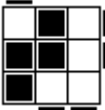
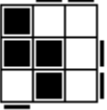
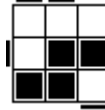
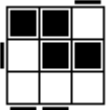
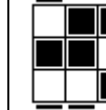
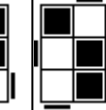
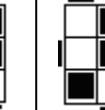
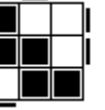
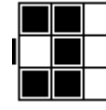
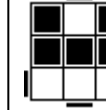
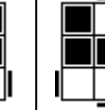


OLL 分组记忆表

1 POINT (8)								
	(R U'U')	(F R U R')	f(R U R')	f(R U R')	(R U R' U)	F (R U R')	(r' R U)(R	r'(R U)
	(R2' F R F')	U' F')	U')f'	U')y	x(R'	(R' F R	d)(R' U2)	U R' U' r)
	U2	(f R U R'	F(R U R'	F)(R U R'	F'U2)	(R' F	(R'2 F R	r2)(R2'U)
	(R' F R F')	U' f')	U')F'	U')F'	R' F R F'	R F')	F')	(R U') r'
3 LINE (8)								
	(R U'U')	F (R U	f (R U R'	R'U' R U'	(r U' r'	R' F R U	(r U r)'	(r' U' r)
	(R'2 U')	R'U')(R F')	U')2 f'	R' d	U')(r U r')	R' F'R	(R U	(R'U'R U)
	R U' R'U2	(r U		R' U I U	(F' U F)	(F U' F')	R' U')	(r' U r)
	(F R F')	R'U')r'					(r U' r')	
4 RIGHT (8)								
	(r' U2)	(r U'U')	L'B (L2 E')	R B'(R2 F)	B'(R' U'	F (R U R')	(R' U' R)	(R U
	(R U R'U')	(R' U' R U	(L2B')	(R2 B)	R U)2 B	U')2 F'	y' x' (R	R'U)(R'F
	(R U R'U)	R' U')	L2 F L'	R2 F' R			U')(R'F)	R F')
	r	(R U' r')					(R U R')	(RU'U'R')
5 BOX (8)								
	(r' U2)	(r U'U')	R U'U'R2'	F (R U'	(R U)(B'	(r' F U F)	f (R U	(B' U')
	(R U R'U)	(R' U' R	F R F'(R	R'U'R U)	U')(R' U R	(L F'	R' U')f'	(R' U R B)

	r	U' r')	U' <u>U</u> ' R')	(R' F')	B R')	L' U' r)		
6 CURVE (8)								
	r U	r' <u>U</u> ' R	r'(R2 U R')	(r R'2 <u>U</u> ' R)	(r U R' U')	(R2 U R'	R U' R'	(R'U RU'U'
	R' U R	U' R' U2 r	U)(R U' <u>U</u> '	U')(R' U2	(R r'2 F R	B')(RU')	U2 R U y	R' U')(F' U)
	U' <u>U</u> ' r'		R' U)	R U' R)r'	F')	(R2' U)	R <u>U</u> ' R' <u>U</u> '	(F U R)
			(r R')		(r R')	(R B R')	F'	
7 WHAT US (6)								
	R' <u>U</u> ' R U'	(R U R' U)		(R' <u>U</u> ')	(R' U' R U)		(r U' r' U'	(R' F R U
	R' U R U	(R <u>U</u> ' R' <u>U</u> ')		R' F R F	y(r U R'		r)y(R U R'	R' <u>U</u> ')
	I <u>U</u> ' R' U	(R' F R F')		(U R)	U')r' R		f')	(F' U R)