BLE [27]

CubeRoot

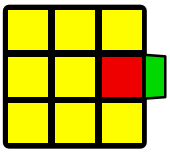
BLE 公式 (布鲁克斯末棱)

公式来自 Feliks Zemdegs, Anthony Brooks

高级

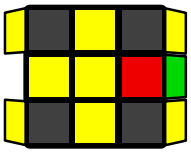
BLE [27] 在顶棱正向时，插入末组 F2L 棱并还原顶角向. 预备: COLL.
BLE = 纯 BLE; BLE = 破坏 F2L 角 + 还原 F2L; BLE = 直接插入 F2L 棱 + OLL.

CO [1]

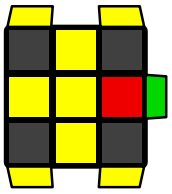


U (R U' R' U') (R U2' R' U R U R')
R' U' (R' U' R' U) (R U R)

H [2]

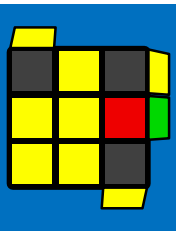


U' (R U' R' U') (R U R' U R U R')

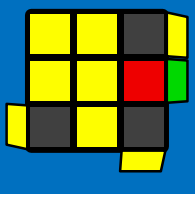


(R U' R' U') (R U' R' U R U R')

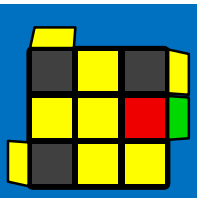
S [4]



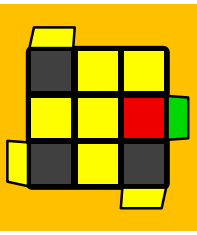
(R U R' U2') (R U R' U2' R U' R')



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

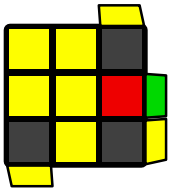


U (R U' R' U) (R U R' U2' R U R')

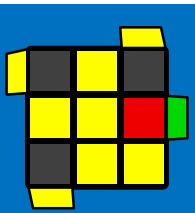


U' F' (R U R' U') (R' F R)
U R' U2' R U R' U R

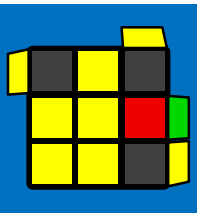
AS [4]



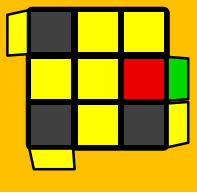
U' F' (R U R2' U') (R' F R U R)



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

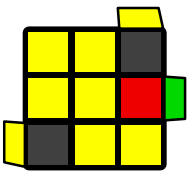


U' (R U R' U2') (R U' R' U2 R U' R')

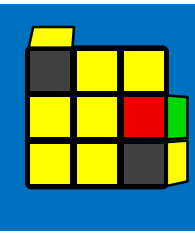


U' F' (R U R' U') (R' F R)
U R U2' R2' U' R2 U' R2' U2' R

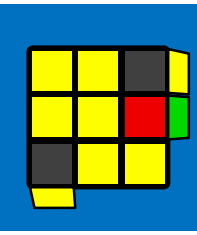
L [4]



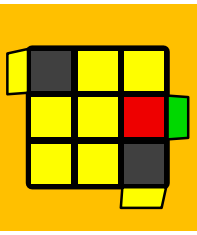
U' F' (R U R' U') (R' F R)



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

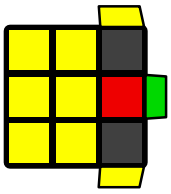


U (R U' R' U) y' (R' U R U R' U2' R)

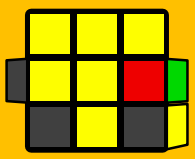


(R' F' R U) (R U' R' F)
U2 (r U R' U') (r' F R F')

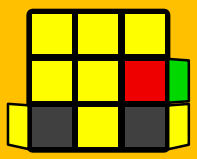
T [4]



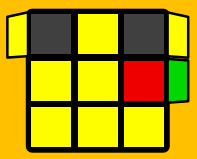
(R' F' R U) (R U' R' F)



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

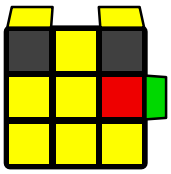


U' F' (R U R' U') (R' F R)
R2' D' (R U2 R' D) (R U2 R)

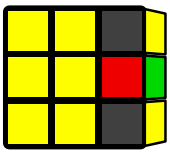


U' F' (R U R' U') (R' F R)
R' U' R U' R' U2 R

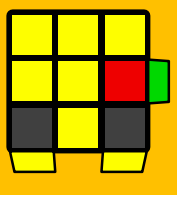
U [4]



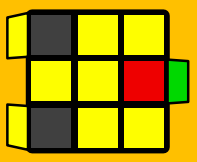
U' (R' D' R U') (R' D R U) (R U R')



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

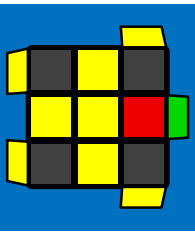


U' F' (R U R' U') (R' F R)
R U R' U R U2' R'

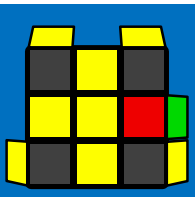


U' (F' R U R') (U' R' F R)
R2 D (R' U2 R D') (R' U2 R')

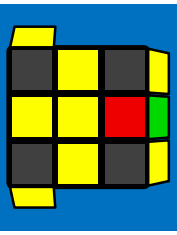
Pi [4]



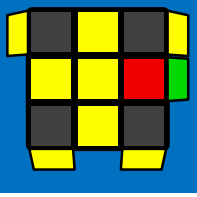
(R U2' R' U) (R U2 R' U') (R U2 R')



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



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



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