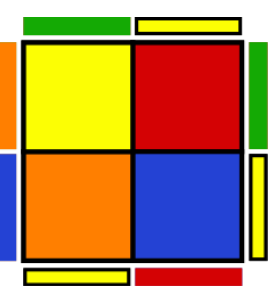
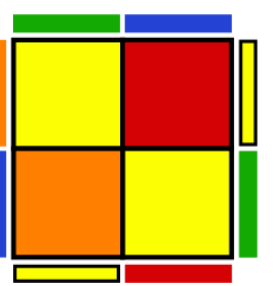
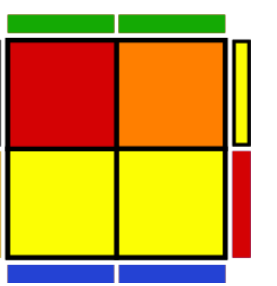
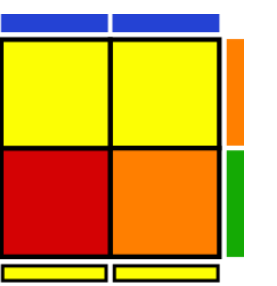
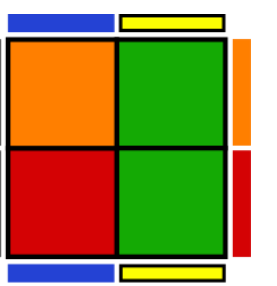
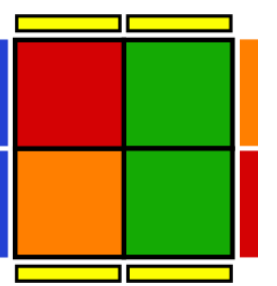
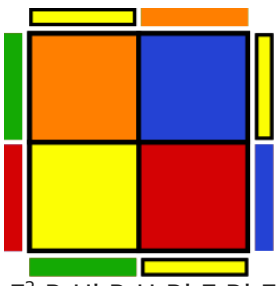
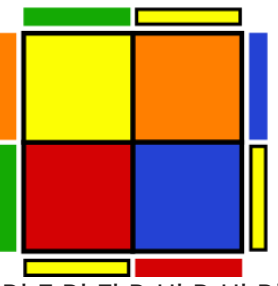
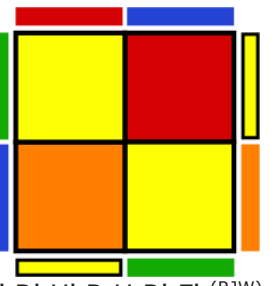
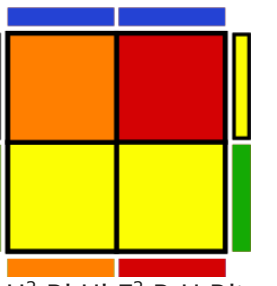

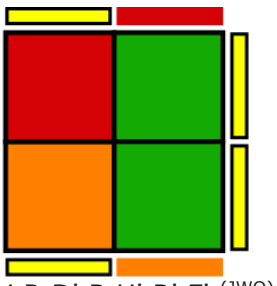
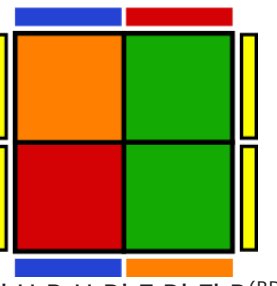
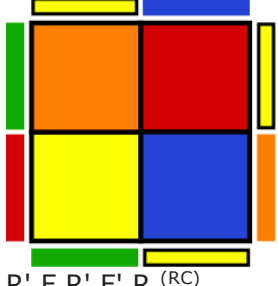

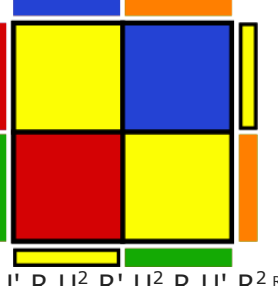
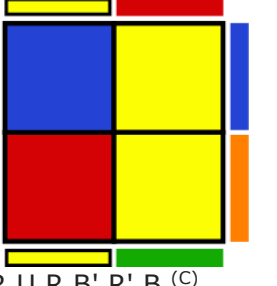
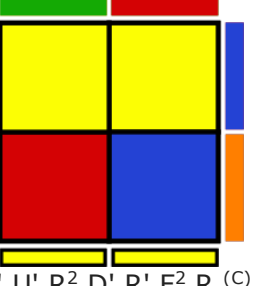
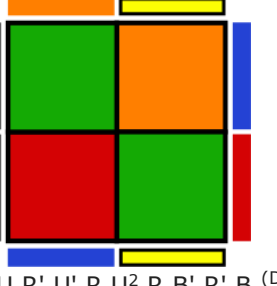
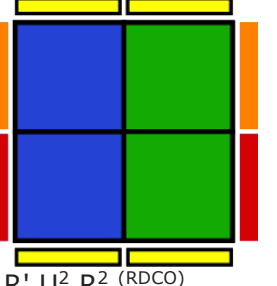
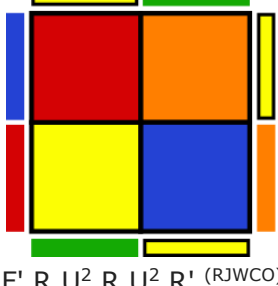
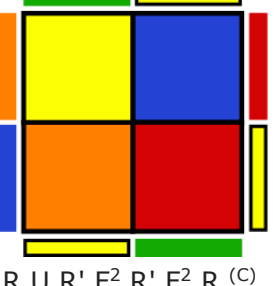
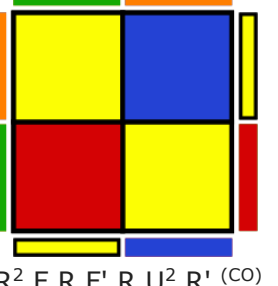
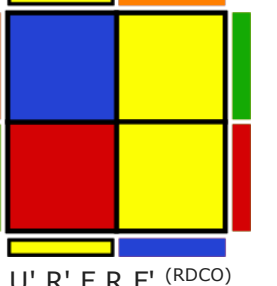
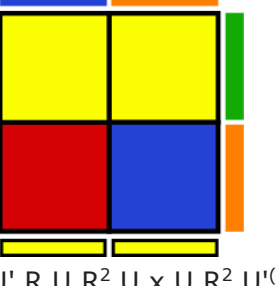
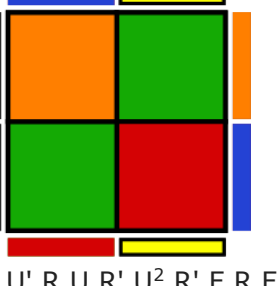
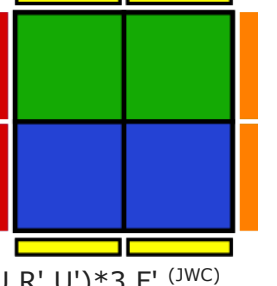
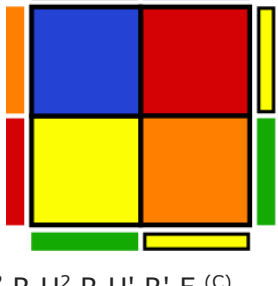

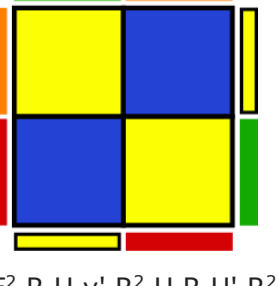
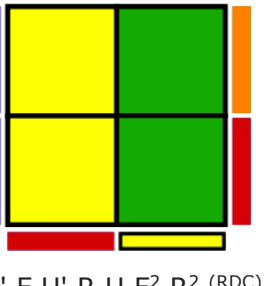

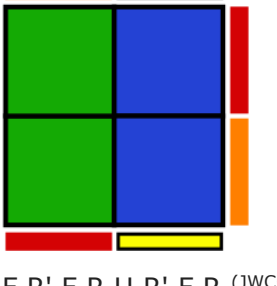
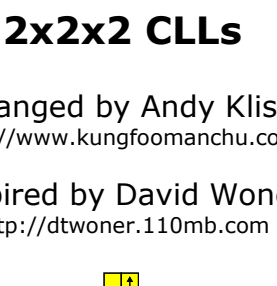


