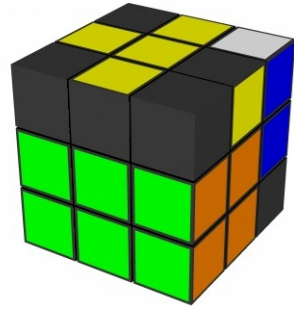
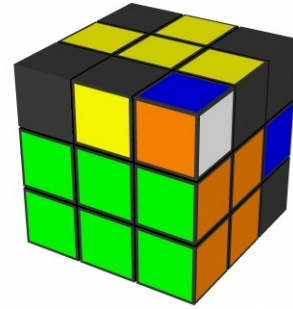


r U' R U M'
 l U L' U' M'



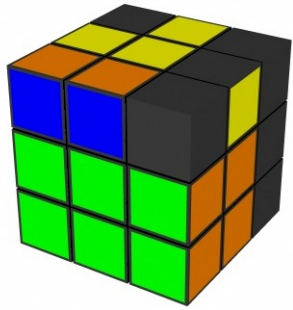
R' U R' F R F' R



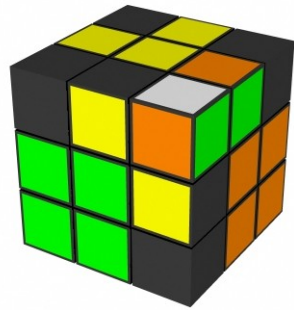
R' F R' F' R U' R



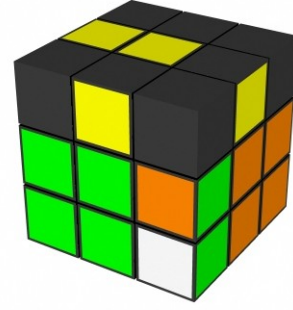
(r U r' U') (r' F r F')



R2 F R F' R



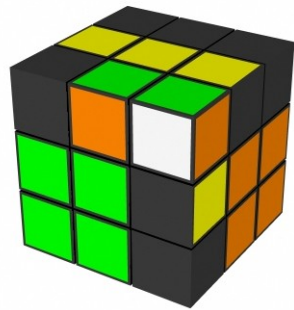
(F U R U' R' F') R U' R'
 y' U2 R2 U2 R U R' U R2
 y' U2 (R U R' U') R U' R' U2 R U' R'
 U2 R2 U2 R' U' R U' R2



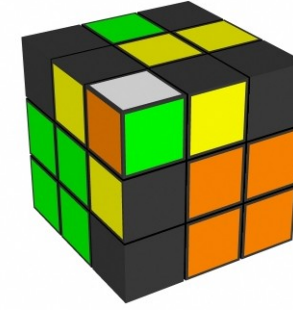
r U' r' U2 r U r' R U R'
 F R U2 R' F' L' U' L
 y' R U' R' r U' r' U2 r U r'



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



R B L U' L' B' R'
 M U' R' F R U M'
 F U' R U' R' U2 F'

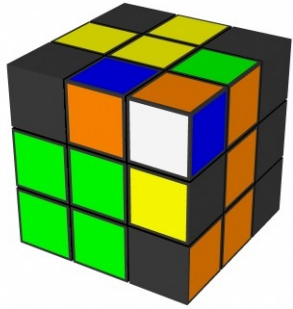


F R U2 R' F'
 r U' r' U2 r U r'

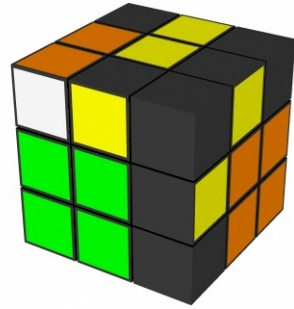
Christopher Olson's Advanced F2L v1
www.cyotheeking.com
<https://www.youtube.com/watch?v=WIFh0sXDkMM>

black: alg solving F2L pair (and first one also EO) shown in the picture

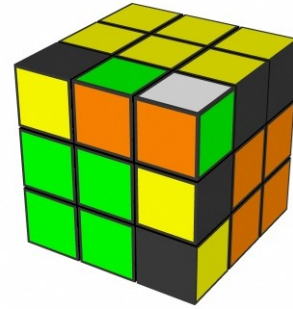
blue: alg solving inverse case of F2L shown in the picture



