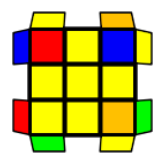
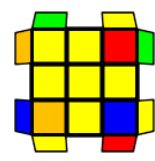
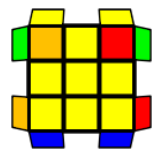
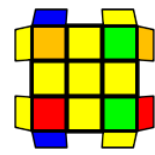
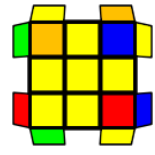
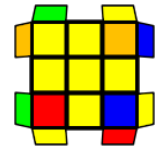
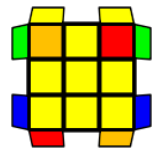
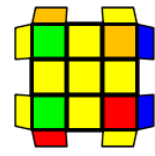
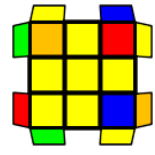
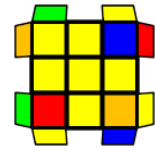
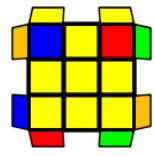
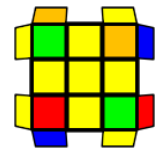
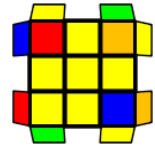
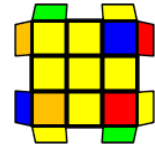
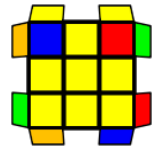
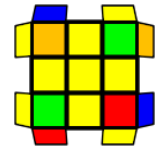
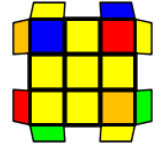
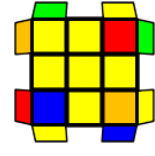
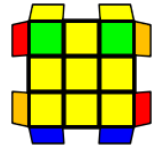
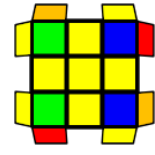
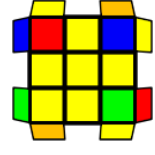
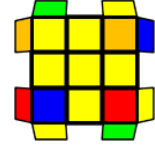
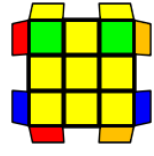
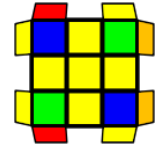
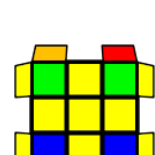
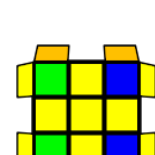
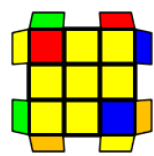
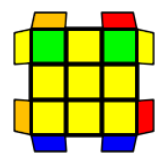
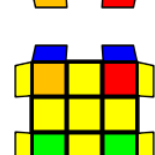
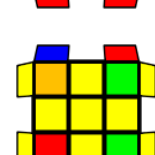
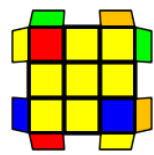
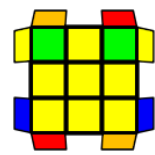
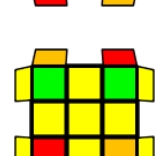
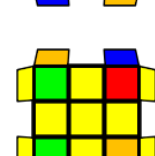
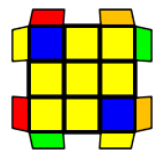
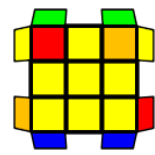
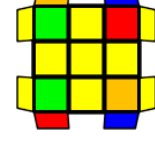
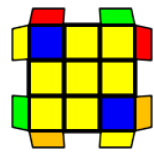
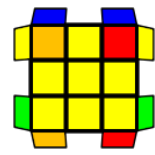
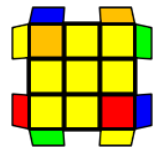
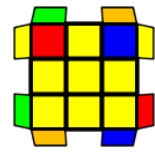
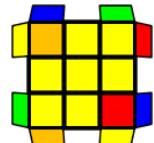
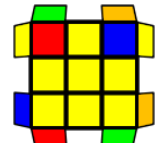


