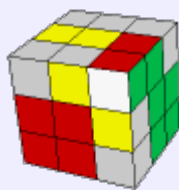


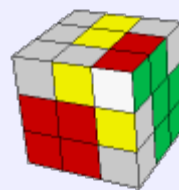
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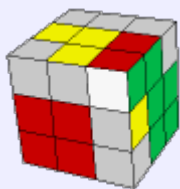
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R' F R2 U R' U' F'



R' U' F U R2 U' R' F'



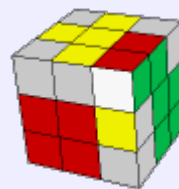
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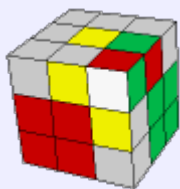
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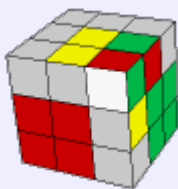
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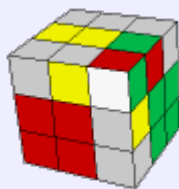
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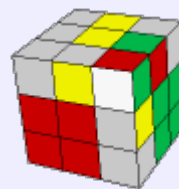
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F



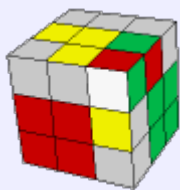
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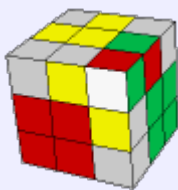
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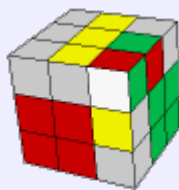
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U' F



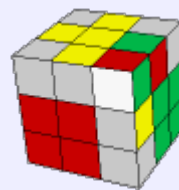
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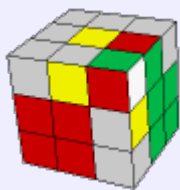
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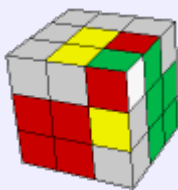
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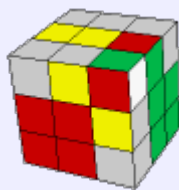
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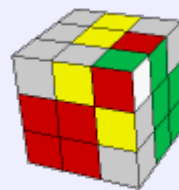
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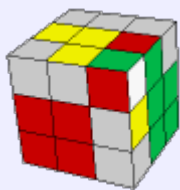
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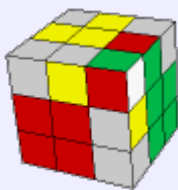
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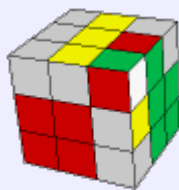
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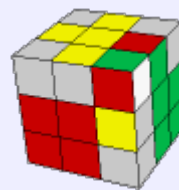
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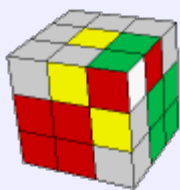
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F' U F U' R U2 R' F' U' F



(U') R U' R' U R U R'



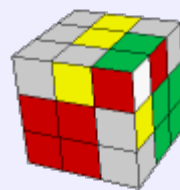
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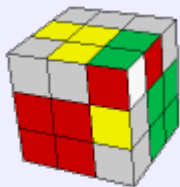
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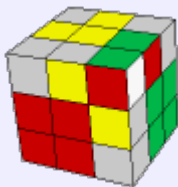
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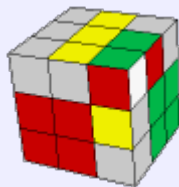
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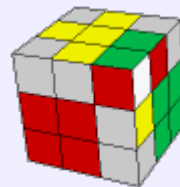
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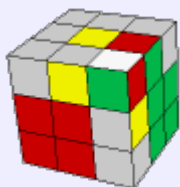
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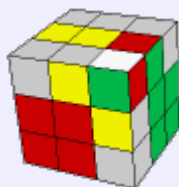
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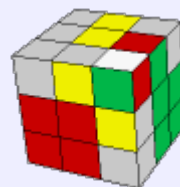
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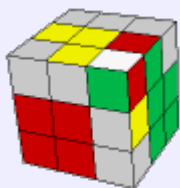
(U') R U2 R' U' F' U' F R U
R'



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



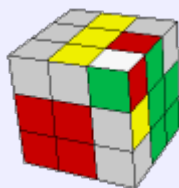
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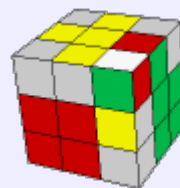
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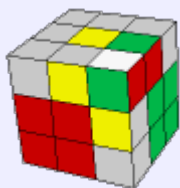
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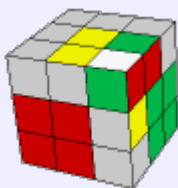
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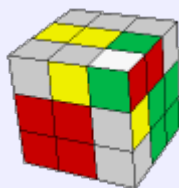
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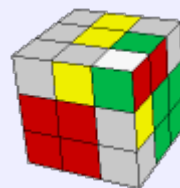
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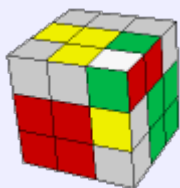
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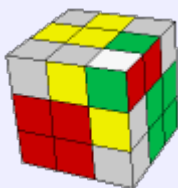
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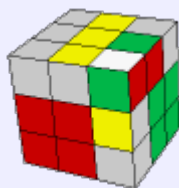
F' U' F R U' R' F' U' F



