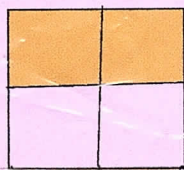


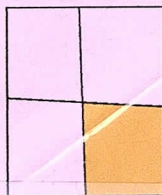
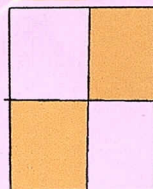
OLL
L' U' L U' L' U2 L
(AntiSune)


$$F(RUR'U')F'$$

(Right Hand Algorithm)

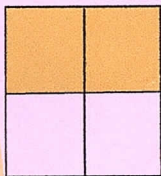
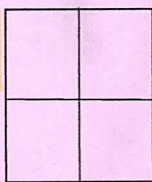
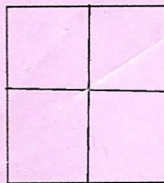


Sune
RUR'URU2R'


$$\begin{array}{c} R'FRB'R'F'RB \\ \text{OR} \\ [(RUR'U')(R'FRF')]^2 \end{array}$$


RUR^T is Right hand Algorithm

$(RUR'U')(R'FR'F')$
 $RUR'U'$ is Right Hand Algorithm
 $R'FR'F'$ is Sledgehammer Algorithm


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

$$\begin{array}{l} F(RUR'U')^3 \\ \text{OR} \\ R^2U^2R'U^2R \end{array}$$


2x2 Algorithms

PLI

Hold Bar In the Back and Preform:

 $R'F'R'B_2R'F'R'B_2R'$

Or Hold Bar on the Left Side and Preform:

$$(RUR'U')(R'FR^2U'R'U'RUR'F)^{\text{Front} =}$$

Case 2

Hold As shown in Picture A and Preform:

$R' F R' B2 R F' R' B2 R2$ To Get Case 1

Or Hold As Shown in Picture B and Preform:

$$(FRU'R'UR'F')(RUR'U')(R'FR'F')$$

Right Hand Algorithm: RUR^+U

Sledgehammer: R' F R F'



By HKuber