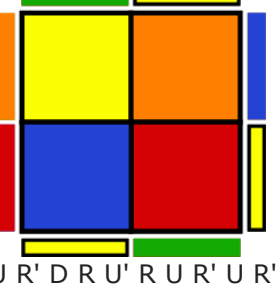
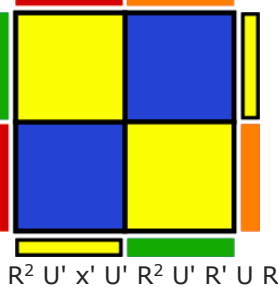
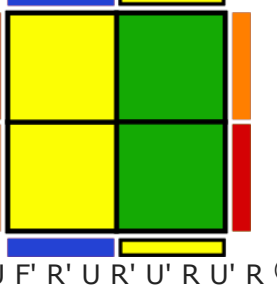
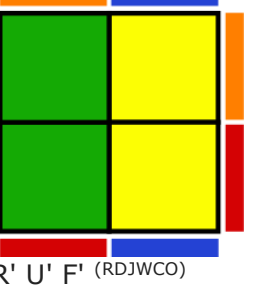
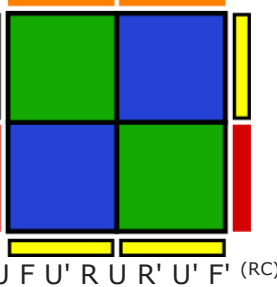
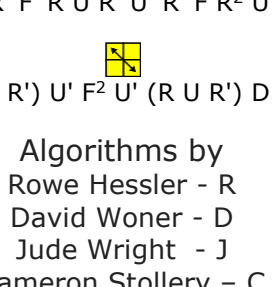



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 x' R' F ² R U' R U R' F R' F R (C) U' R' F R ² F' R U ² R' U' R ² (RO) F' R U ² R' y' R U ² R' U' R ² (JW)	 R U ² R' F R' F' R U' R U' R' RCO U' R ² U R U ² R' y R U ² R' F (JW)	 F R U' R' U' R U R' F' (RJW) U F' R U R' U' R' F R (DO)	 F U' R U ² R' U' F ² R U R' (RDJWCO)	 z' D' R U' R U R' U F U' (C) U x U' R U' R U R' U F U' (JWO) U F U' R U R' U' F' U ² F U' F' (D)	 R U R' U R D' R U' R' F' (JWO) R U R' U R U' x U R' U' R' (C) R U R' U R U' y R U' R' F' (D)	 R U R' U R U R' F R' F' R (RDCO) R U R' U R U L' U R' U' L (JW)
 R U' R' F R' F' R (RC) U ² L U' R' U L' U' R (D) R U' L' U R' U' L (JWO)	 x' R' F R U' R U R' (C) R' U L U' R U L' (RDO) U ² L' U R U' L U R' (JW)	 U R ² U' R U ² R' U ² R U' R ² RDCO U ² R ² U R' U ² R U ² R' U R ² (JW)	 R' U' R U R B' R' B (C) U ² R' F' R U R U' R' F (RD) U R U R' U' y' R' U' R (JW)	 R ² U R' U' R ² D' R' F ² R (C) R ² U R' U' R ² U' y' R' U ² R (RJW) R ² U R' U' R ² U' y L' U ² L (O)	 R' U ² R U R' U' R U ² R B' R' B (D) U ² L' U ² L U L' U' L U ² L F' L' F (JWO) F U' R' F ² R U' F ² R U ² R' (RC)	 R ² U ² R' U ² R ² (RDCO) R ² U ² R U ² R ² (JW)
 F R' F' R U ² R U ² R' (RJWCO)	 x' U' R U R' F ² R' F ² R (C) B' R B R' U ² R' U ² R (R) U ² F' L F L' U ² L' U ² L (JWO)	 R U ² R ² F R F' R U ² R' (CO) U' R' U ² R ² B' R' B R' U ² R (RD) U ² L' U ² R U' R' U ² L R U' R' (JW)	 R U R' U' R' F R F' (RDCO) R U R' U' L' U R U' (JW)	 U ² R ² U' R U R ² U x U R ² U' (C) U ² R ² U' R U R ² U y R U ² R' (JW) R U ² R' U x R' U ² R U' R' U ² R (O)	 R U ² R' U' R U R' U ² R' F R F' (RDJWCO)	 F (R U R' U')*3 F' (JWC) F ² R' F ² R ² U ² R' F ² (RD)
 R' F ² R U ² R U' R' F (C) L' U ² L U ² L F' L' F (RJWO) L' U ² L U ² R U' R' F (D)	 U ² R U ² R' U ² R' F R F' (DJWO) x' R U ² R' F ² R' F R U' (C) L U ² L' U ² L' B L B' (R)	 U R' F ² R U y' R ² U R U' R ² (C) U' R' U ² R U y R ² U R U' R ² (JW) U L' U ² L U y' R ² U R U' R ² (O)	 R' U R' F U' R U F ² R ² (RDC) U R' U R' U ² R U ² R' U R ² U' R' (JWO)	 z' U ² R' U' R ² U' R' U' R U' R' (C) F R U' R' U' F ² U' R U R' D R RDO	 R U' R' F R' F R U R' F R (JWCO) U ² R' F R F' R U' R' U' R U' R' (RD)	  (R U ² R' U')(R U ²)(L' U R' U' L) (x' R ² U ² R' U')(R U ²)(L' U R') R U R' F' R U R' U' R' F R ² U' R'
 U' R' U' R D' R' U R' U' R U' R' (JWCO) U' R' U' R U' y R' U R' U' R U' R' (R)	 U R U R' D R U' R U R' U R' (JWO) x U R U' x' U R U' R U R' U R' (C) U R U R' U y' R U' R U R' U R' (R)	 U' x U R ² U' x' U' R ² U' R' U' R ² (C) R U ² R' U' y' R ² U' R' U' R ² (RDJWO)	 U' x' U F' R' U R' U' R U' R' (C) R' U ² R' F ² R F ² R' F ² R ² (RO)	 F R U R' U' F' (RDJWCO)	 R' F R U F U' R U R' U' F' (RC) U ² R' U R' U R U' R y' R' U ² R (D) R U' R U' R' U R' y R U ² R' (JW) R U' R U' R' U R' F R ² F' (O)	  (R U' R') U' F ² U' (R U R') D R ²

