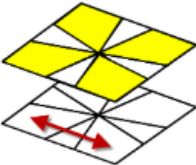
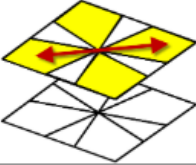
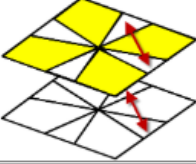
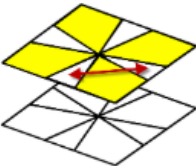
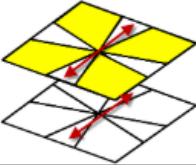


SQ-1魔方公式表	
<p>调整棱朝向, 交换顶层右面棱和底层后面棱的颜色</p>	$(1,0)/(3,0)/(3,0)/(-1,-1)/(-2,1)/(-3,0)$
<p>找得到两角同色的边, 把两角同色边放在底层的后面</p> 	$/(3,-3)/(0,3)/(-3,0)/(3,0)/(-3,0)$
<p>找不到两角同色的边, 用这个公式, 顶层随便怎么摆都可。</p> 	$/(3,3)/(3,0)$ 做三次
	$(-2,0)/(3,0)/(-1,-1)/(-2,1)/$
	<p>奇偶校验公式</p> $/(-3,0)/(0,3)/(0,-3)/(0,3)$ $/(2,0)/(0,2)/(-2,0)/(4,0)/(0,-2)/(0,2)$ $/(-1,4)/(0,-3)/(0,3)$
	$M2=(1,0)/(-1,-1)/(0,1); U2=(6,0)$ 此公式为M2 U2 M2 U2

	$M2 = (1,0)/(-1,-1)/(0,1); U = (3,0); U' = (-3,0)$ 此公式为 $M2 \ U \ M2 \ U' \ M2$
	$M2 = (1,0)/(-1,-1)/(0,1); U = (3,0); U2 = (6,0)$ 此公式为 $M2 \ U \ M2 \ U2 \ M2 \ U \ M2$
顶面底面互换	$/(6,6)/$
中间层变正方形	$/(6,0)$ 做三次