(U) F' L' U L F R U R'



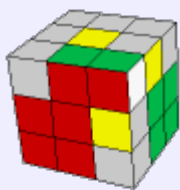
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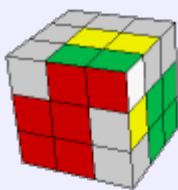
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U2 F2 U2 F U F' U F2



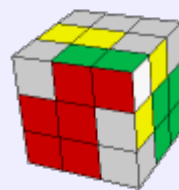
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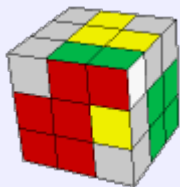
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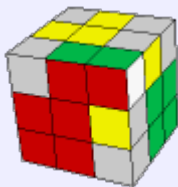
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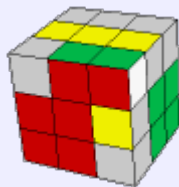
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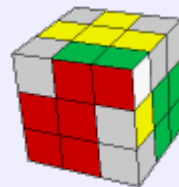
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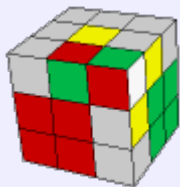
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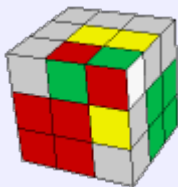
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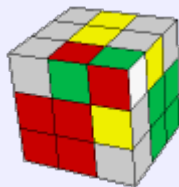
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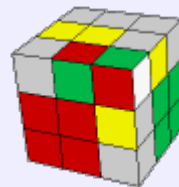
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R'



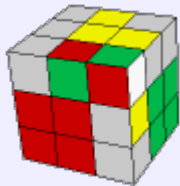
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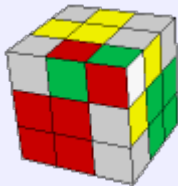
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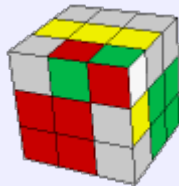
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U R'



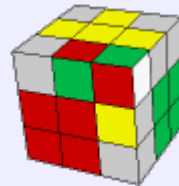
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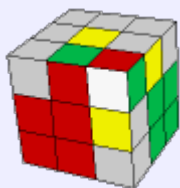
R U R2 U2 B' R2 B U2 R



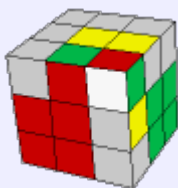
F U F2 U F2 U2 F' R U' R'



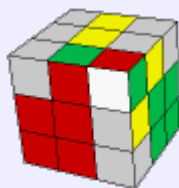
R' U2 R2 U R2 U R



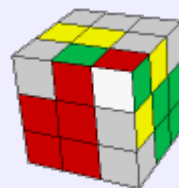
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B



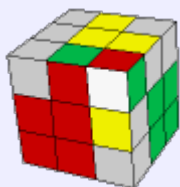
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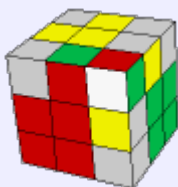
F' L U F U' F2 L' F2



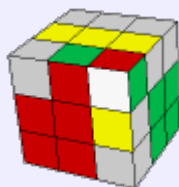
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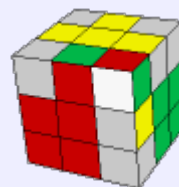
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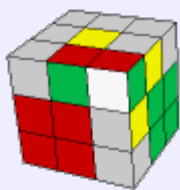
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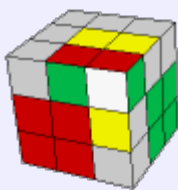
R U' R' U F' U2 F R U R'



(U) F' U F U' F' U' F



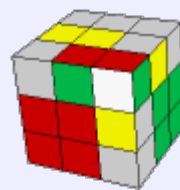
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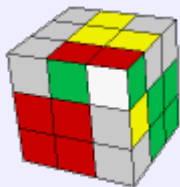
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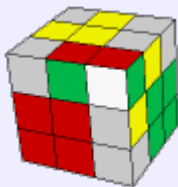
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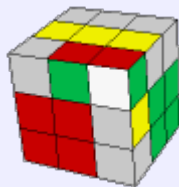
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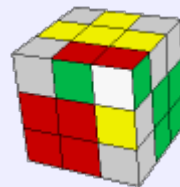
L R F U F' U' R' L'



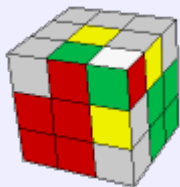
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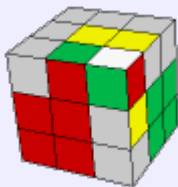
R B L U' L' B' R'



R F U R' U' R F' U' R'