2x2x2 CLLs

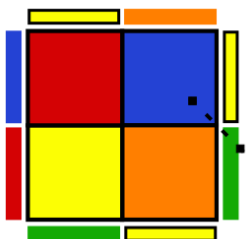
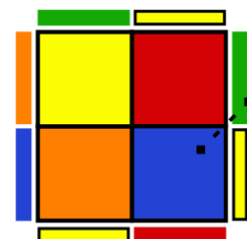
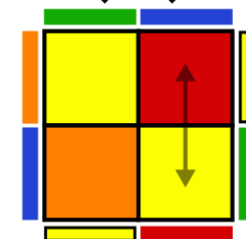
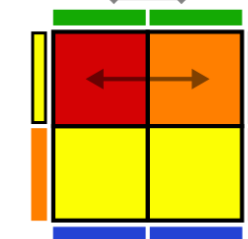

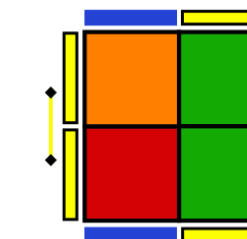
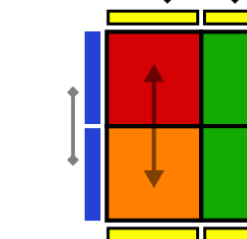
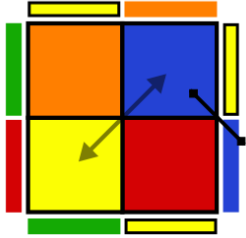
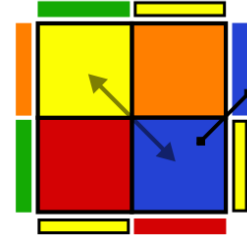
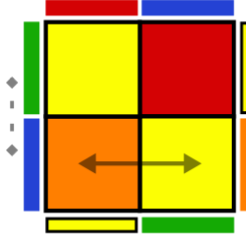
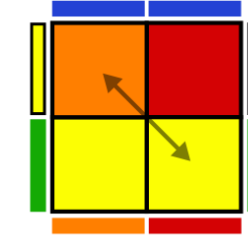
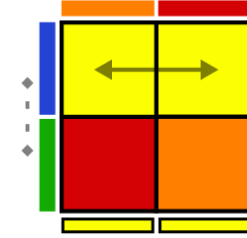
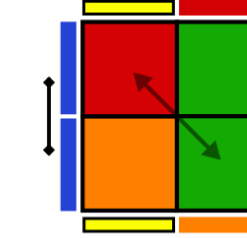
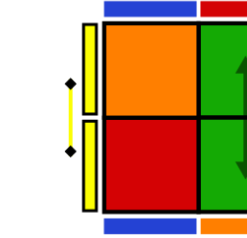
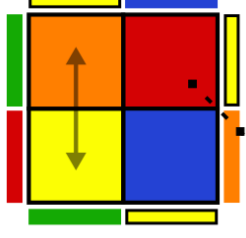
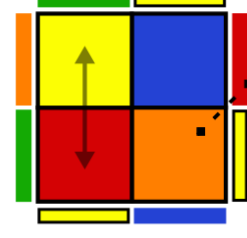
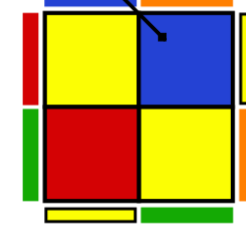
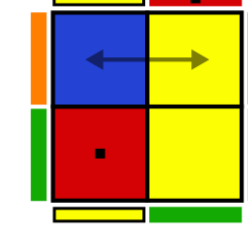