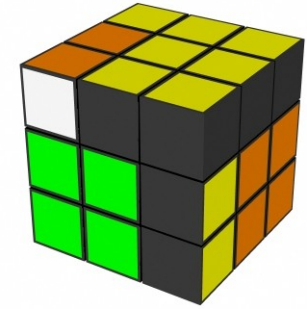
R2 U' R' U R2
R2 U R U' R2



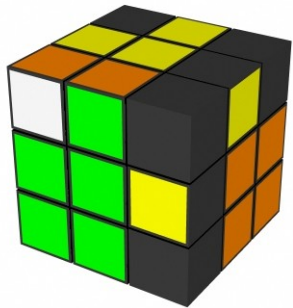
R' D' r U' r' D R



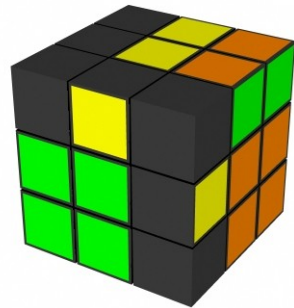
R U' R2 D' R U2 R' D R



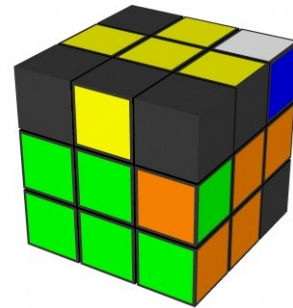
r' D' r U' r' D r



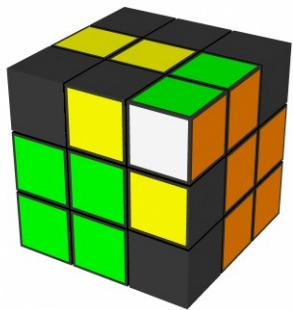
F (U R U' R') F' R U R'
x' R2 U' R' U R' x U2 R U' R'



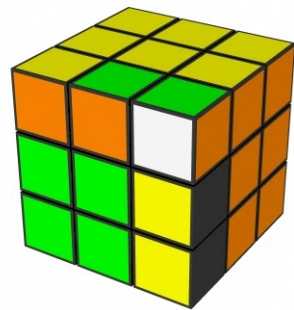
R' D' r U' r' D R



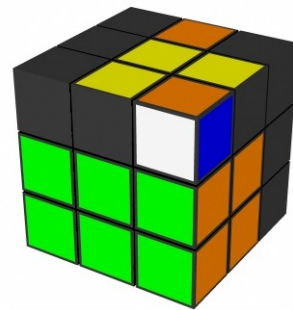
D' R' F R F' R U' R' D



R' F R2 U R' U' F'



R' D' R U' R' D R U R U' R'

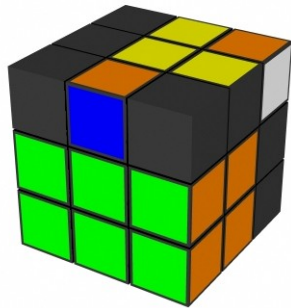


r' U R U' R' U' r

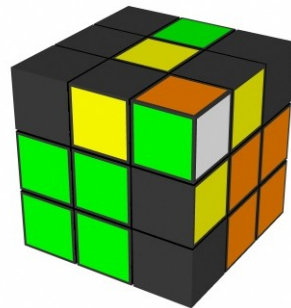
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<https://www.youtube.com/watch?v=28Ln2lfd9U>

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blue: alg solving inverse case of F2L shown in the picture



