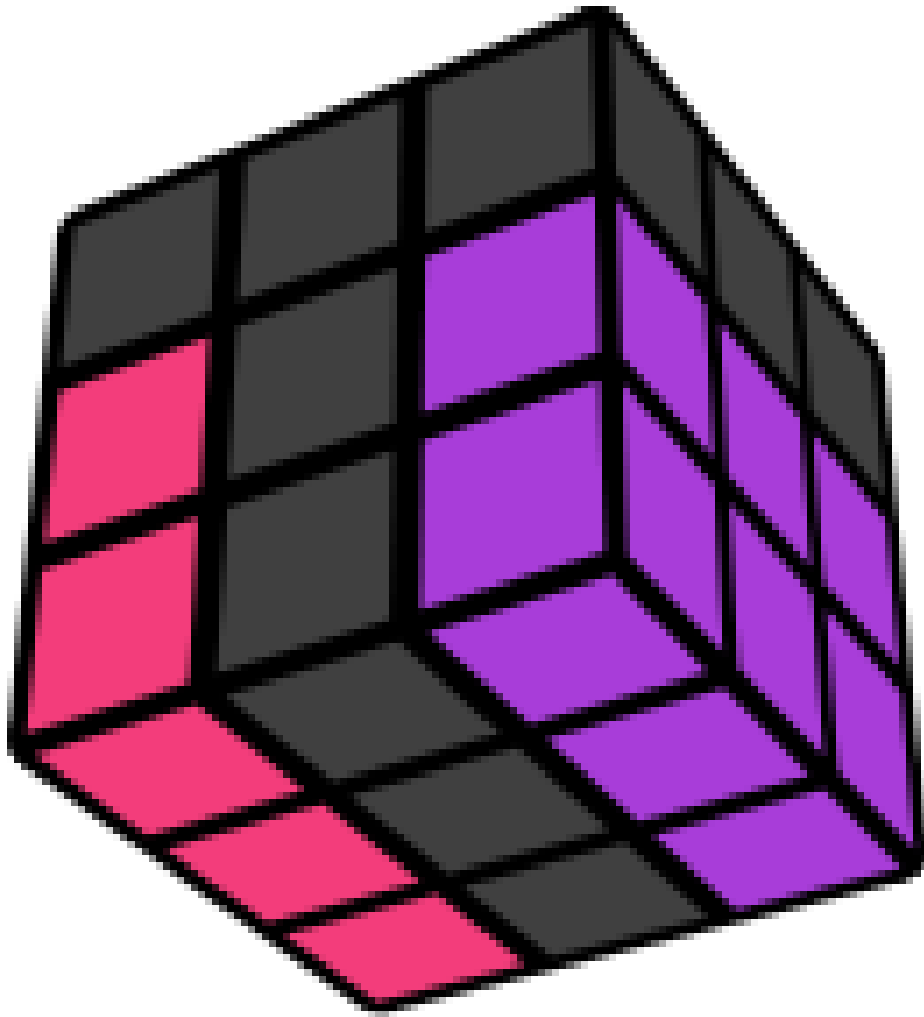


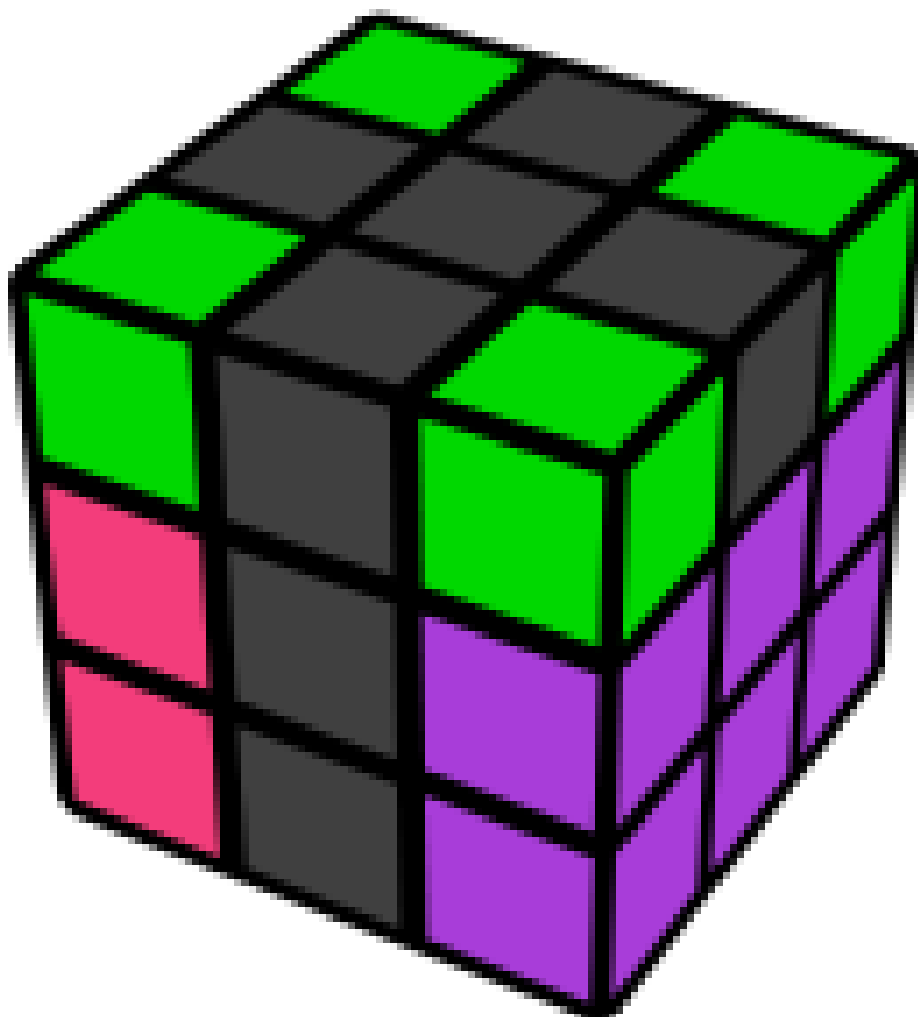
FB (First Block)

