

# Axel Cube



*Designed by Adam G. Cowan, purchased from Mefferts, 2010.  
(plastic, 2.2 inches;  
yellow opposite white, green opposite blue, orange opposite red)*

This puzzle works like a *Rubik's 3x3x3 Cube*, where looking at each face there are three layers that can turn. Here are two views from the top of the two layers turned.



Any move makes a non-square shape, and successive moves make a completely jumbled shape. Here is a sequence of three moves, a clockwise rotation of the back layer, followed by a clockwise rotation of the front layer, followed by a clockwise rotation of the lower right layer:

