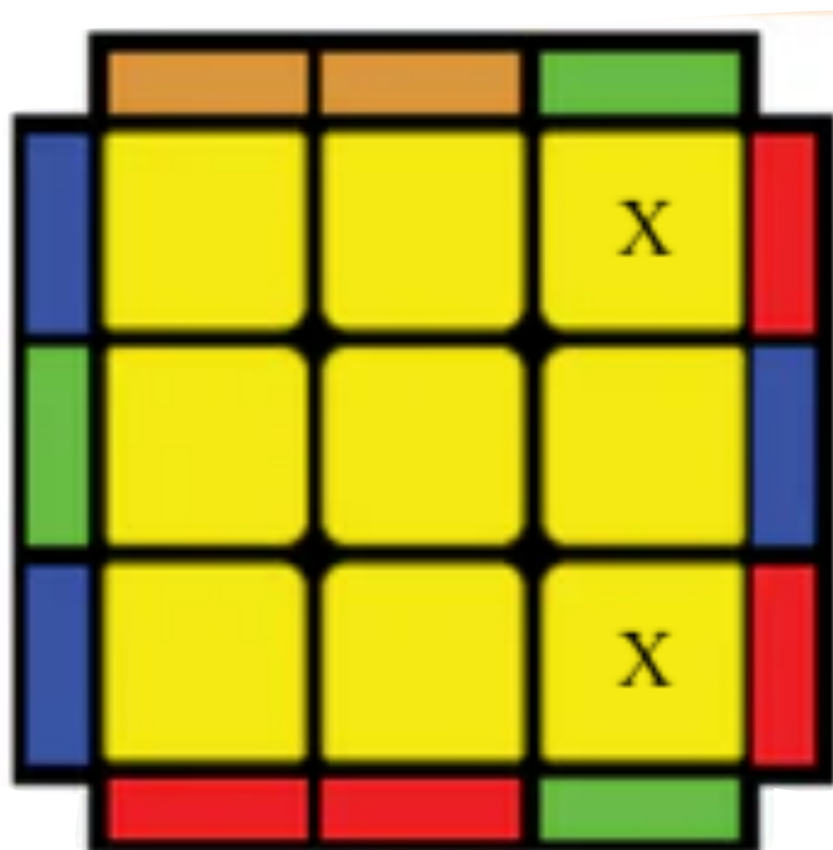
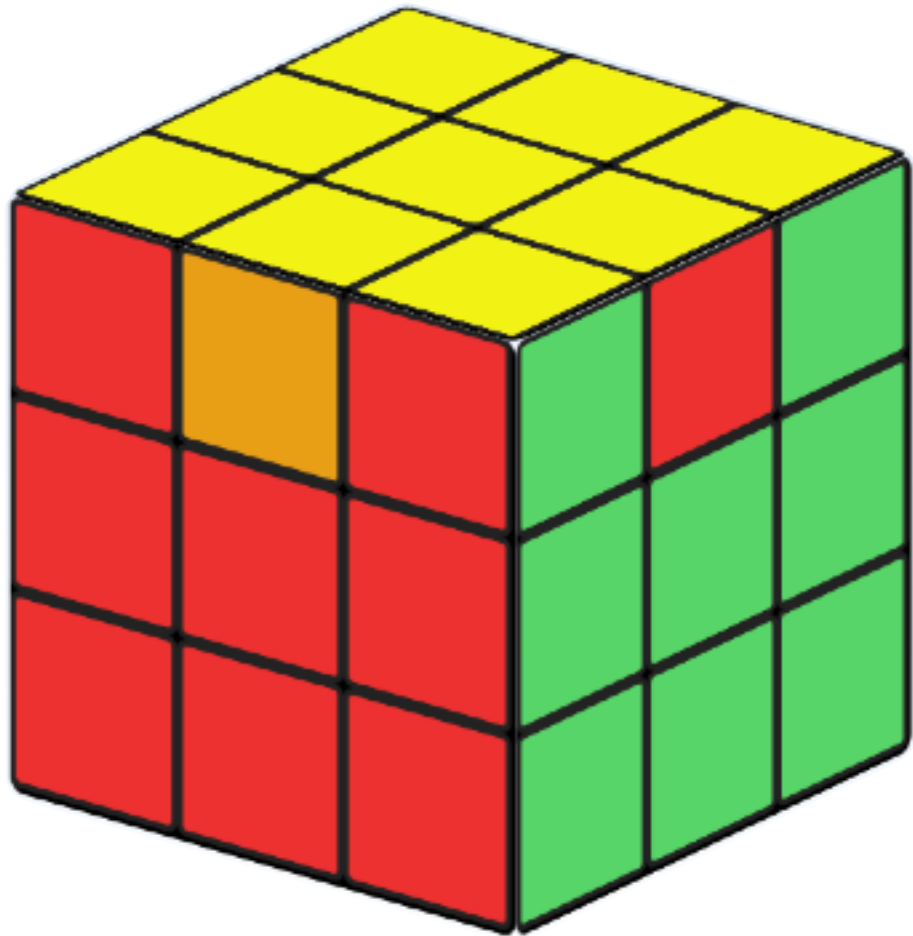


L'URU'LURU'LURU'LURU'LURU'LURU'

Step 7 - Solve top corners

- Use this algorithm to swap the 2 rightmost corner pieces until you get all corners pieces to the correct positions:



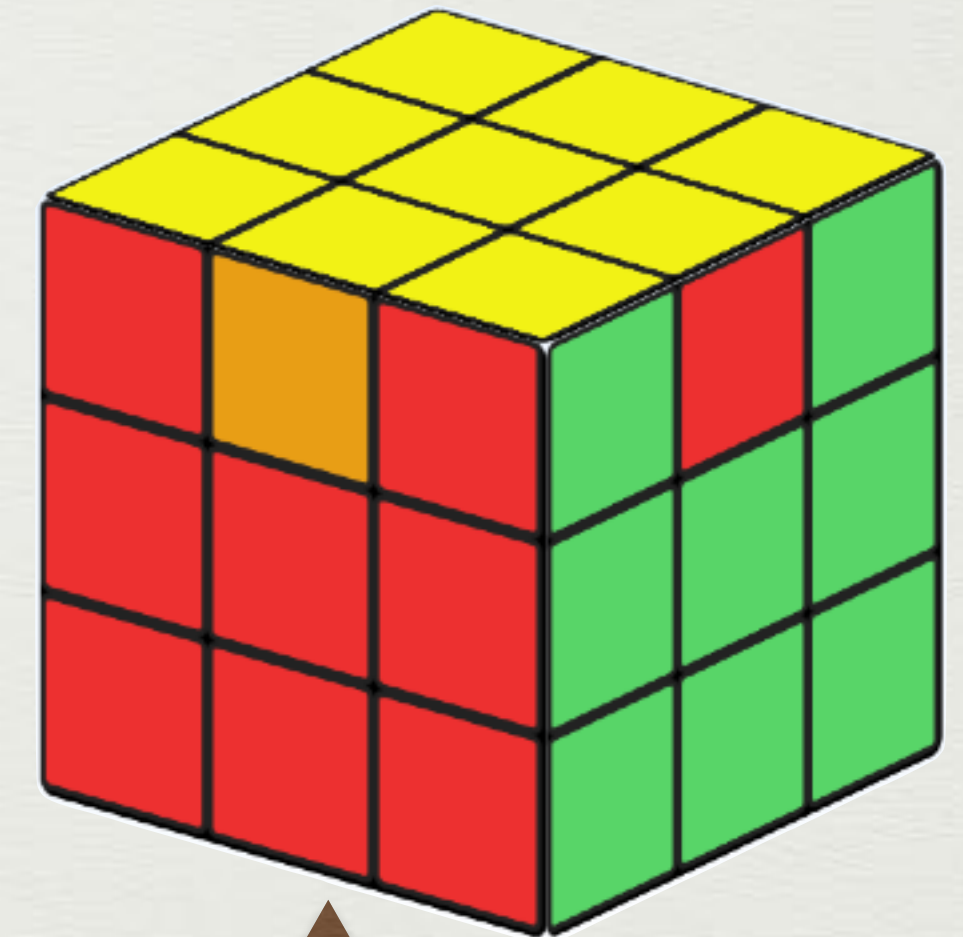
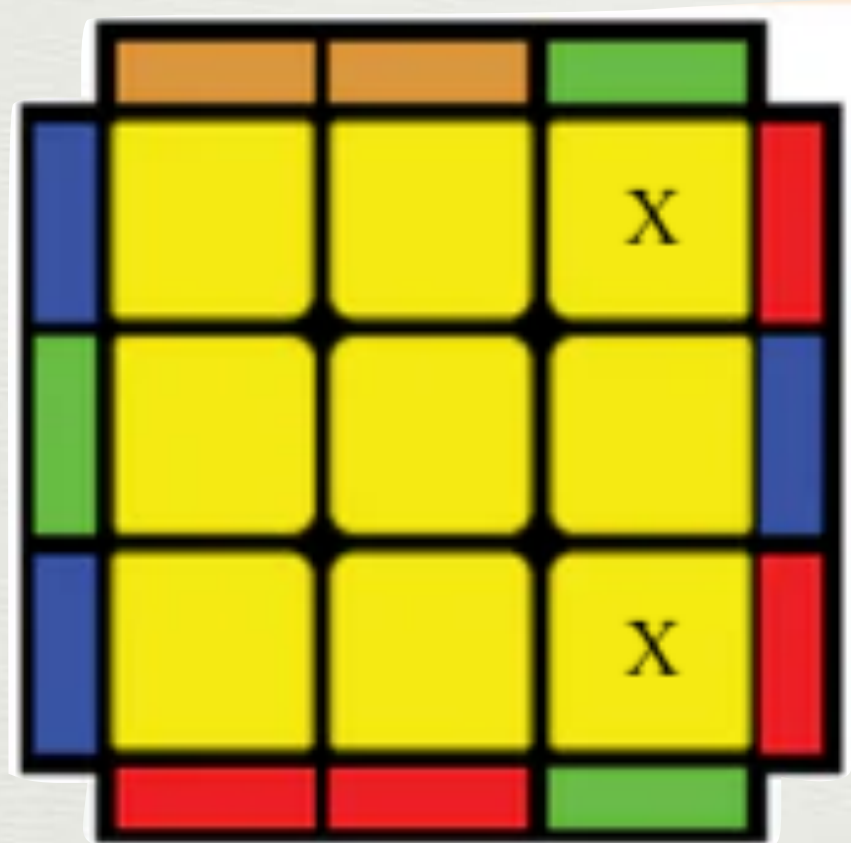


Solved top corners have arrived at their correct positions - that means the colors on all 3 sides of each piece match the centerpieces

Step 7 - Solve top corners

- Use this algorithm to swap the 2 rightmost corner pieces until you get all corners pieces to the correct positions:

L' URU' LUR' RUR' URUUR'



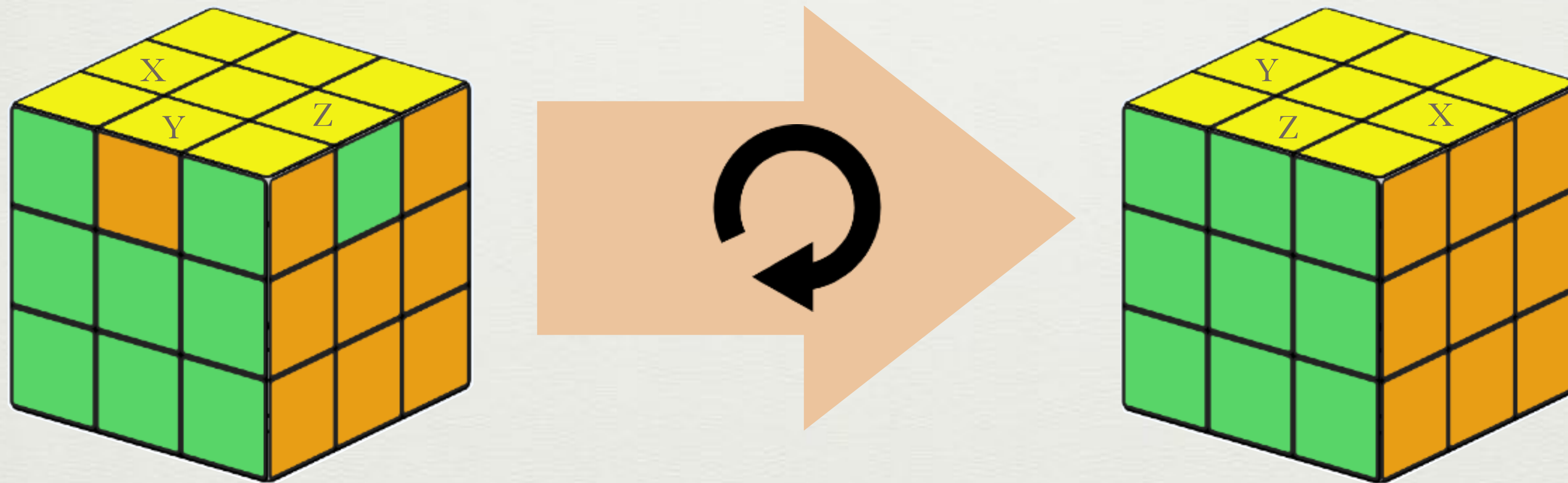
Solved top corners have arrived at their correct positions - that means the colors on all 3 sides of each piece match the centerpieces

Step 8 - Solve the edge pieces on top

- Rotate X, Y, Z using these algorithms:

F2U R'LF2L'RU F2 (clockwise rotation)

F2U'R'LF2L'RU'F2 (counter-clockwise rotation)



- If you rotate these 3 edge pieces enough, eventually you would completely solve the cube