1x2x3 L面

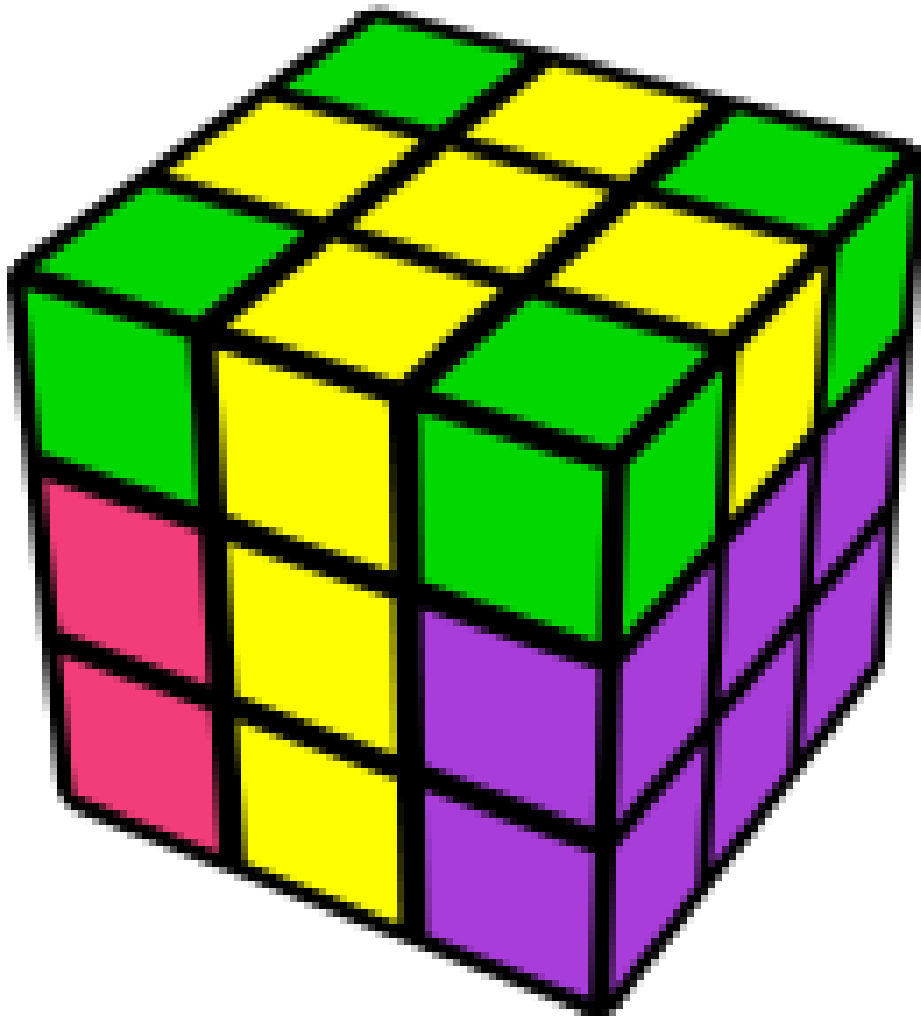


SB (Second Block)

