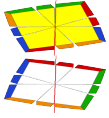




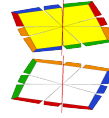
## Corner Permutation (CP)

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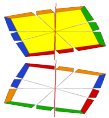
**Adj / Solved**

$$\begin{aligned} & / (3,-3) / (-3,0) / (0,3) / (0,-3) / (0,3) / \\ & / (-3,3) / (3,0) / (0,-3) / (0,3) / (0,-3) / \end{aligned}$$



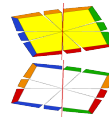
**Opp / Solved**

$$\begin{aligned} & / (-3,-3) / (3,0) / (-3,-3) / (3,0) / (-3,-3) / \\ & / (3,3) / (-3,0) / (3,3) / (-3,0) / (3,3) / \\ & / (-3,-3) / (-3,0) / (-3,-3) / (-3,0) / (-3,-3) / \\ & / (3,3) / (-3,0) / (3,3) / (-3,0) / (3,3) / \end{aligned}$$



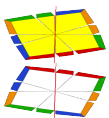
**Solved / Adj**

$$\begin{aligned} & / (3,-3) / (0,3) / (-3,0) / (3,0) / (-3,0) / \\ & / (-3,3) / (0,-3) / (3,0) / (-3,0) / (3,0) / \end{aligned}$$



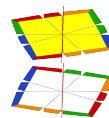
**Solved / Opp**

$$\begin{aligned} & / (-3,-3) / (0,-3) / (-3,-3) / (0,-3) / (-3,-3) / \\ & / (3,3) / (0,-3) / (3,3) / (0,-3) / (3,3) / \\ & / (3,3) / (0,3) / (3,3) / (0,3) / (3,3) / \\ & / (-3,-3) / (0,3) / (-3,-3) / (0,3) / (-3,-3) / \end{aligned}$$



**Adj / Adj**

$$\begin{aligned} & / (0,-3) / (3,3) / (-3,0) / \\ & / (-3,0) / (3,3) / (0,-3) / \end{aligned}$$



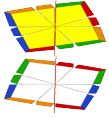
**Opp / Adj**

$$\begin{aligned} & / (3,0) / (-3,0) / (3,0) / (-3,0) / \\ & / (-3,0) / (3,0) / (-3,0) / (3,0) / \end{aligned}$$



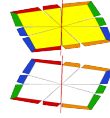
## Corner Permutation (CP)

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**Adj / Opp**

/ (0,3) / (0,-3) / (0,3) / (0,-3) /  
/ (0,-3) / (0,3) / (0,-3) / (0,3) /



**Opp / Opp**

/ (3,-3) / (-3,3) /  
/ (-3,3) / (3,-3) /