COLL

Arranged by Andy Klise of <http://www.kungfoomanchu.com>

	$y U' R U R' U R U^2 R'$ (JB)		$y R U^2 R' U' R U' R'$ (JB)		$R' U' R U' R' U^2 R^2 U R' U R U^2 R'$ (DC)		$R U^2 R^2 U' R^2 U' R^2 U^2 R$ (DC)
	$y U R U R' U L' U R U' L U^2 R'$ (JB)		$y U R' U' R U' L U' R' U L' U^2 R$ (JB)		$R' U^2 x R U' R' U B^2 U' R U x'$ (DC)		$R U D' R U R' D R^2 U' R' U' R^2 U^2 R$ (DC)
	$y U' R U' L' U R' U' L$ (JB)		$y U L' U R U' L U R'$ (JB)		$(U^2) R^2 D R' U^2 R D' R' U^2 R'$ (DC)		$R' F^2 R U^2 R U^2 R' F^2 U' R U' R'$ (DC)
	$y U' L' R U R' U' L U^2 R U^2 R'$ (JB)		$y U R^2 D R' U^2 R D' R^2 U' R U' R'$ (JB)		$R^2 D' R U^2 R' D R U^2 R$ (DC)		$(U') R' U^2 R U R' U R^2 U' L' U R' U' L$ (DC)
	$y U R U R' U R^2 D R' U^2 R D' R^2$ (JB)		$y U R U^2 R' U^2 L' U R U' R' L$ (JB)		$(U') R' U' R F R^2 D' R U R' D R^2 U' F'$ (DC)		$R U' L' U R' U L U L' U L$ (DC)
	$y U R^2 D' R U' R' D R U' R U R' U R$ (JB)		$y R' U' R U' R' U R' D' R U R' D R^2$ (JB)		$R' U^2 R F U' R' U' R U F'$ (DC)		$(U) F R^2 U' R^2 U R^2 U y L' R U^2 R'$ (DC)
	$R U R' U R U' R' U R U^2 R'$ (DC)		$(U) F (R U R' U') * 3 F'$ (DC)		$R U' L' U R' U' R U R' U' L U R U' R'$ (DC)		$(U') R U R' U R U^2 R' U' R U^2 R' U' R U' R'$ (DC)
	$F R U' R' U R U^2 R' U' R U R' U' F'$ (DC)		$R U R' U R U L' U R' U' L$ (DC)		$(U) L' U^2 R U' R' U^2 L R U' R'$ (DC)		$(U^2) F R U R' U' R U' R' U' R U R' F'$ (DC)
	$(U^2) F R U' R' U R U^2 R' U' R U R' U' F'$ (same as above) (DC)		$(U^2) R U R' U R U L' U R' U' L$ (same as above) (DC)		$(U') R U^2 R D R' U^2 R D' R^2$ (DC)		$R' U R U^2 L' R' U R U' L$ (DC)
					$(U^2) R' U^2 R' D' R U^2 R' D R^2$ (DC)		$R' U R^2 D r' U^2 r D' R^2 U' R$ (DC)
					$(U') x U R' U' L U R U' r'$ (DC)		$(U) l' U' L U R U' L' U x'$ (DC)
					$x U' L U R' U' L' U l$ (DC)		$(U') r U R' U' L' U R U' x'$ (DC)

Credits

Jason Baum (JB) - <http://jmbaum.110mb.com>
 Dan Cohen (DC) - <http://cube.danrcohen.com>
 Conrad Rider - <http://cube.crider.co.uk>
 And everyone else

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