1x2x3 R面

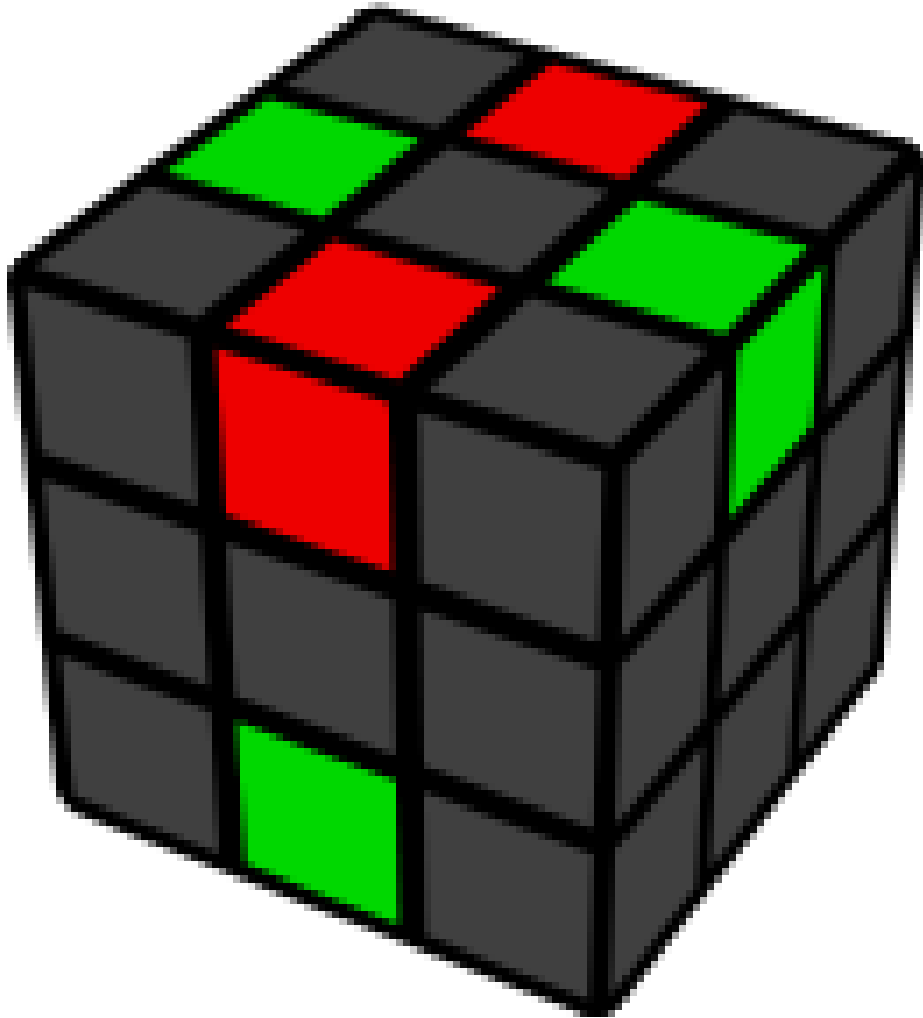


CMLL

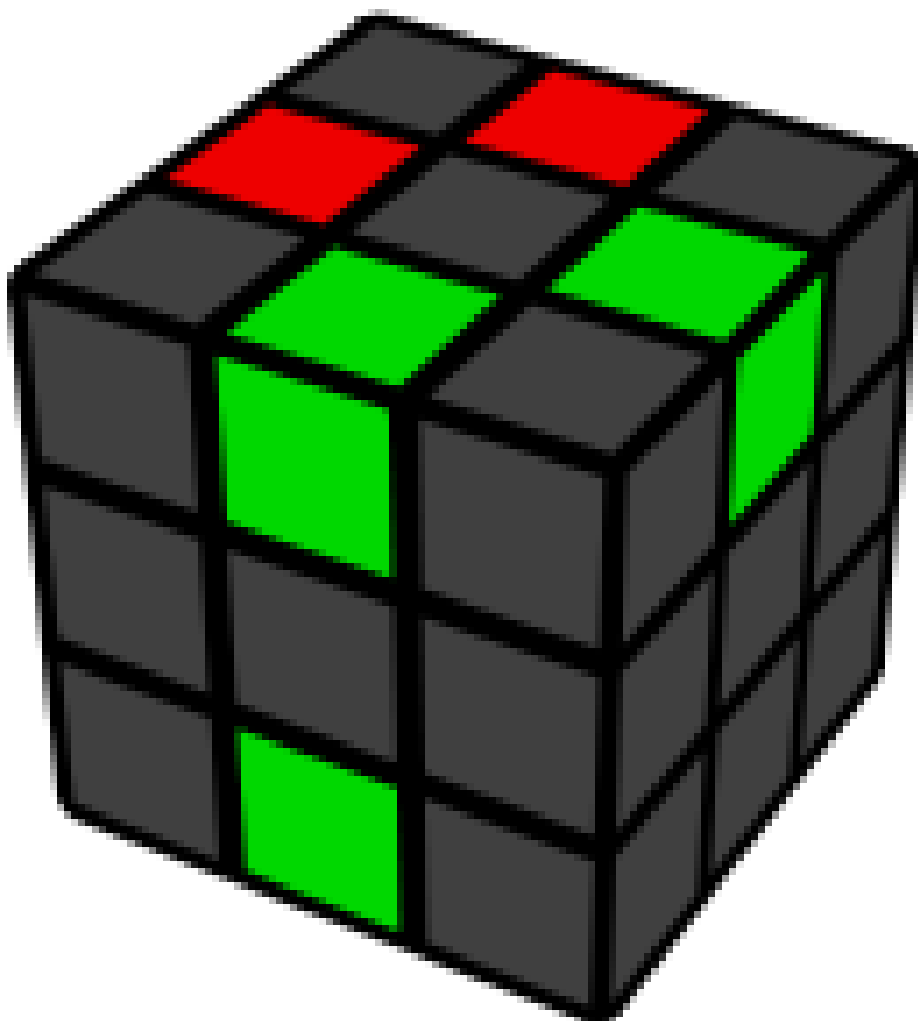


LSE

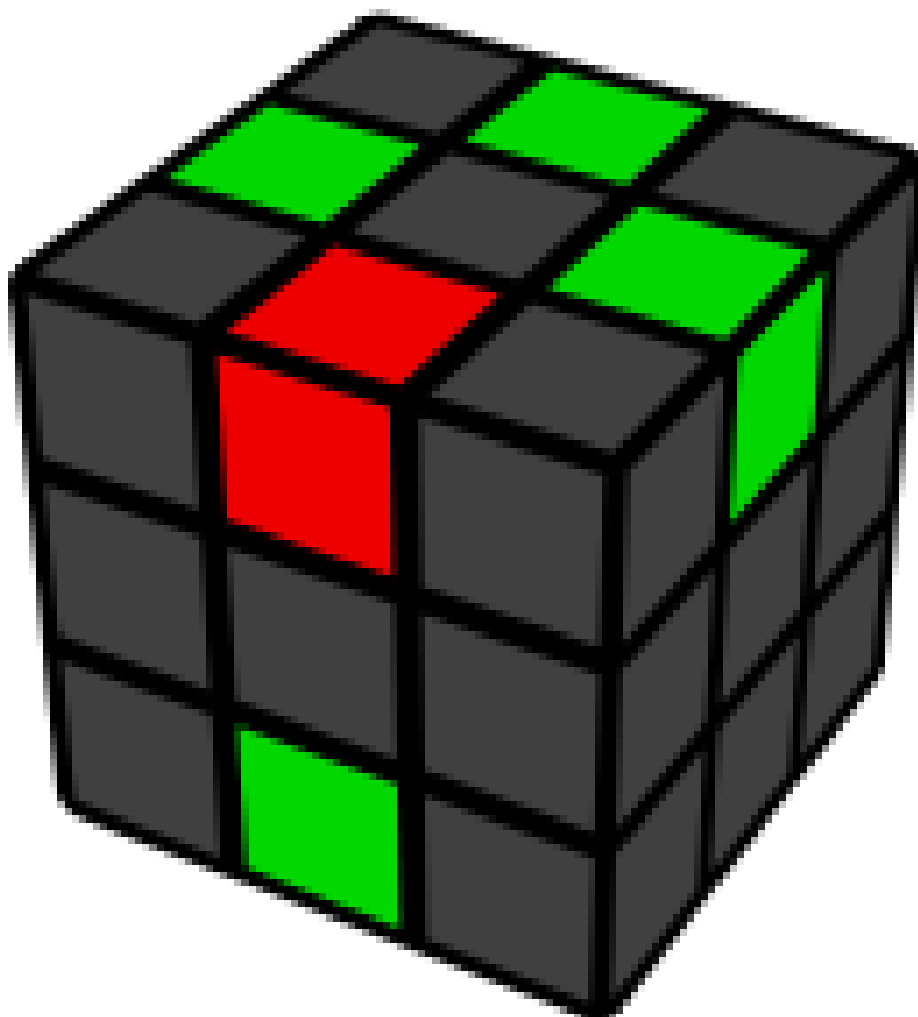
(Last Six Edge)



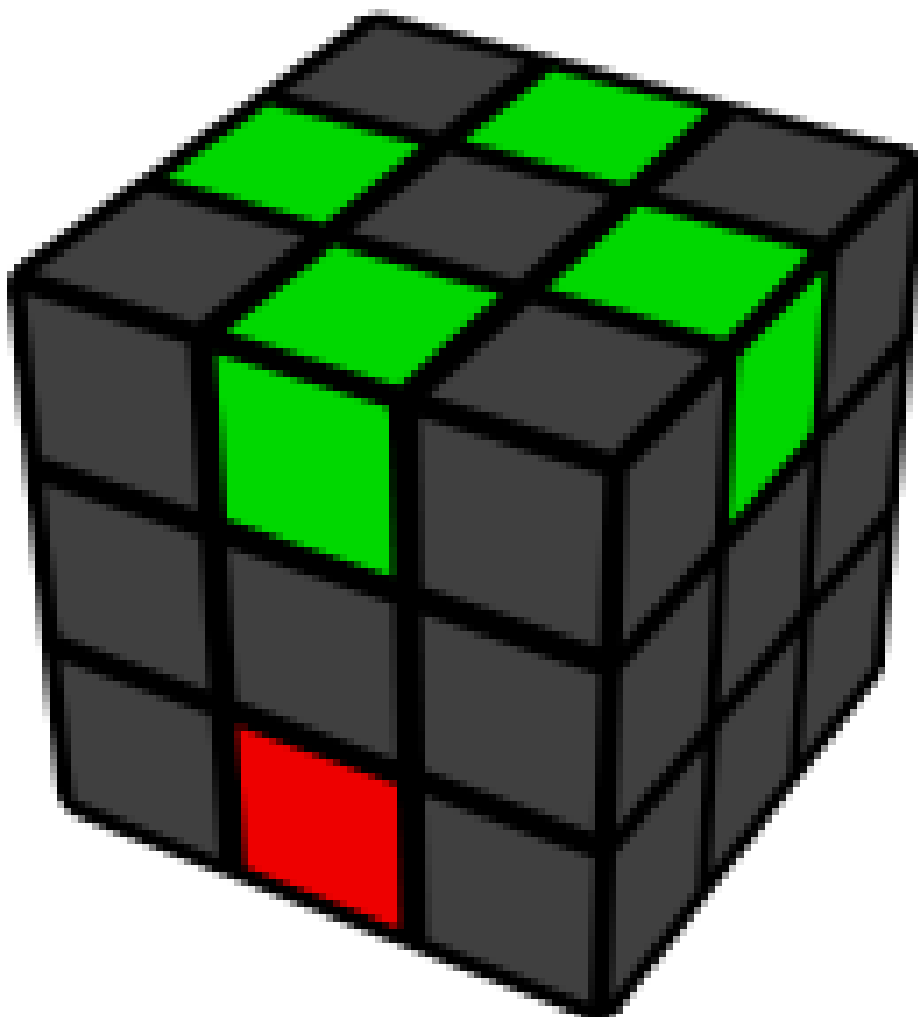
M' U M'



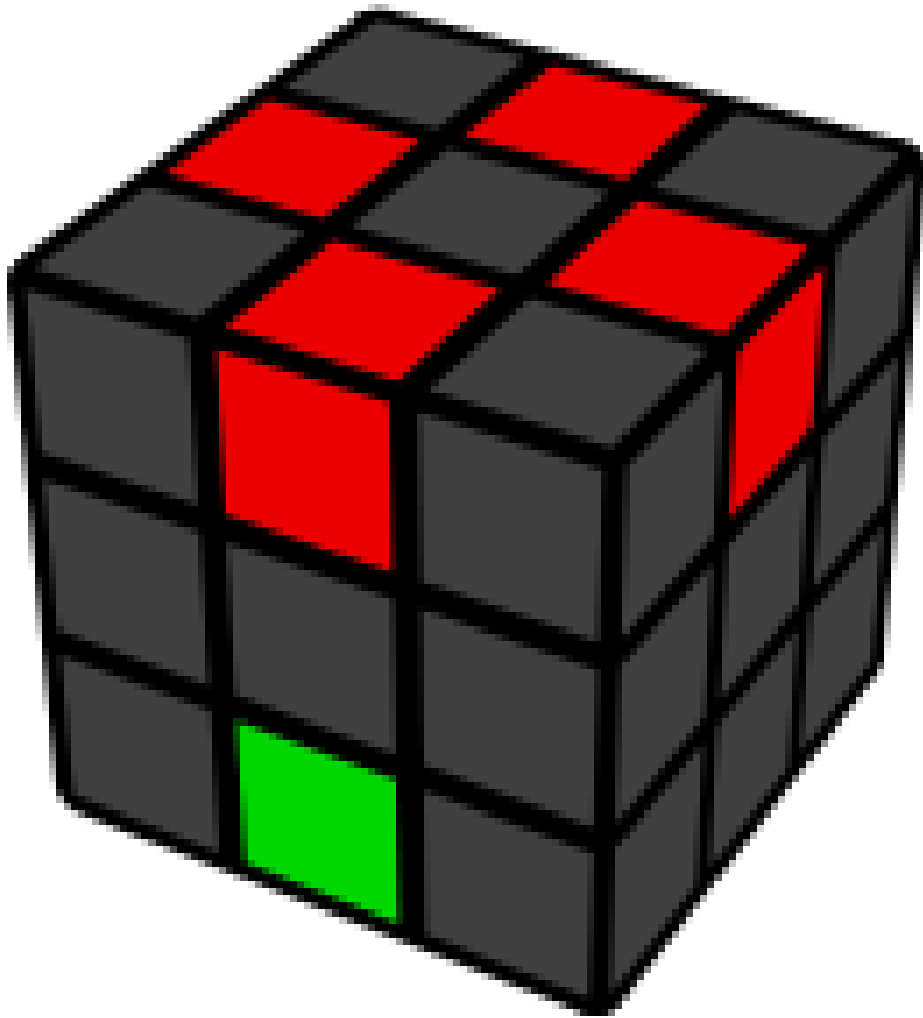
M' U M'



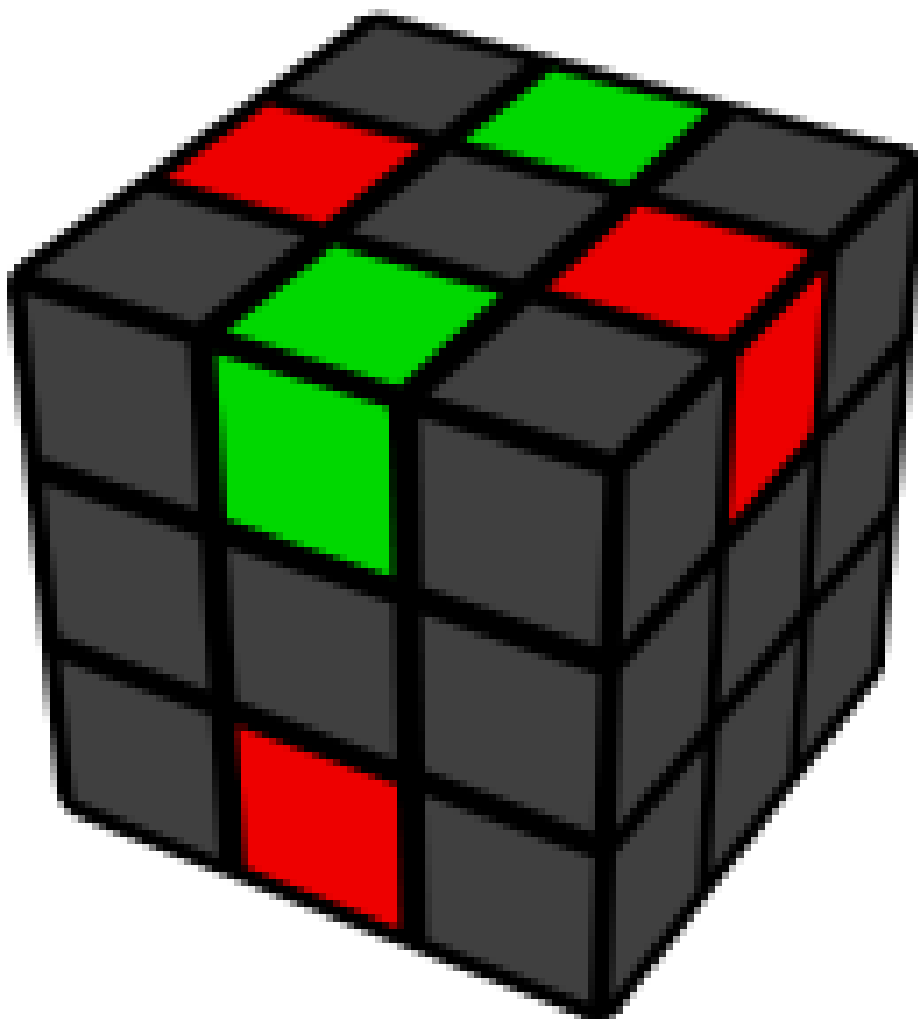
M' U M'