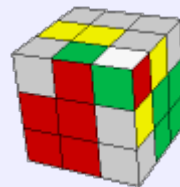
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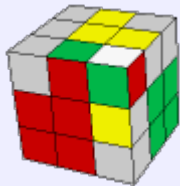
(U) F' U2 F U R U R' F' U' F



(U') F' U' F' U2 R' F' R U2
F2



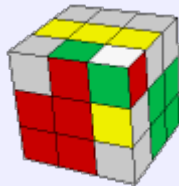
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F2



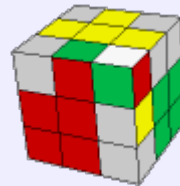
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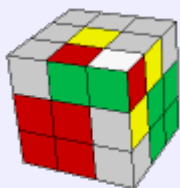
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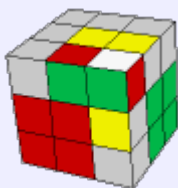
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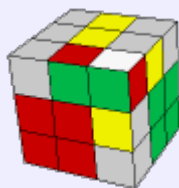
F' U2 F U F' U' F



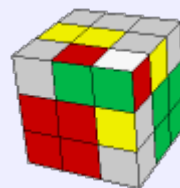
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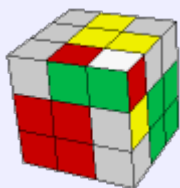
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R U R B' R' B U2 R'



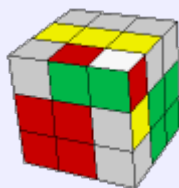
R U R' F' U F R U R'



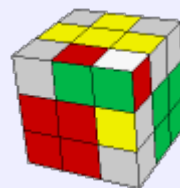
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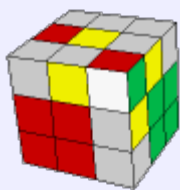
(U') F' U2 F' U' L' U L F2



(U') L F U F' U' L' F' U' F



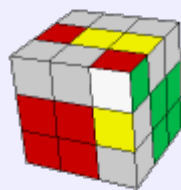
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R2



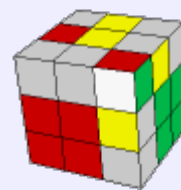
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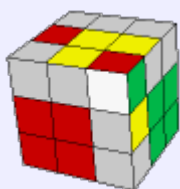
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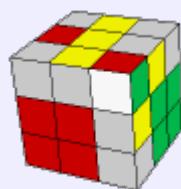
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U2 R



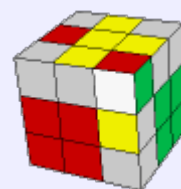
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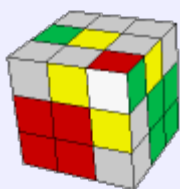
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R U B U2 B' U R'



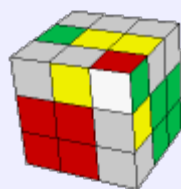
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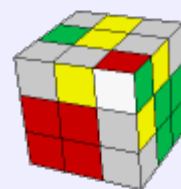
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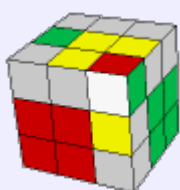
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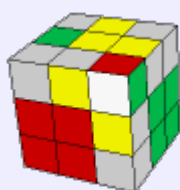
F' U2 L' U L F



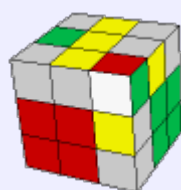
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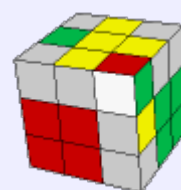
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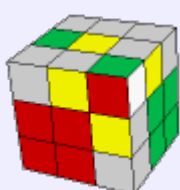
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F' U F U2 F R' F' R



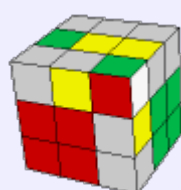
F' U' F



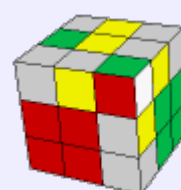
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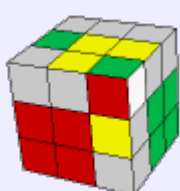
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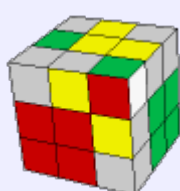
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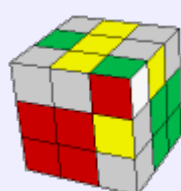
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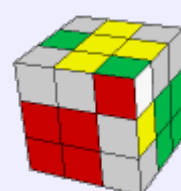
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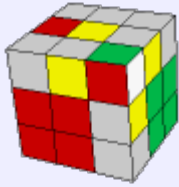
R L U F U' F' L' R'