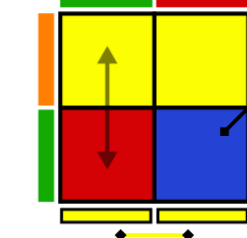
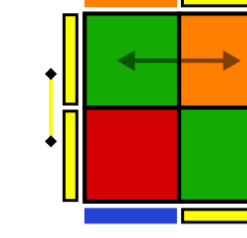
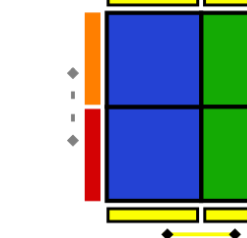
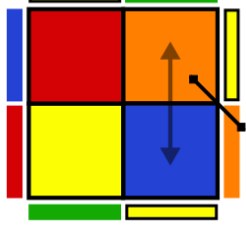
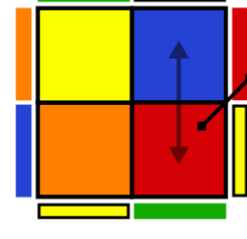
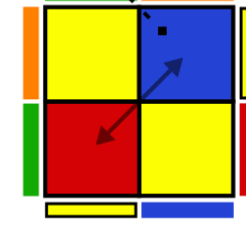
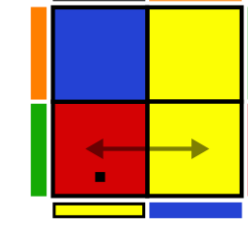
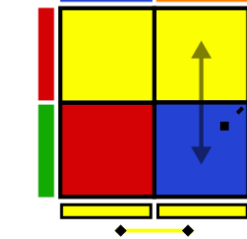
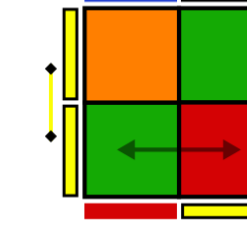
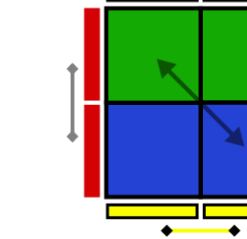
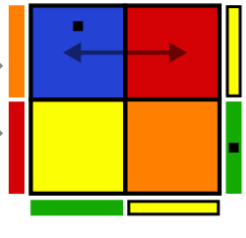
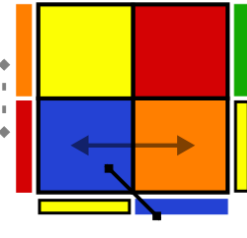
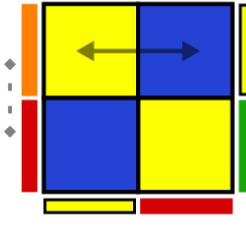
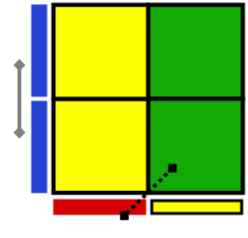
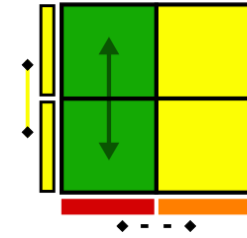
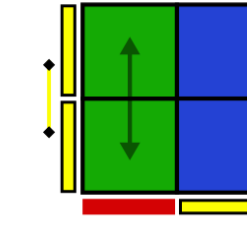
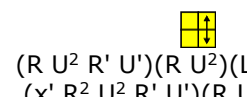

