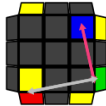






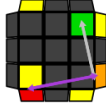




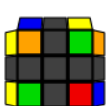
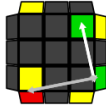




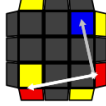
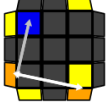


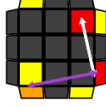
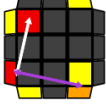





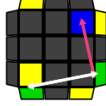
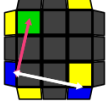






CMLL	Sune	Antisune	Bowtie (UFL, FUR, UBR: Look for slash or dipole, check third color to disambiguate)	H	T	U	Pi
L	 R U' L' U R' U' L	 F' r U r' U2 r' F2 r (2flip)	 y' R' U2 R' D' R U2 R' D R2	 y R U'2 R' sldg U'2 sldg (4flip), xrot sldgs	 y' sexy sldg (2flip)	 R'2 D' R U2 R' D R U2 R	 y' R U R' U F' R U2 R' U2 R' F R
F	 y R' F2 R2 U'2 R' F R U'2 R2 F2 R (4flip)	 y' R' F2 R2 U2 R' F' R U2 R'2 F2 R (4flip)	 F R U' R' U' R U R' F' (2flip) = half a Y perm	 y' R U R' U R U L' U R' U' L	 y2 F sexy R U' R' U' R U R' F' = Y perm with sexy inserted	 y2 R' F2 R U2 R U2 R' F2 R U2 R'	 R U2 R' U' R U R' U2 sldg (2flip)
R	 sldg' U2 R U2 R' (2flip)	 L' U R U' L U R'	 F R' F' R U R U' R' (2flip)		 y r' F' r U r U' r' F (2flip)	 y2 R2 D R' U2 R D' R' U2 R'	 y F R U' R' U' R U2 R' U' sexy F' (2flip)
B	 r' F2 r U2 r U' r' F (2flip)	 R U2 R' U2 R' F R F' (2flip)	 y' R' F' sexy R' F R2 U' R' U2 R		 R' U r U2 R2' F R F' r	 y' F R2 D R' U R D' R2' U' F' (2flip)	 R' F2 R U2 R U2 R' F2 U' R U' R'
Diag	 y2 R U R' U sldg R U2 R' (2flip) = sune with sldg inserted	 y R' U' R U' R' U sldg U R (2flip)	 R U'2 R2 F R F' R U2 R' (2flip)	 F sexy3 F'	 R' U R2 D r' U2 r D' R2' U' R	 y' F R U R' U' F' (2flip)	 y' R' U' sldg R U' R' U2 R (2flip)
Solved	 R U R' U R U2 R'	 y' R U2 R' U' R U' R'	 Sune U R' U' R U' R' U2 R	 R U2 R' U' sexy R U' R'	 R U2 R' U' R U' R2' U2' R U R' U R	 R' U' R U' R' U2 R2 U R' U R U2 R'	 F sexy2 F' (2flip)