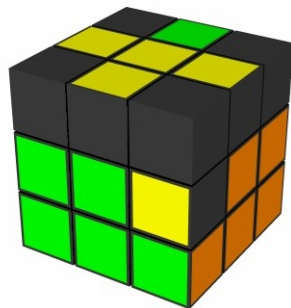
$r U^2 R^2 U' R^2 U' r'$



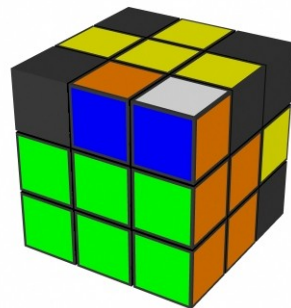
$R' D' r U r' D R^2 U R'$



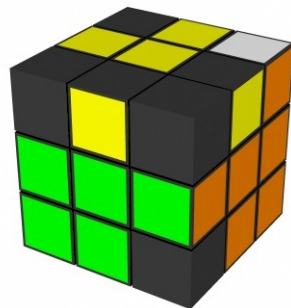
$y F U' R U' R' U^2 F'$



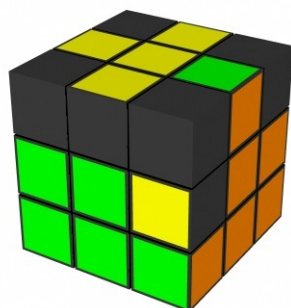
$F' (R U R' U') R' F R$



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



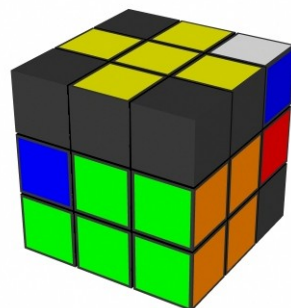
$F R' F' R U' R U R'$



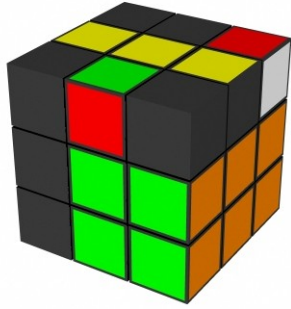
$R' F' R U R U' R' F$



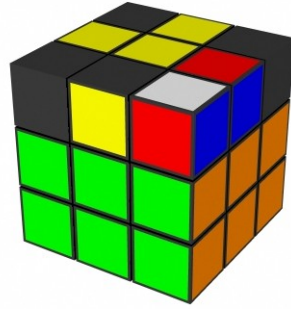
$R' F U' F' R$



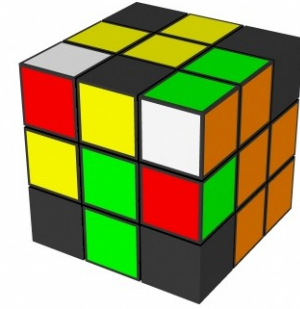
$R^2 D' F^2 D R^2$



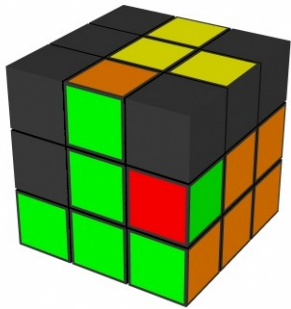
$R' F (R U R') F' R$



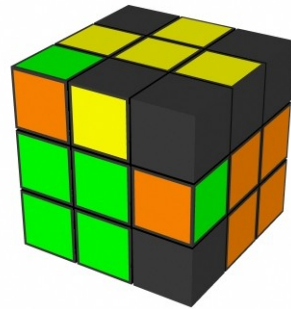
$r U R' U R U^2 B r'$



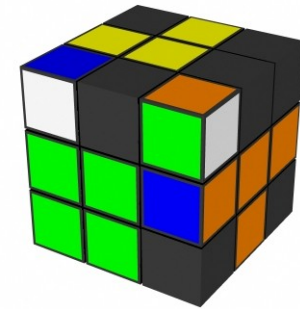
$R' F R^2 U' R' U^2 F'$



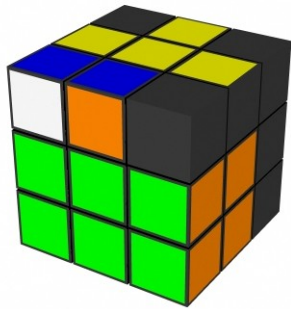
$F (r U r' U') F'$
 $F (U r U' r') F'$



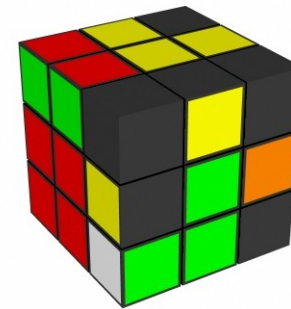
$M' U R U' r' R U' R'$



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



$R' U' R' D' R U R' D R U' R$



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

Christopher Olson's Advanced F2L v4

www.cyotheeking.com

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