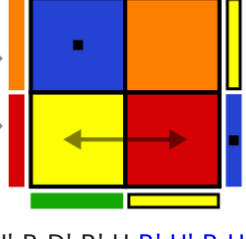

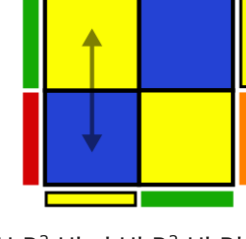
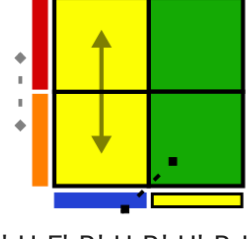
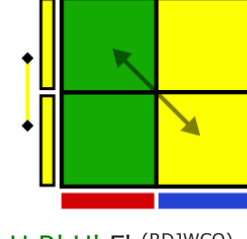

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(R U² R' U')(R U²)(L' U R' U' L)
(x' R² U² R' U')(R U²)(L' U R')
R U R' F' R U R' U' R' F R² U' R'


(R U' R') U' F² U' (R U R') D R²

Algorithms by
Rowe Hessler - R
David Woner - D
Jude Wright - J
Cameron Stollery - C
Christopher Olson - O
Rowan Kinneavy - W

 <p>$RUR'URU^2R'$ (RDJWC)</p>	 <p>$R'U'RUR'R'U^2R$ (RDCO) $U^2L'U'L'U'L'U^2L$ (J) $U^2R'F'RUR'R'F^2R$ (W)</p>	 <p>$FR'F'RURUR'$ (CO) $URUR'R'U'y'R'UR$ (RDJW)</p>	 <p>$R'URU^2R^2FRF'R$ (RJWCO)</p>	 <p>$R^2F^2RUR'FU'RUR^2$ (CO) $R^2F^2U'R'UF'RUR$ (RD) $U^2x'R'UR'U^2RU^2R'UR^2U'R$ (JW)</p>	 <p>$FRUR'URUR'U'F'$ (RJWCO) $RU^2R^2U'R^2U'R^2U^2R$ (D)</p>	 <p>$R'U^2RyR'UR'UR'RU'R$ (RDJWCO) $U^2L'U^2Ly'R'UR'UR'RU'R$ (RD)</p>
 <p>$x'R'F^2RU'RUR'FR'FR$ (C) $U'R'FR^2F'RUR'UR^2$ (RO) $F'RUR'y'RUR'UR^2$ (JW)</p>	 <p>$RU^2R'FR'F'RUR'UR'R^2CO$ $U'R^2URU^2R'yRU^2R'F$ (JW)</p>	 <p>$FRUR'R'URUR'F'$ (RJW) $UF'RUR'UR'FR$ (DO)</p>	 <p>$FURU^2R'U'F^2RUR'$ (RDJWCO)</p>	 <p>$z'D'RURUR'UFU'$ (C) $Ux'URUR'UR'UFU'$ (JWO) $UFURUR'U'F'U^2FU'F'$ (D)</p>	 <p>$RUR'URD'RUR'F'$ (JWO) $RUR'UR'xUR'UR'$ (C) $RUR'UR'yRU'R'F'$ (D)</p>	 <p>$RUR'URUR'FR'F'R$ (RDCO) $RUR'URUL'UR'U'L$ (JW)</p>
 <p>$RU'R'FR'F'R$ (RC) $U^2LU'R'UL'UR$ (D) $RU'L'UR'U'L$ (JWO)</p>	 <p>$x'R'FRURUR'$ (C) $R'ULURUL'$ (RDO) $U^2L'URU'LUR'$ (JW)</p>	 <p>$UR^2U'RUR^2R'U^2RU'R^2$ (RDCO) $U^2R^2UR'U^2RU^2R'UR^2$ (JW)</p>	 <p>$R'URURB'R'B$ (C) $U^2R'F'RURUR'F$ (RD) $URUR'U'y'R'UR$ (JW)</p>	 <p>$R^2UR'U'R^2D'R'F^2R$ (C) $R^2UR'U'R^2U'y'R'U^2R$ (RJW) $R^2UR'U'R^2U'y'L'U^2L$ (O)</p>	 <p>$R'U^2RUR'URU^2R'B'R'B$ (D) $U^2L'U^2LUL'U'L'U^2L'F'L'F$ (JWO) $FUR'F^2RU'F^2RU^2R'$ (RC)</p>	 <p>$R^2U^2R'U^2R^2$ (RDC) $R^2U^2RU^2R^2$ (JW)</p>
