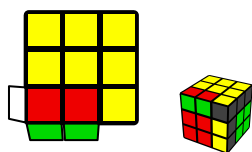
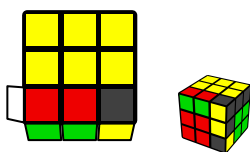
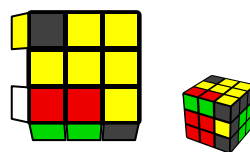
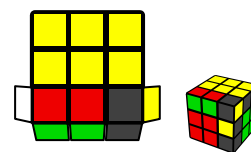
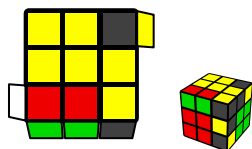
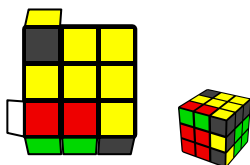
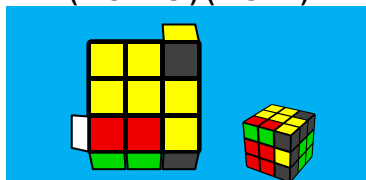


WV 公式 (冬日变奏曲)

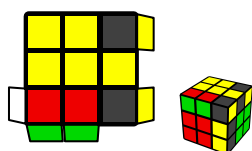
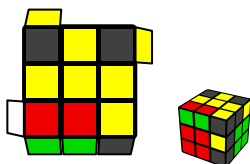
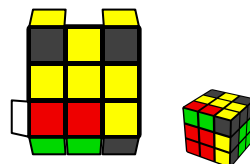
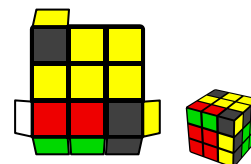
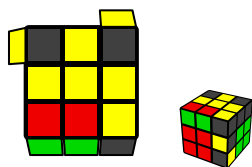
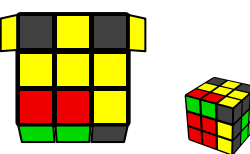
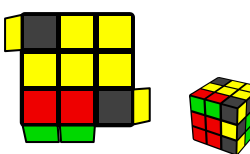
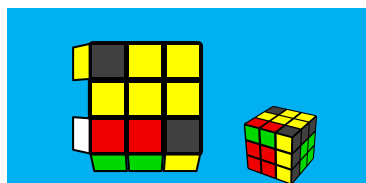
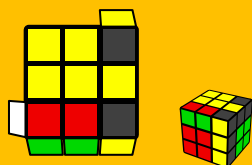
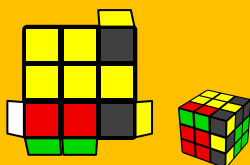
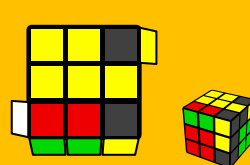
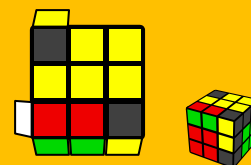
公式来自 Feliks Zemdeg, Lucas Winter

在顶棱正向时，还原末组连接基态 F2L 并翻角。预备内容: COLL. 公式类型: 纯 WV [16]; 插成 [小鱼](#) [6]; 插成 [OLL](#) [5].

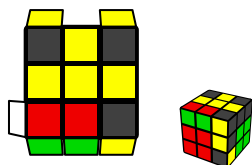
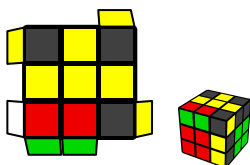
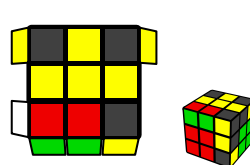
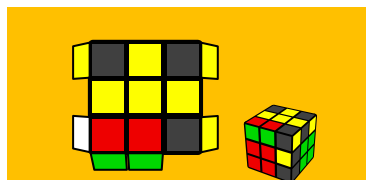
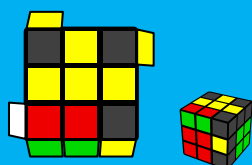
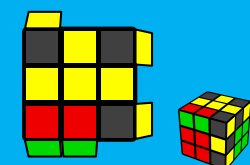
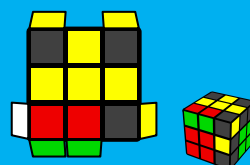
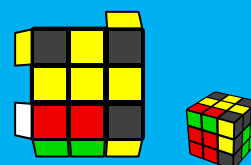
3 CO [1] & 2 CO [6]

 $L' U2 (R U R') U2' L$  $R U' R'$  $(R U R' U') (R U' R')$  $U' (R' F R U) (R U' R' F')$  $R2 D (R' U' R D') R2'$  $U' (R U' R' U2)2 (R U R')$  $(R U' R' U) (R' U' R U' R' U2 R)$

1 CO [12]

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

0 CO [8]

 $U (R U' R' U)2 (R U2' R')$  $(R U R' U')2 (R U' R')$  $R2 D (R' U R D') (R' U2 R')$  $(R U' R') U2 (R U2' R2' U' R2 U' R2' U2' R)$  $(R U' R' U') (R U R' U R U2' R')$  $R U' (R2' U2' R U R' U R)$  $U R U2' (R2' U2' R U R' U R)$  $R U' (R2' U' R U' R' U2 R)$