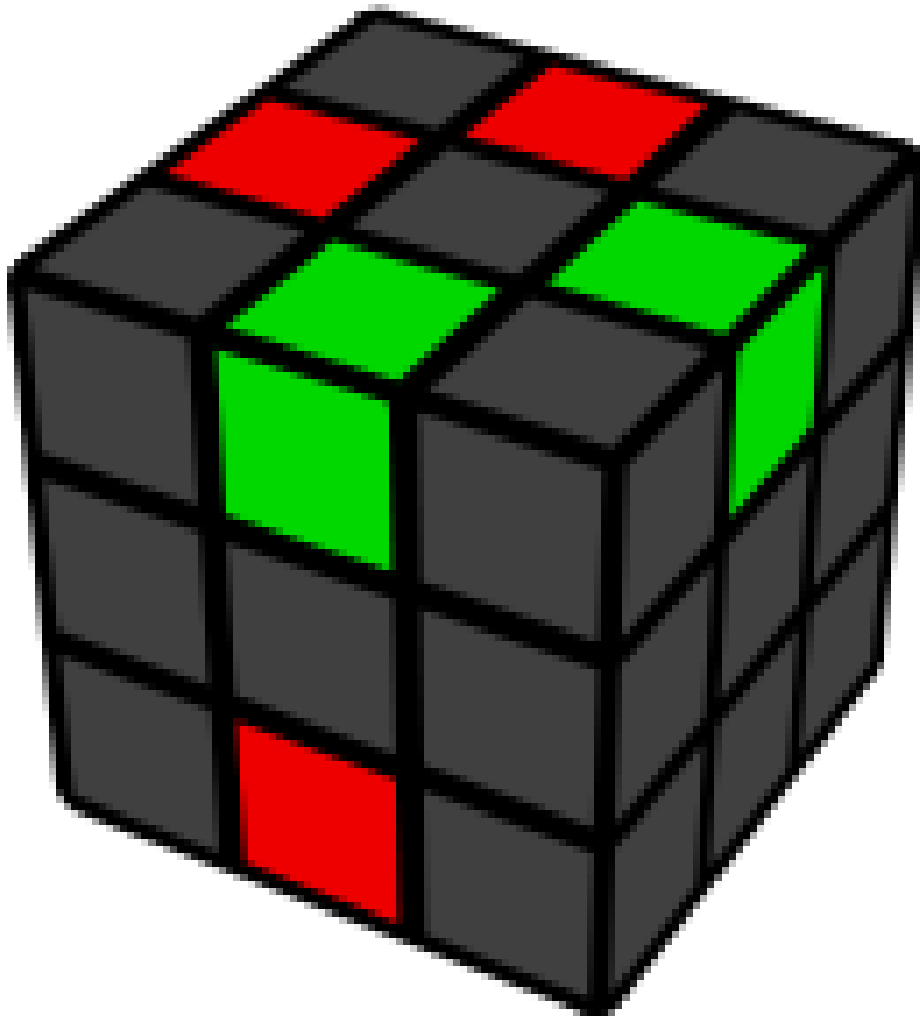
M' U M'



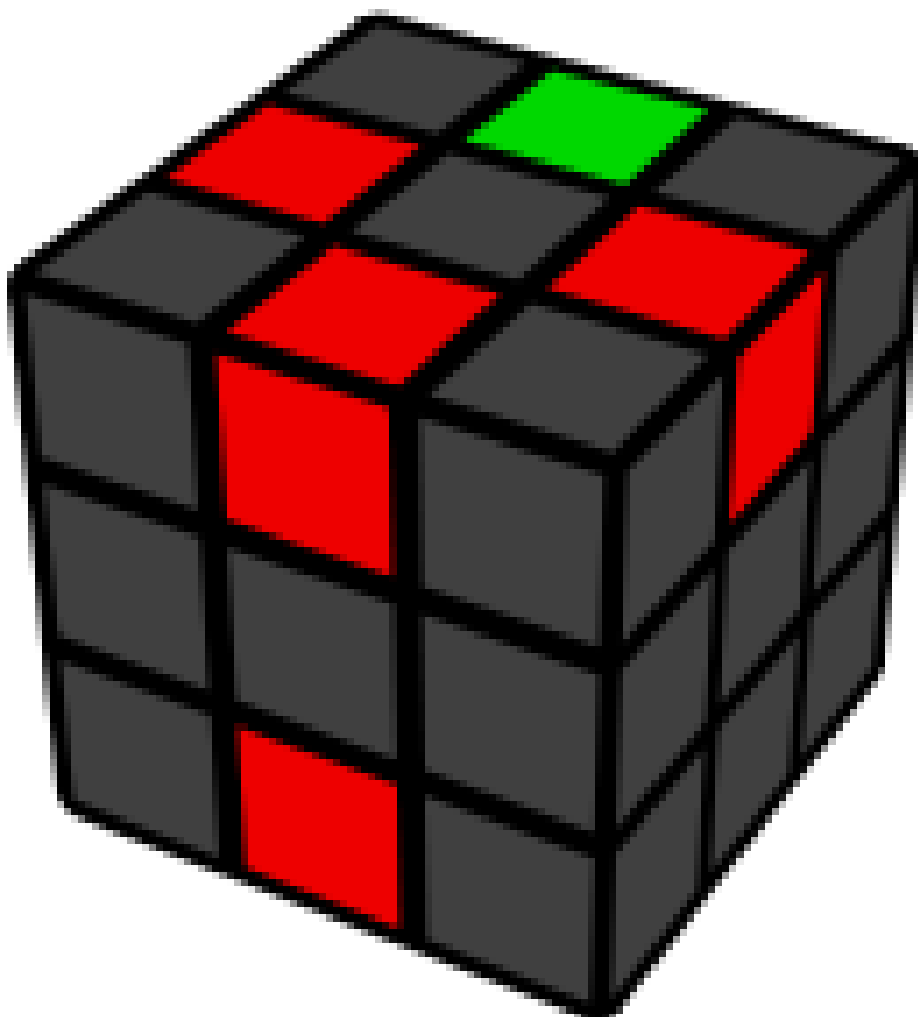
M' U^2 M'



