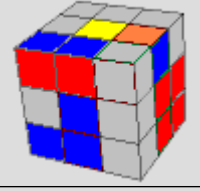
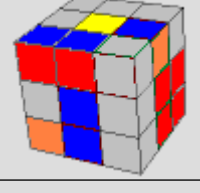
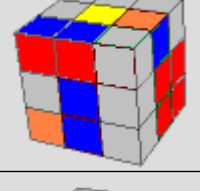
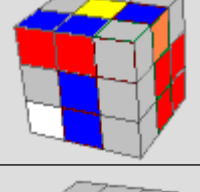
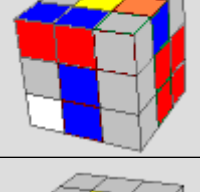
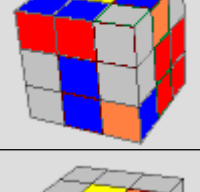
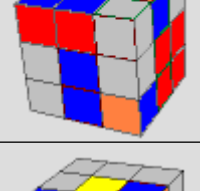
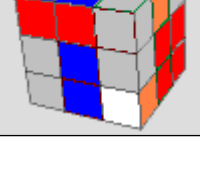
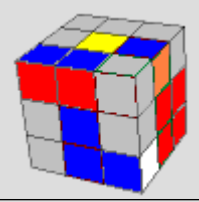
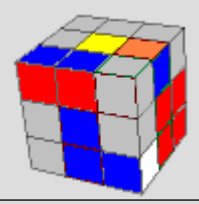
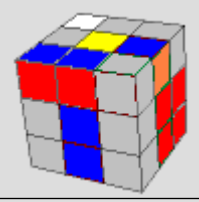
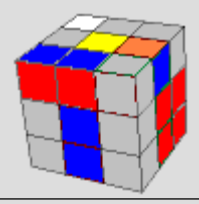
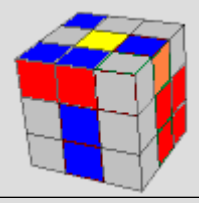
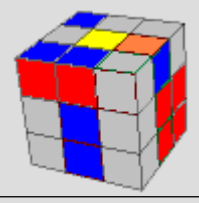
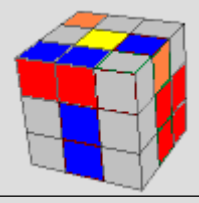
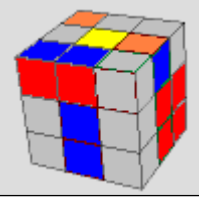
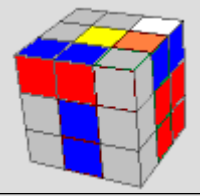
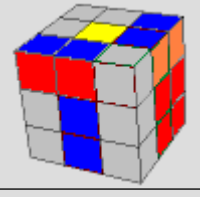
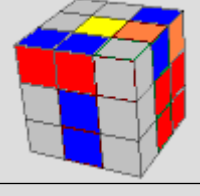
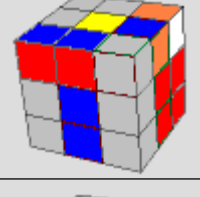
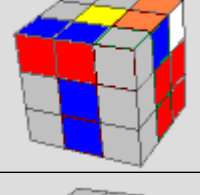
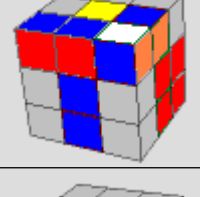
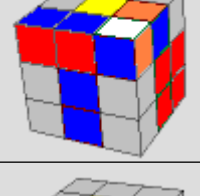
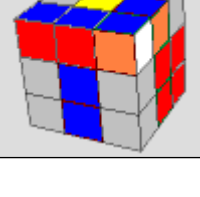


	$D' L' U^2 L D R U R'$
	$Uw' U^2 R U' R' Uw R U^2 R'$
	$U' L^2 U R U' R' L U^2 L$
	$L' U^2 R U R' L F U^2 F'$
	$L' U^2 R L' U R' U' L^2$
	$=R U^2 L' U R' L (u') R U R'$
	$R U^2 L' U R' L U' L' U' L$
	$U' R' F R F' Dw R U R'$
	$U' R' F R U' F' U L' U' L$

	$=R\ U'\ R'\ U\ D_w\ R\ U'\ R'$
	$U\ R\ L'\ U\ L\ U^2\ R'$
	$R\ U\ R'\ (u')\ R\ U\ R'\ (u)\ U^2\ R\ U\ R'$
	$R\ U'\ R'\ L'\ U\ L\ U^2\ L'\ U'\ L$
	$U'\ R'\ F\ R\ U^2\ F'$
	$L'\ U^2\ R\ U\ R'\ L\ U\ L'\ U^2\ L$
	$(R\ U'\ R')\ (u')\ (R\ U\ R')$
	$U'\ L'\ U'\ L\ U'\ R\ U^2\ R'$
	$U\ R\ U^2\ R'\ D_w\ L\ U'\ L'$

	$U^2 L' U^2 R U' R' L U' L' U L$
	$R B U' B' R' U L' U' L$
	$(R U' R') (L' U^2 L)$
	$U R U^2 R' D w' L U^2 L' U' L U^2 L'$
	$R U' R' U' L' U L U' L' U' L$
	$U R U^2 R' F R U^2 R' F'$
	$U' (R' F R F') (L' U' L)$
	$R U L' U' L U^2 R' (u') R U R'$
	$R U' R' U' L' U' L$

			$U' R' F R^2 U^2 R' F'$
			$(R U' R') U^2 L' U^2 L U' L' U L$
			$U D w' R U' R' (u) R U^2 R'$