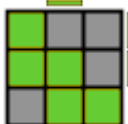
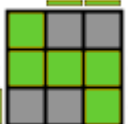
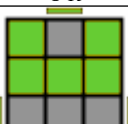
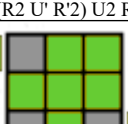
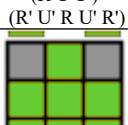
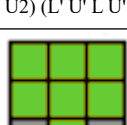


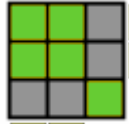
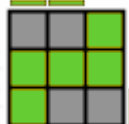
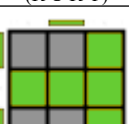
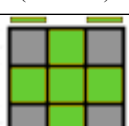
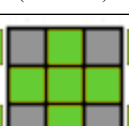
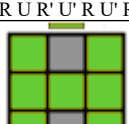
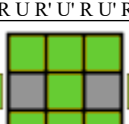
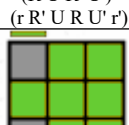
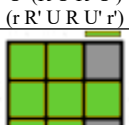
双向 OLL 手法

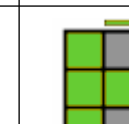
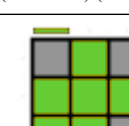
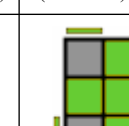
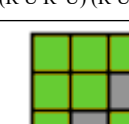
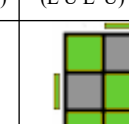
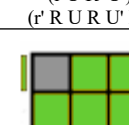
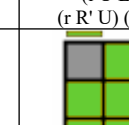
(R U) B' (R B R'2) U' (R' F R F')	U' (R U) B' (R B R'2) U' (R' F R F')
f (R U R' U') y x R' F (R U R' U') F'	F (U R' U' R') F' U' F (R U R' U') F'
(R U R' U') (R' F R F') U2 (R' F R F')	F (U R' U' F') U (F R2) (U R' U') F'
f (R U R' U')*2 f	F (U R' U' R')*2 F'
B' (R' U' R U')*2 B	I' B' (R' U' R U')*2 B I
(r' U2) (R U R' U') (R U R' U') r	x (R' U2) (L U L' U') (L U L') U R
(R U R') y (R' F R U') (R' F R)	(L' U' L U) (L F' L2 U' L U) F
(r U R' U') (R U' U' r)	(l U L' U') (L U' U' l')
r' (R2 U R' U') (R U' U' R' U' R') r	(r U R') (U R' F R F') (R U' U' r')
(r U r') (R U R' U') (r U' r')	(R B R') (L U L' U') (l U' l')

F (R U R' U') F' f (R U R' U') f	U2 F (R U R' U') F' f (R U R' U') f
(r' R U) (R U R' U') r (R'2 F R F')	F (U R' U' R'2 F') U' F (U R' U') F'
R' F (U R' U' R'2 F' R2) (U R' U' R)	U' R' F (U R' U' R'2 F' R2) (U R' U' R)
F (R U R' U') (R F') (r U R' U' r')	U' F (R U R' U') (R F') (r U R' U' r')
(l U') (l'2 U) (l2 U l'2) U' l	(L F' L') (r' U) (r2 U) (r2 U' r)
(r U' U') (R' U') (R U R' U') (R U' r')	x' (R U' U') (L' U' L U) (L' U' L) U' R'
(r U' U') (R' U' R U' r')	(l U' U') (L' U' L U' l')
(r' U' R U') (R' U2 r)	(R' F') (L F' L') (F2 R)
(R' F R U R' F' R) (F U' F')	(r' U) (r U r' d') f (R U' R)
(r' U' r') (R' U' R U) (r' U r)	(R' F' R) (L' U' L U) (R' F R)

f (R U R' U') f U' F (R U R' U') F'	F (U R' U' R') F' U F (R U R' U') F'
F (R U R') (U y') (R' U2) (R' F R F')	F (R' F' R) (U R' U' R' U) F (R U R' U') F'
(R' U' R U') (R' U) y' (R' U R B)	(L' U' L) U' (r' F U' F) U r
F (R U R' U')*2 F'	f (U R' U' R')*2 f
(r' U) (r2 U') (r2 U' r2) U r'	(R' F) (R2 B') (R2 F') (R2 B R')
(R U R' U') (R' F R2) (U R' U') F'	(L' U' L) y' (L F' L U) (r U r')
(r' U2) (R U R' U') r	(l' U2) (L U L' U') l
(r R'2 U' R U') (R' U2 R U' R) r'	(F R U) (R'2 F R) y' (R'2 U R U' U' R')
F (U R' U' R2 F') (R U R' U' R')	f (R U R2 U' R' U' R U') f
(r' R U) (R U R' U') (r2 R'2 U) (R U' r')	

 (R U'U') (R'2 F R F') (R U'U' R')	 (L U'U') (L' r' U) (L U' r) (U'U' L')
 (R' U' R U' R' U) (R U' U' R' U)	 (L' U') (L U' L' U L U r U' r' F)
 f (R U R' U') f'	 F (U R U' R') F'
 f (R U) (R2 U' R' U) (R2 U' R') f'	 F U (R U'U' R' U')*2 F'
 (R' F R U R' U' F') U R	 (r' U) (r U r' F' U' F) r
 (R' U' R U) y (r U R' U' R) r'	 (R U) (R2 U') (R' F R U R U') F'
 (R U'U') (R'2 U') (R2 U' R'2) U2 R	 (L' U2) (L2 U) (L'2 U L2 U2 L'2)
 (R U'U') (R' U' R U' R')	 (L U2) (L' U' L U' L')
 (R2 D') (R U'U') (R' D) (R U'U' R)	 (R2 D) (R' U2) (R D') (R' U2 R')

 F (R U' R' U' R U R') F'	 x (U r U') (r' F') (r U r' U')
 (R U) B' U' (R' U R B R')	 L U F' (U' L' U) (r U r')
 F' (U' L' U L) F	 B' (U' R' U R B)
 (R U' R' U2 R U) y (R U' R' U') F'	 (R U R' U) (R U'U') (R' F) (R U R' U') F'
 (r U' r' U' r) y (R U R' f)	 (R B' R' U' R U) B U' R'
 F (R U R' U') F'	 f (U R U' R') f'
 (R U'U' R' U') (R U R' U' R U' R')	 U' (R U'U' R' U') (R U R' U' R U' R')
 (R U R' U') (r R' U R U' r')	 U' (R U R' U') (r R' U R U' r')
 (r U R' U') (r' F R F')	 (R' F') (r U R U') (r' F)

 (R U R' U) (R U' R' U') (R' F R F')	 (L U L' U) (L U' r' F') (L' U L U')
 R' U' F (U R U') (R' F' R)	 (r' F' U F) (r U' r' U' r)
 (R U R' U') (R U' R' F' U' F) (R U R')	 U' (R' F R F') (R U'U' R' U') (F' U' F)
 (R' U R U'U' R' U' F' U) F (U R)	 (R' U' R U' R' U2 R) F (R U R' U') F'
 (R' U') (R' F R F') U R	 (r' F') (L' U L U') F r
 (R U R' U') (R' F R F')	 (L' U' L U) (r U' r' F)
 (R U R' U) (R U'U' R')	 (L U L' U) (L U2 L')
 (r U R' U') (r' R U R U' R')	 (l U L' U') (r R' U) (L U' L')
 F' (r U R' U') (r' F R)	 x' (U' R U) (L' U') (R' U r)