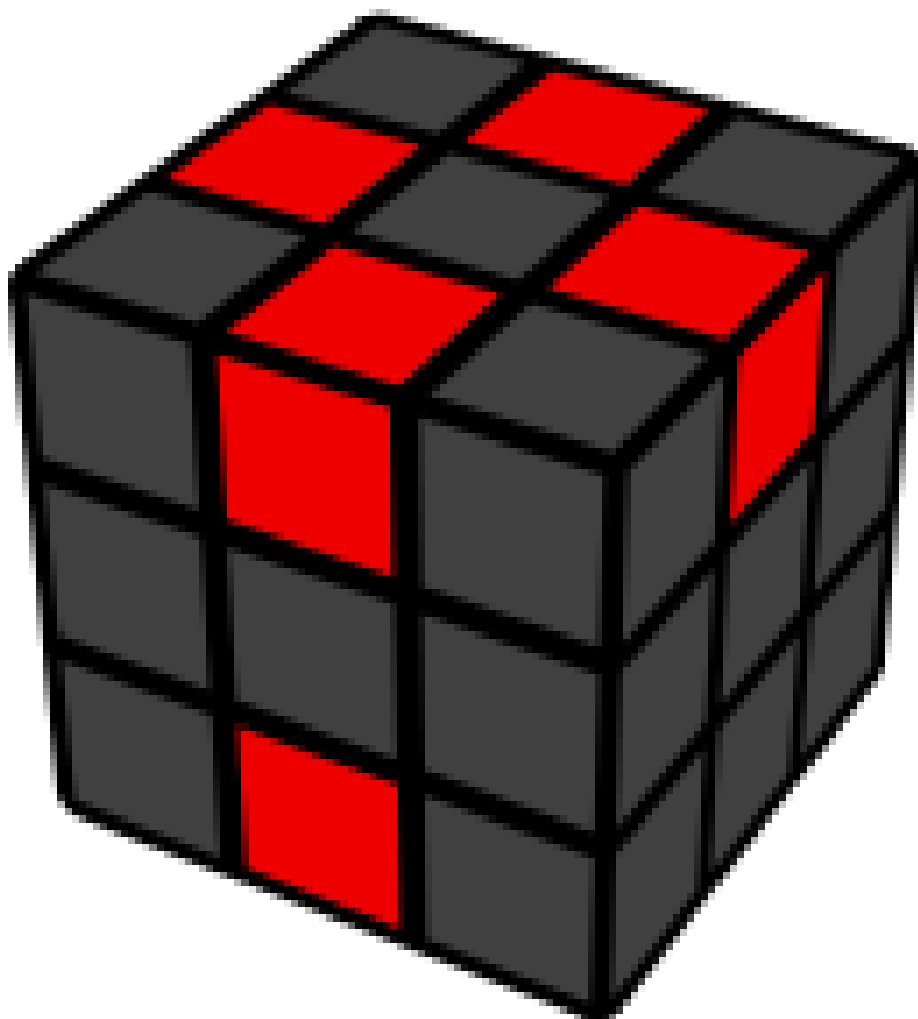
$M' U^2 M'$



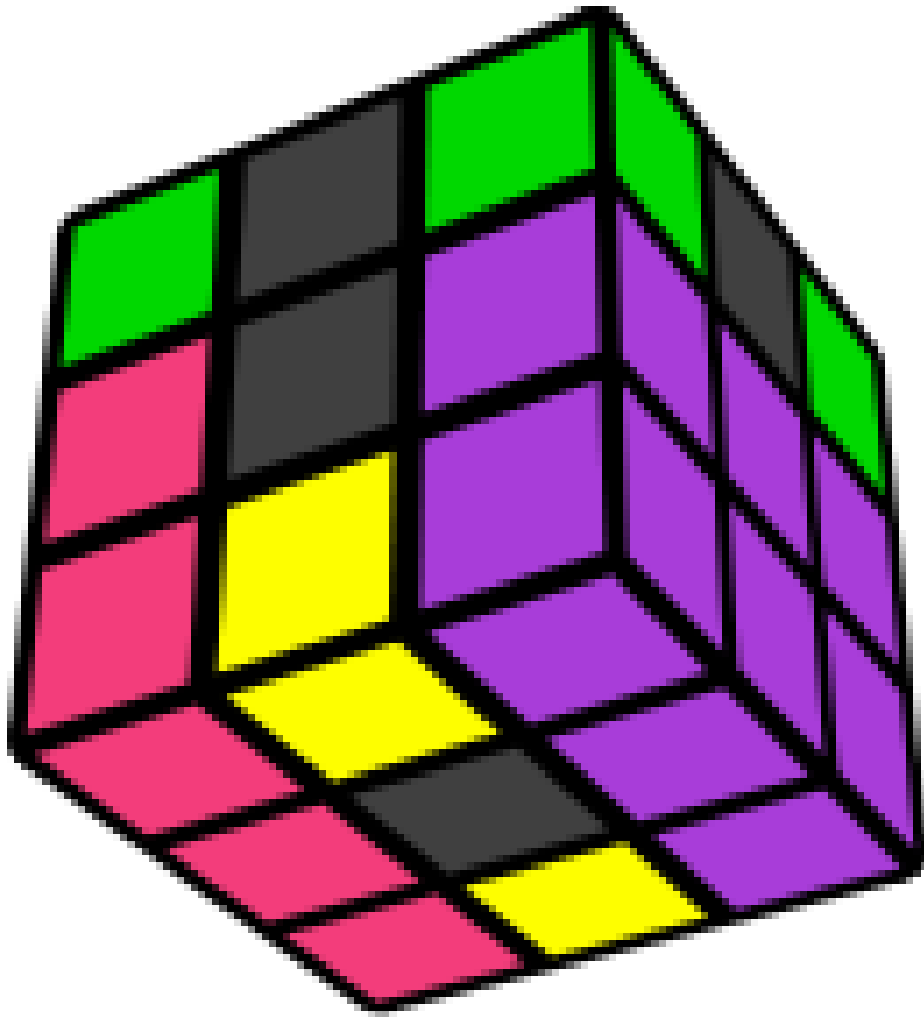
M2



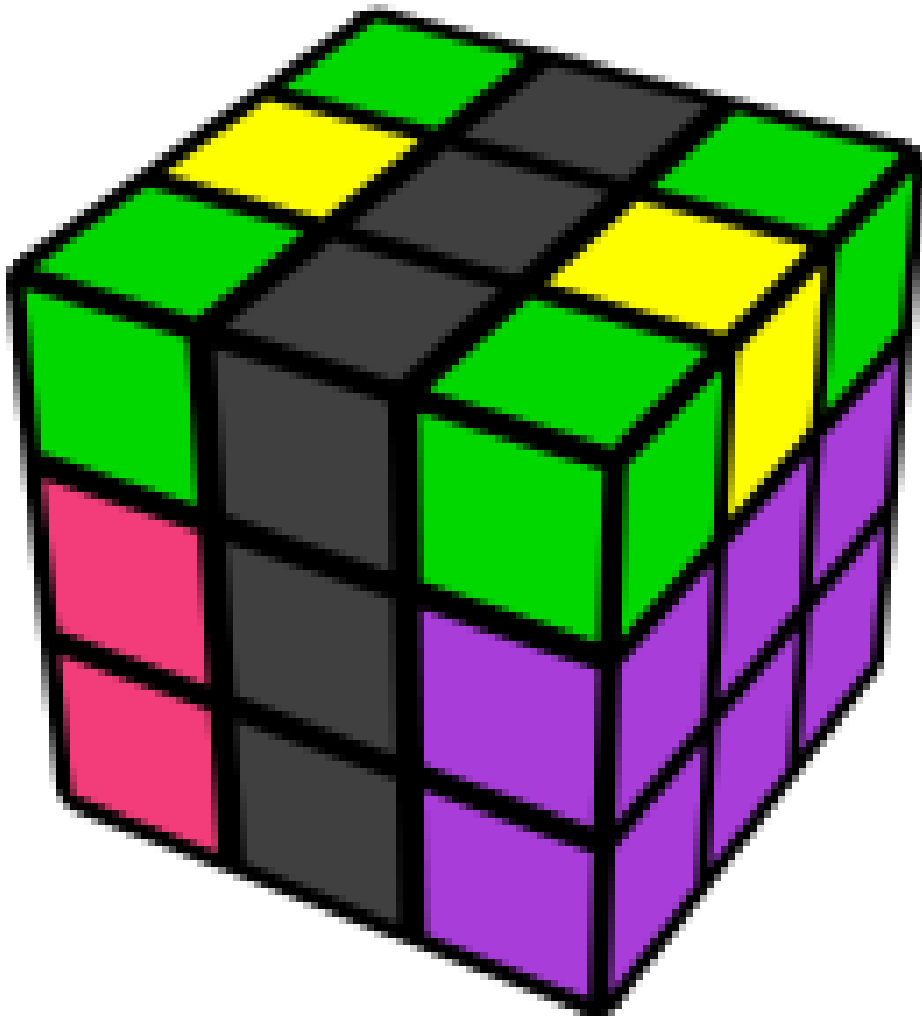
M' U M



M' U M'