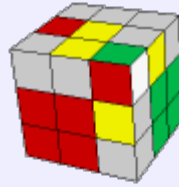
L' B' R U R' U' B L



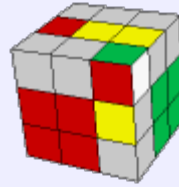
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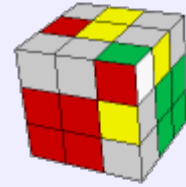
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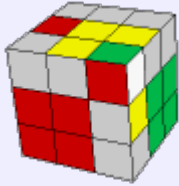
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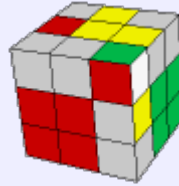
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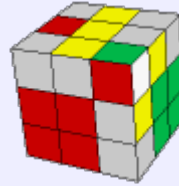
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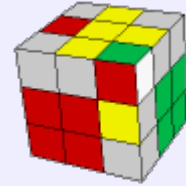
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(U) B' R' F R B F2 U F



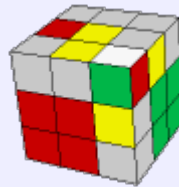
R' F' U' F U R F' U F



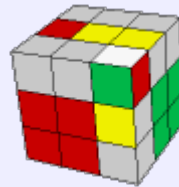
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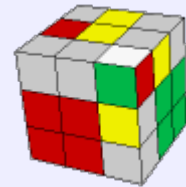
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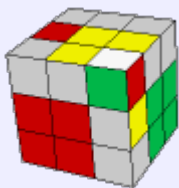
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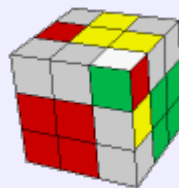
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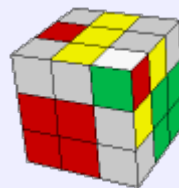
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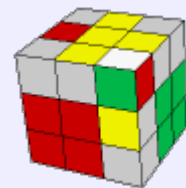
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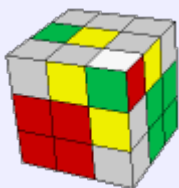
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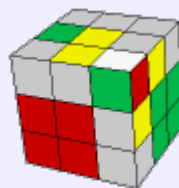
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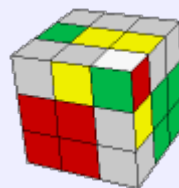
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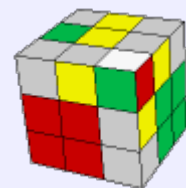
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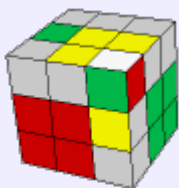
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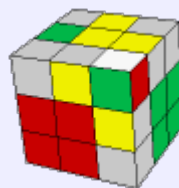
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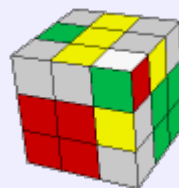
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R'



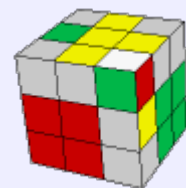
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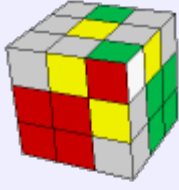
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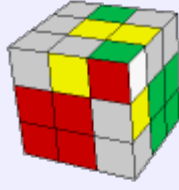
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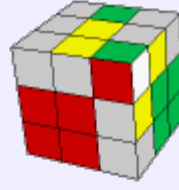
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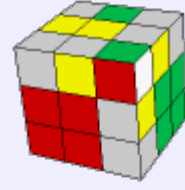
F' B R F B' U2 B' R B



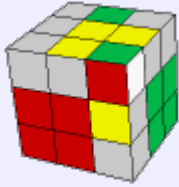
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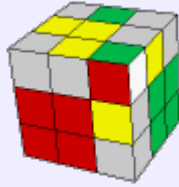
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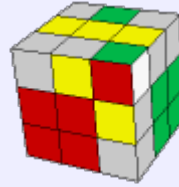
(U2) F' U2 F2 U2 L F L'
U2 F'



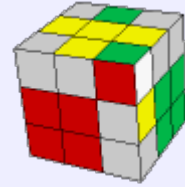
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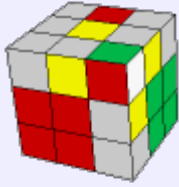
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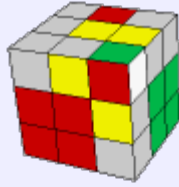
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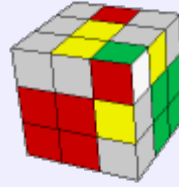
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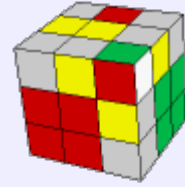
R' D' L F L' D R2 U R'



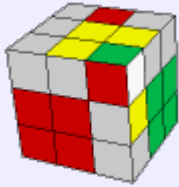
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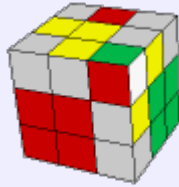
R U2 B U' B' R'



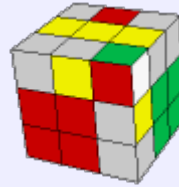
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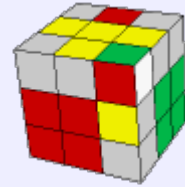
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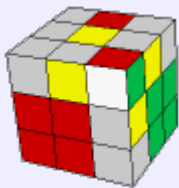
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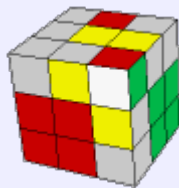
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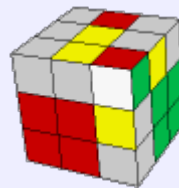
R U R'



