

Beginner's Method for Solving a Rubik's Cube

Step 1: First corner (White Under):

$R \uparrow U \leftarrow R' \downarrow U' \rightarrow$

Step 2: Second layer:

Edge to the Left:

$U \leftarrow L' \downarrow U \rightarrow L \uparrow U' \rightarrow F \uparrow U \leftarrow F' \downarrow$

Edge to the Right:

$U \rightarrow R \uparrow U \leftarrow R' \downarrow U \leftarrow F' \downarrow U' \rightarrow F \uparrow$

Step 3: Yellow Cross (2nd Plus)

$F \uparrow [R \uparrow U \leftarrow R' \downarrow U' \rightarrow] F' \downarrow$

If yellow L Shape the one side front and other side need to place right.

If yellow I Shape the one side left and the other side need to place right.

Step 4: Yellow Face (2nd Center)

$R \uparrow U \leftarrow R \downarrow U \leftarrow R \uparrow U^2 \leftarrow R \downarrow$

Step 5: Position Yellow Corners (2nd Corner)

$L \uparrow U \leftarrow R \uparrow U' \rightarrow L \downarrow U \leftarrow R' \downarrow$

Step 6: Finish (White Top)

$R \uparrow U \leftarrow R' \downarrow U' \rightarrow$