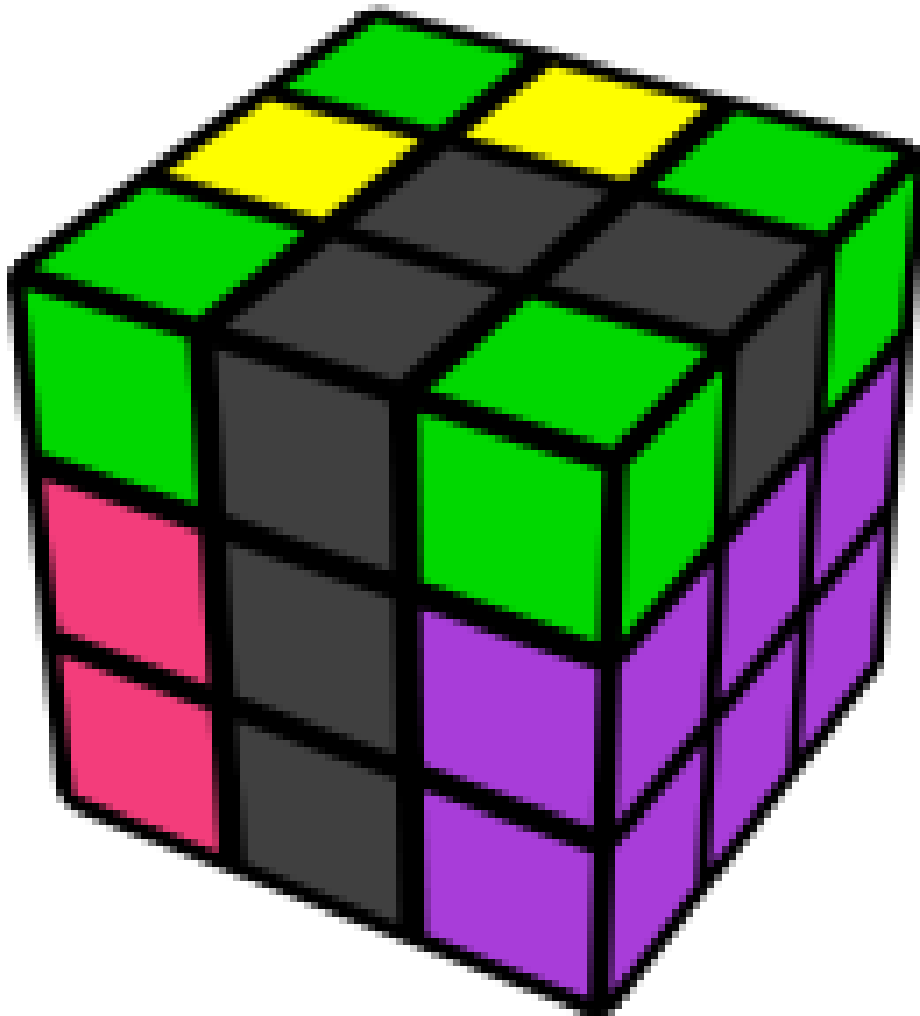


**この状態を
目指す。**



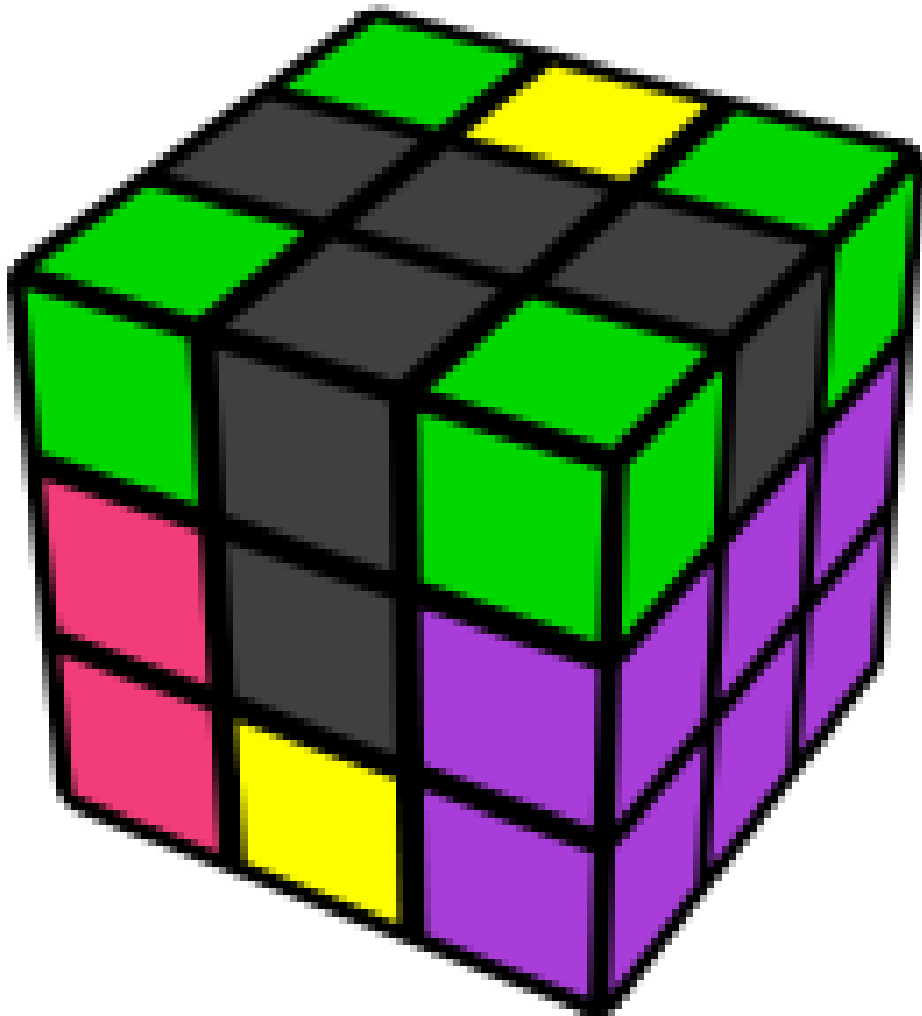