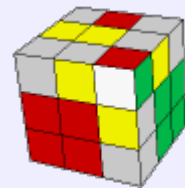
(U') F' U F R B U2 B' U R'



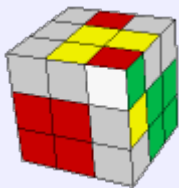
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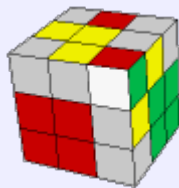
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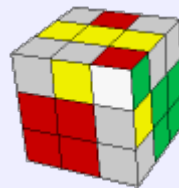
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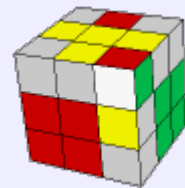
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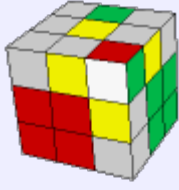
F' B' U' R' U R B F



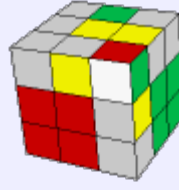
B L F' U' F U L' B'



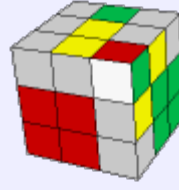
(U') R U R' U' R U2 R'



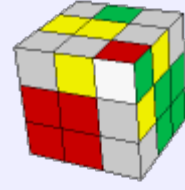
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B



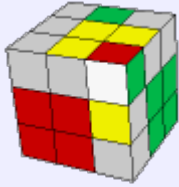
F' U L' U' L U2 F



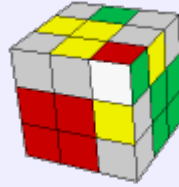
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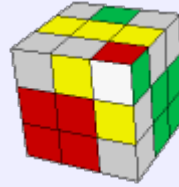
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R'



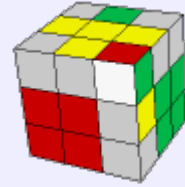
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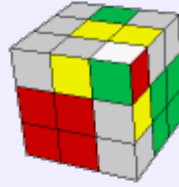
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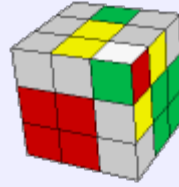
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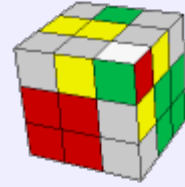
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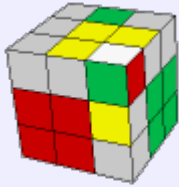
F' L' U' L U' F R U' R'



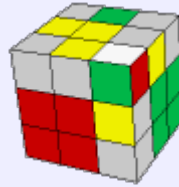
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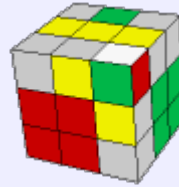
F' L' U2 L F



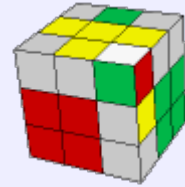
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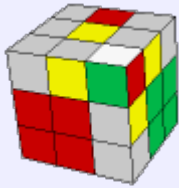
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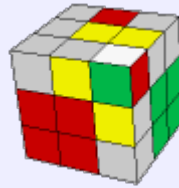
F' L' U L U F



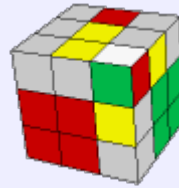
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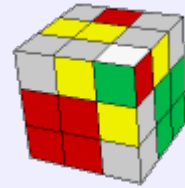
(U') R2 B' R' B2 U2 B' R'



(U) R U2 R2 F R F'



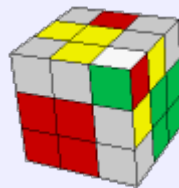
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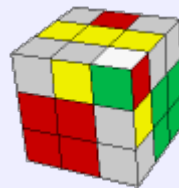
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R'



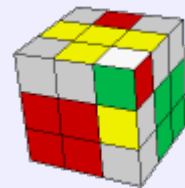
(U) F' U F2 R' F' R F' U F



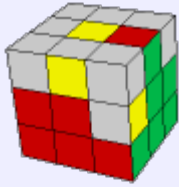
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(U') R2 B' R' B2 U' B' U' R'



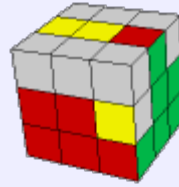
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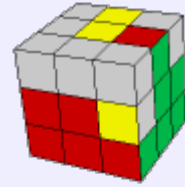
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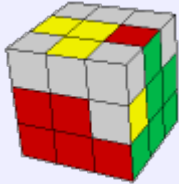
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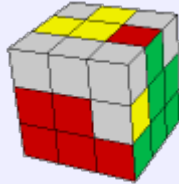
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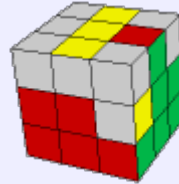
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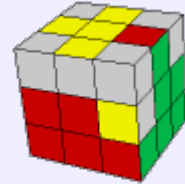
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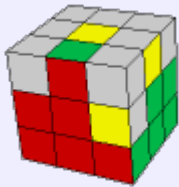
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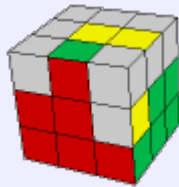
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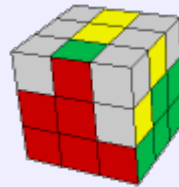
R' U' R' U' R' U R U R



