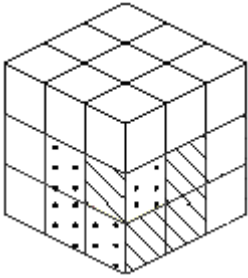
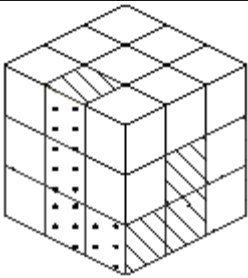
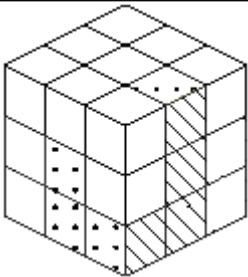
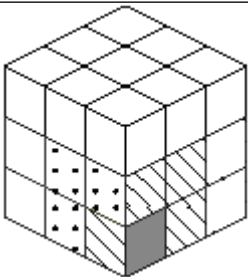


F2L 空 slot 教程:

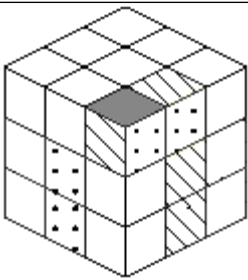
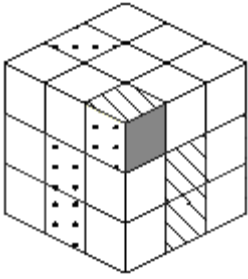
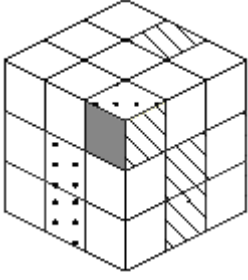
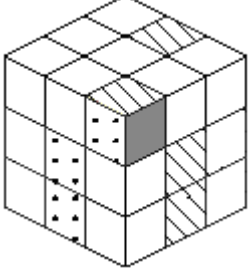
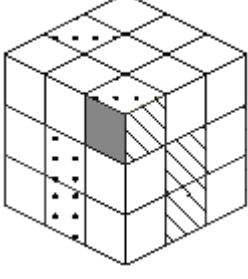
【先声夺人】打印版

原创: 张砷镓 转换人: 许宏伟

首先感谢老张的作品, 为了方便大家打印把它改成打印版的了

	$FR \quad D' (R' F R F') (R U' R' u)$
	$FL \quad u' (R' F R F') (R U' R' u)$
	$BR \quad u (R' F R F') (R U' R') u'$
	$BL \quad D (r' U L U') (r U' L') u'$
	$FR \quad F (r U r') F'$
	$FL \quad (U' D') (L' U L) u$
	$BR \quad R^2 U R U' R^2$
	$BL \quad (u') (U L' U' L) u$
	$FR \quad (U D') (R U' R' u)$
	$FL \quad u' (U R U' R' u)$
	$BR \quad u' (U L U' L' u)$
	$BL \quad L^2 (U' L U) L^2$
	$FR \quad u' (R U R' U' R U R') D$
	$FL \quad D (R U R' U' R U R') u'$
	$BR \quad D' (R U R' U' R U R') D$

	$FR \quad u (R U' R' U R U' R') D'$
	$FL \quad D (R U' R' U R U' R') D'$
	$BR \quad D' (R U' R' U R U' R') D$
	$FR \quad D' (L' U L) u$
	$FL \quad u' (L' U L) u$
	$BR \quad u' (R' U R) D$
	$BL \quad D' (R' U R) D$
	$FR \quad u (R U' R') D'$
	$FL \quad D (R U' R') D'$
	$BR \quad D (L U' L') D'$
	$BL \quad u (L U' L') D'$
	$FR \quad R' U^2 R^2 U R'$
	$BL \quad L' U^2 L^2 U L'$
	$FL \quad L U^2 L'^2 U' L$
	$BR \quad R U' U' R'^2 U' R$
	$FR \quad l U (L' U' L F') l'$
	$BL \quad (r U R' U) (l U' L')$
	槽位 FR 角棱 $BL \quad (r U' r' F)(R U R')$
	槽位 BL 角棱 $FR \quad x' (R U' R' U) x (L U L')$

	FL $r' U' (R U R' F) r$
	BR $R U R U' R^2 U R^2$
	槽位 BR 角棱 FL $(r' U L U') x (R' U' R)$
	槽位 FL 角棱 BR $(R' F R F')(L' U' L)$
	FR $R' U R^2 U R'$
	FL $y (L' U L^2 U L')$
	BR $R U R' f R f'$
	BL $L' U L^2 U L'$
	FR $(R' U' R) y' (R' U' R)$
	FL $L U' L^2 U' L$
	BR $R U' R^2 U' R$
	BL $y (R U' R^2 U' R)$
	FR $x' U' U' (R^2 U R^2) U$
	FL $(R^2 x U^2) (R U' U' R)$
	BR $(L^2 x' U^2) (L U' U' r)$
	BL $x U^2 (L^2 U L^2 U)$
	FR $(L^2 x U' U') (L' U^2 L')$
	BR $x U' U' (R^2 U' R^2 U')$
	BL $x' (R^2 U' U') (R' U^2 l')$

未注明的为角块在槽位正上方

2010 年 1 月 18 日