M 列に乗せて

⇒ M2

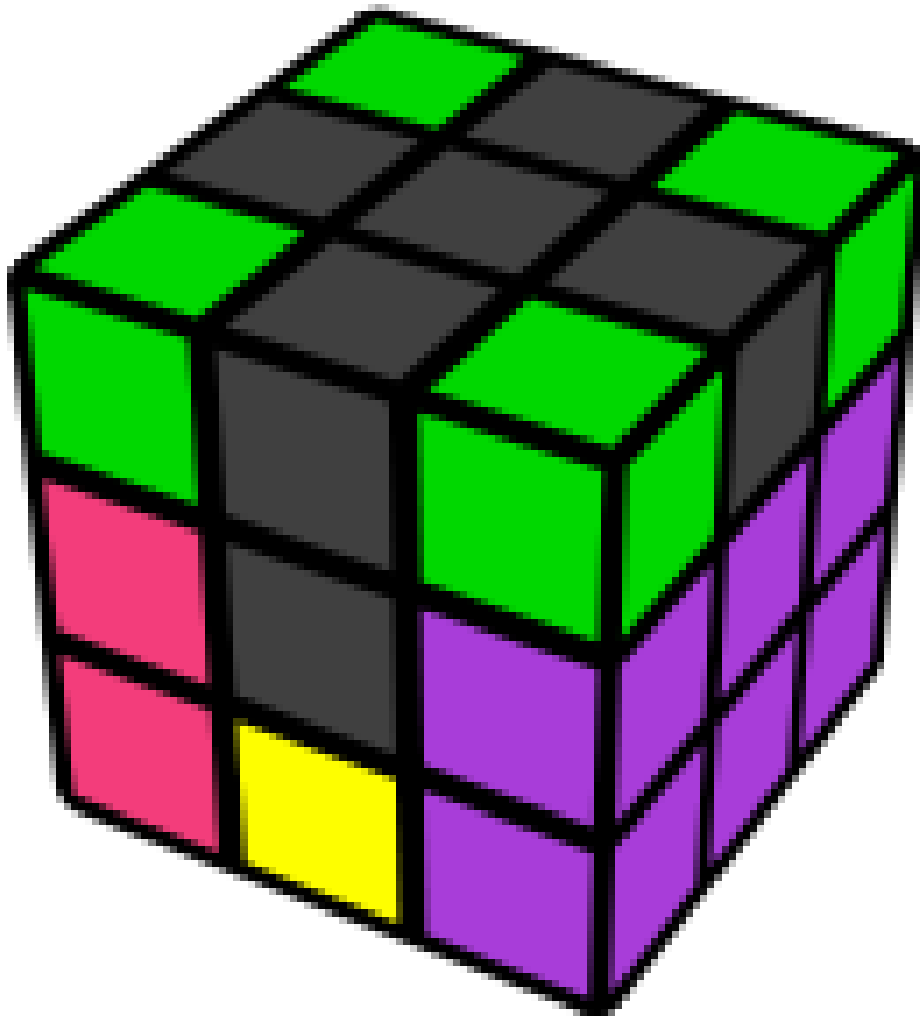


とりあえず

⇒ **M2**



$M' U^2 M'$



U 面を調整して

⇒ M2