 <p>$FR'F'RURUR'$ (RJWCO)</p>	 <p>$x'U'RUR'F^2R'F^2R$ (C) $B'RBR'U^2R'U^2R$ (R) $U^2F'LFL'U^2L'U^2L$ (JWO)</p>	 <p>$RU^2R^2FRF'RUR'$ (CO) $U'R'U^2R^2B'R'B'R'U^2R$ (RD) $U^2L'U^2RU'R'U^2LRUR'$ (JW)</p>	 <p>$RUR'UR'FRF'$ (RDCO) $RUR'U'L'URU'$ (JW)</p>	 <p>$U^2R^2U'RUR^2UxUR^2U'$ (C) $U^2R^2U'RUR^2UyRU^2R'$ (JW) $RU^2R'UxR'U^2RU'R'U^2R$ (O)</p>	 <p>$RU^2R'URUR'U^2R'FRF'$ (RDJWCO)</p>	 <p>$F(RUR'U')*3F'$ (JWCO) $F^2R'F^2R^2U^2R'F^2$ (RD)</p>
 <p>$R'F^2RU^2RU'R'F$ (C) $L'U^2LU^2L'F'L'F$ (RJWO) $L'U^2LU^2RU'R'F$ (D)</p>	 <p>$U^2RU^2R'U^2R'FRF'$ (DJWO) $x'RUR'F^2R'FRU'$ (C) $LU^2L'U^2L'BLB'$ (R)</p>	 <p>$UR'F^2RUy'R^2URUR^2$ (C) $U'R'U^2RUyR^2URUR^2$ (JW) $UL'U^2LUy'R^2URUR^2$ (O)</p>	 <p>$R'UR'FU'RUF^2R^2$ (RDC) $UR'UR'U^2RU^2R'UR^2U'R$ (JWO)</p>	 <p>$z'U^2R'U'R^2U'R'UR'UR'$ (C) $FRUR'U'F^2URUR'DR^2$</p>	 <p>$RU'R'FR'FRUR'FR$ (JWCO) $U^2R'FRF'RUR'R'UR'UR'$ (RD)</p>	<p>2x2x2 CLLs</p> <p>Arranged by Andy Klise http://www.kungfoomanchu.com</p> <p>Inspired by David Woner http://dtwoner.110mb.com</p>  <p>$(R^2U^2R'U')(RU^2)(L'UR'U'L)$ $(x'R^2U^2R'U')(RU^2)(L'UR')$ $RUR'F'RUR'U'R'FR^2U'R'$</p>  <p>$(RU'R')U'F^2U'(RU'R')DR^2$</p> <p>Algorithms by Rowe Hessler - R David Woner - D Jude Wright - J Cameron Stollery - C Christopher Olson - O Rowan Kinneavy - W</p>
 <p>$U'R'UR'D'R'UR'UR'UR'$ (RJWCO) $U'R'UR'RU'yRU'R'UR'UR'$ (R)</p>	 <p>$URUR'DRU'RUR'UR'$ (JWO) $xURU'x'URUR'UR'UR'$ (C) $URUR'Uy'RUR'UR'$ (R)</p>	 <p>$U'xUR^2U'x'U'R^2U'R'UR^2$ (C) $R^2U^2R'U'y'R^2U'R'UR^2$ (RDJWO)</p>	 <p>$U'x'UF'R'UR'UR'UR'$ (C) $R'U^2R'F^2R^2R'F^2R^2$ (RO)</p>	 <p>$FRUR'U'F'$ (RDJWCO)</p>	 <p>$R'FRUFUR'UR'U'F'$ (RC) $U^2R'UR'UR'UR'y'R'U^2R$ (D) $RUR'UR'UR'yRU^2R'$ (JW) $RU'RUR'UR'FR^2F'$ (O)</p>	