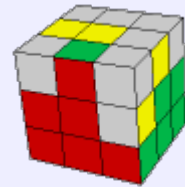
(U) R U R D L' B' L D' R2



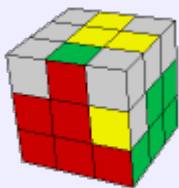
y' (U') F R2 U R' U' R2 F'



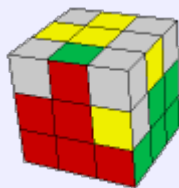
y' F R2 U R U' R2 F'



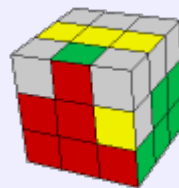
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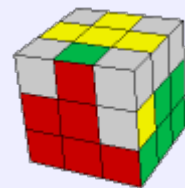
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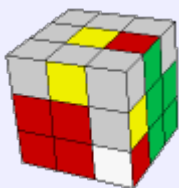
(U) R U' R' U' F' U F



(U) R U' R' F R' F' R



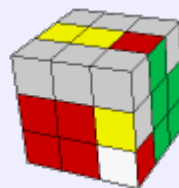
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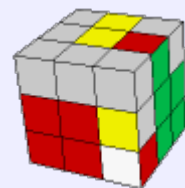
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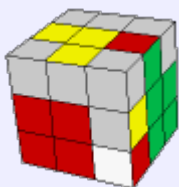
(U2) R U' B U B' U R



R U' R2 U' F U R U' F'



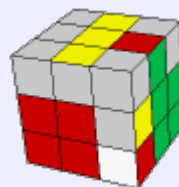
R U' R2 F R F'



F' U2 F R U2 R'



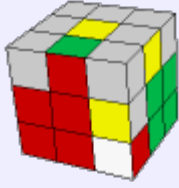
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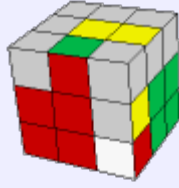
F' U' F U' R U2 R'



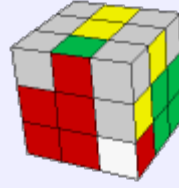
R U' R' U R U' R'



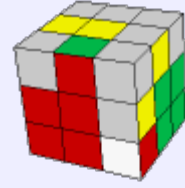
$y' (U') R^2 F R F^2 U' F U^2 R$



$y' R' U' L F R' F' L' R^2$



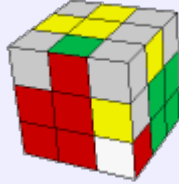
$(U) F' U L' U^2 L F$



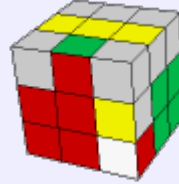
$y' (U^2) R^2 F R F' U^2 R$



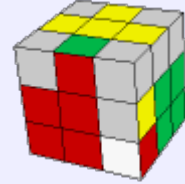
$R' U' R^2 U' R^2 U^2 R F' U' F$



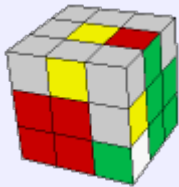
$R' F R F' R' F R F'$



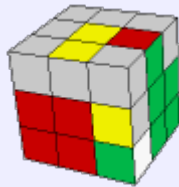
$(U^2) R U' R' F' U' F$



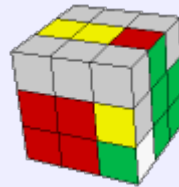
$F' U' F U F' U' F$



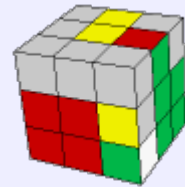
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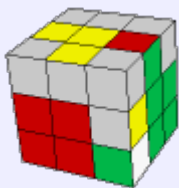
$R U L' B' R B R^2 L$



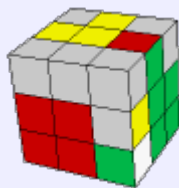
$(U') R U' B U^2 B' R'$



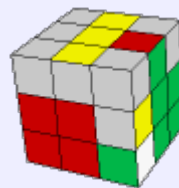
$(U') F R' F' R^2 U R'$



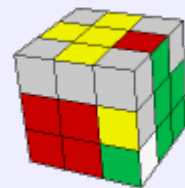
$(U) F' U' F U F' U' F R U R'$



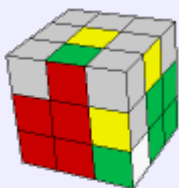
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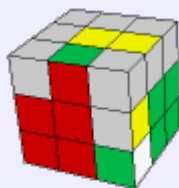
$(U^2) F' U F R U R'$



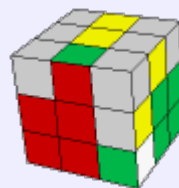
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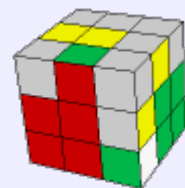
$R U^2 R^2 F R F^2 U^2 F$



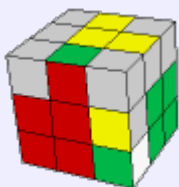
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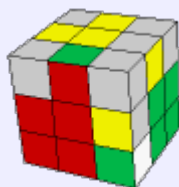
$F' U F U' R B U B' R'$



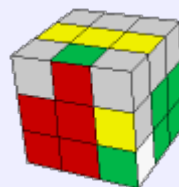
$F' U' F^2 R' F' R$



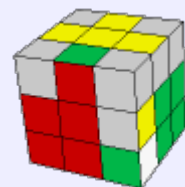
$R U^2 R' F' U^2 F$



$R U^2 R B' R' B R'$



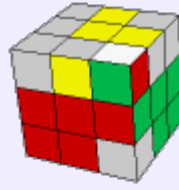
$R U R' U' F' U^2 F$



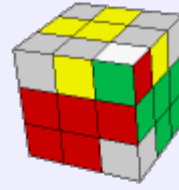
$F' U F U' F' U F$



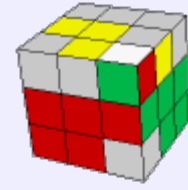
y F R2 U2 F R' F' U2 R2 F'



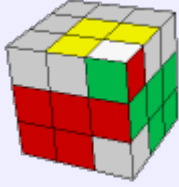
(U2) R U' B U B' U R'



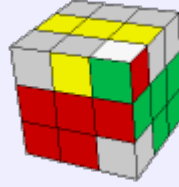
r R U R2 U R2 U2 R' r'



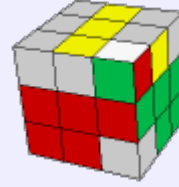
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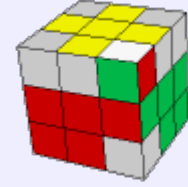
R U R' U F' U F R U R'



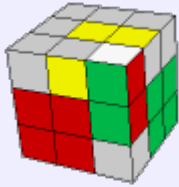
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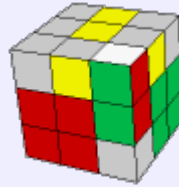
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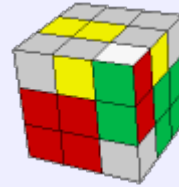
R2 U R2 U R2 U2 R2



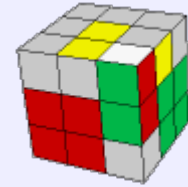
y' R2 F R F2 U' F R



R U' R2 F R F2 U2 F



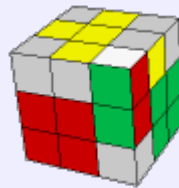
R2 B' R' y R2 U2 R' U' F'



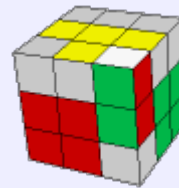
R2 B' R' y R2 U R' F'



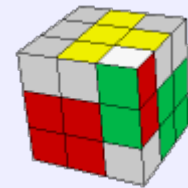
R U' R' F' U2 F



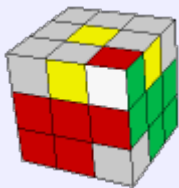
F' U F R U2 R'



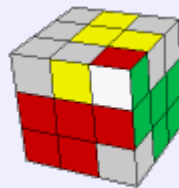
F' U2 F U' R U2 R'



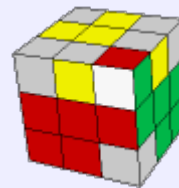
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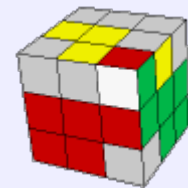
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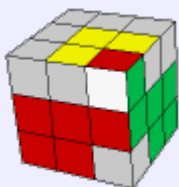
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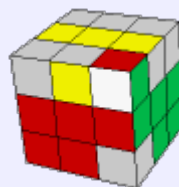
y F R2 U R' U R U2 R2 F'



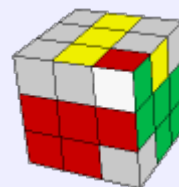
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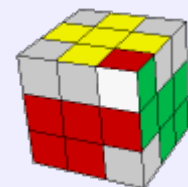
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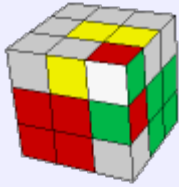
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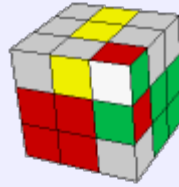
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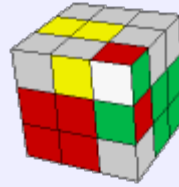
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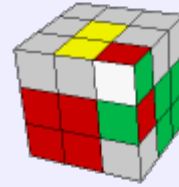
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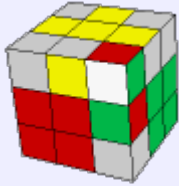
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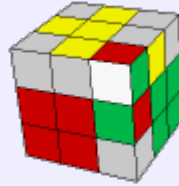
(U) R' D' L F L' D R2 U2 R'



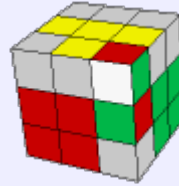
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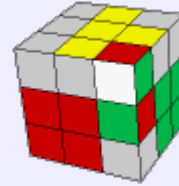
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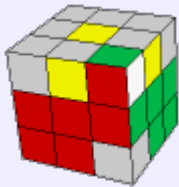
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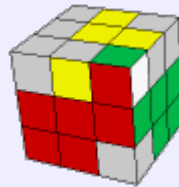
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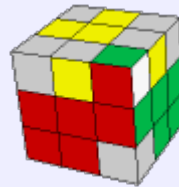
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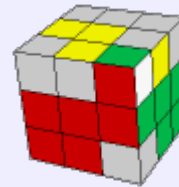
y F R2 U2 F R F' U2 R2 F'



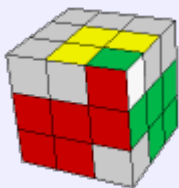
(U') F' U' L' U' L U2 F



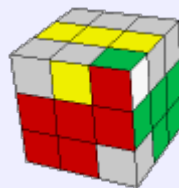
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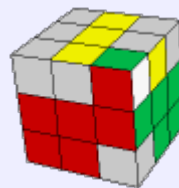
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(U) R U2 B U2 B' R'



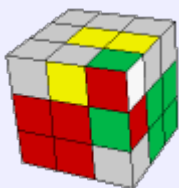
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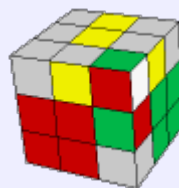
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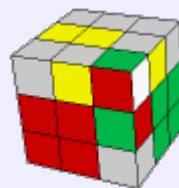
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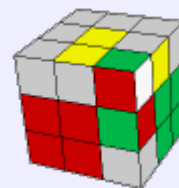
F' U' F U' F R' F' R2 U R'



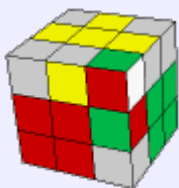
F R' F' R2 U2 R' U2 F' U' F



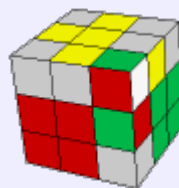
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F' U F



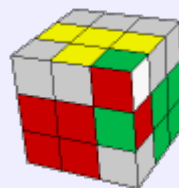
R2 D L' B L D' R' U R'



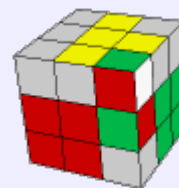
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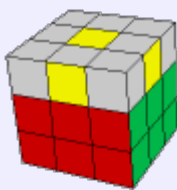
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(U2) F' U' F R' F R F'



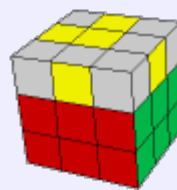
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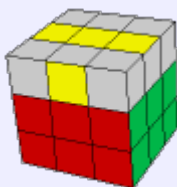
R U2 R2 F R F' U2 R' F R F'



R2 B' R' U' y R2 U' R2 U2 R F'



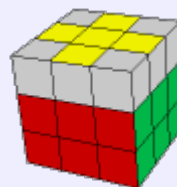
F U R U' R' F'



F R U R' U' F'



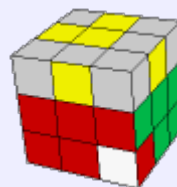
R U' R U2 F R2 F' U2 R2



y F R U2 R2 F R y' R2 U R U R'



F' L' U2 L F R U R'



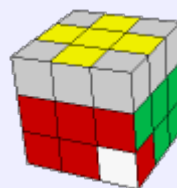
R U2 R U2 F R F' U2 R2



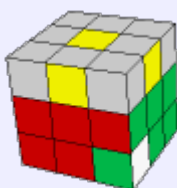
R U' R' U' R U B U' B' U R'



R U' R U B U' B' R2



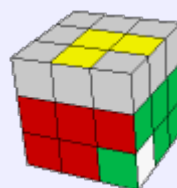
R2 U2 R' U' R U' R' U2 R'



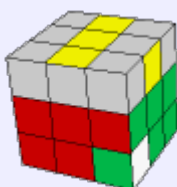
R U' R' U' R2 B' R' y R2 U2 R' F'



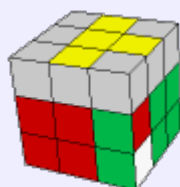
R U' R' F' L' U2 L F



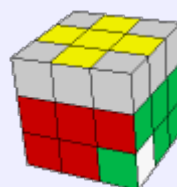
R2 U2 F R' F' U2 R' U2 R'



y F R U2 R' U R U2 R' U F'



R2 B U B' U' R' U R'



R U2 R U R' U R U2 R2

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