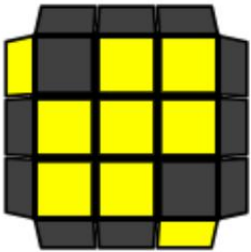
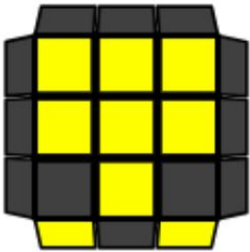
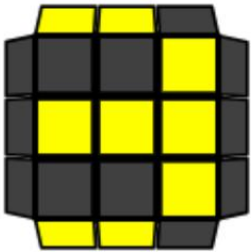
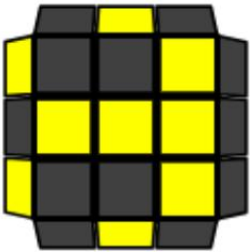
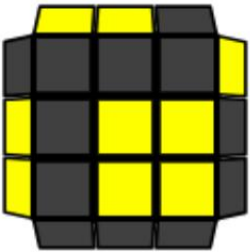
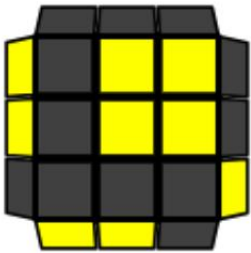
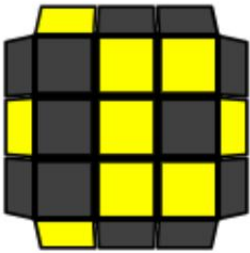
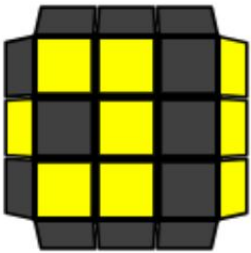
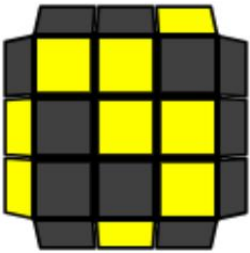
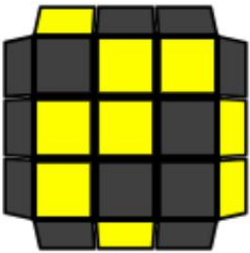
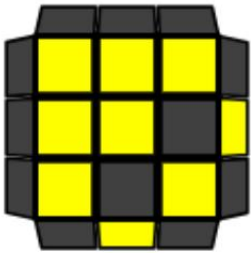
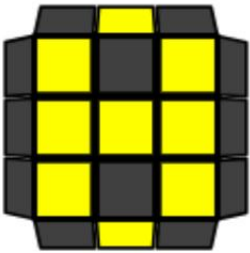
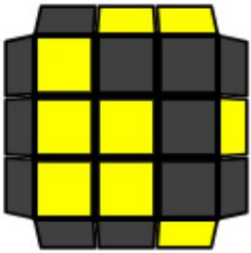
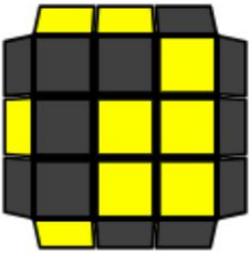
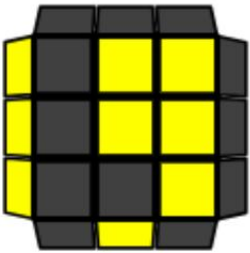
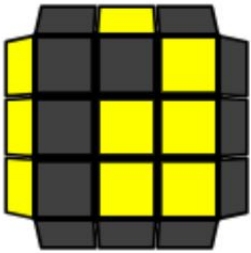
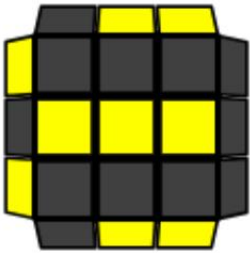
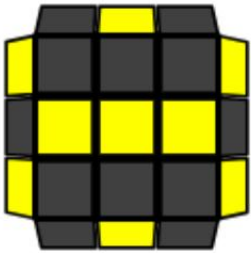
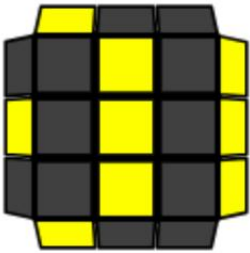
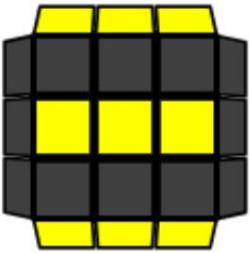
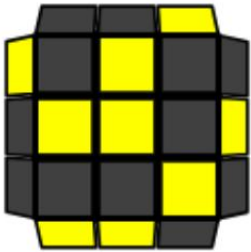
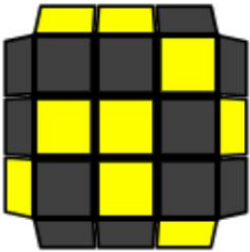
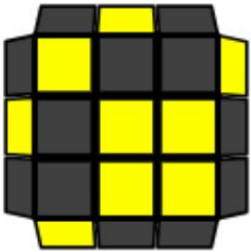
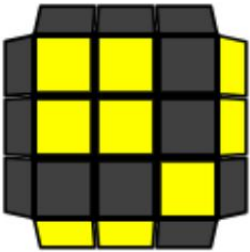

$(R' U' R U') (R' U^2 R)$	$(R U R' U) (R U^2 R')$	$(R U^2 R' U') (R U R' U') (R U' R')$	$R' U^2 R^2 U R^2 U R^2 U^2 R'$	$(R U R D) (R' U' R D') R^2$
				
$F' (r U R' U') r' F R$	$R^2 D R' U^2 R D' R' U^2 R'$	$(R U R' U') (R' F R F')$	$F (R U R' U') F'$	$(r' U^2 R) (U R' U r)$
				
$(r U^2 R') (U' R U' r')$	$(f R f') U' (r U' R U) M'$	$R' U' R' F R F' U R$	$(R U R' F') (R U R' U') (R' F R) U' (R' F R F')$	$(R U R' U) (R U' R' U') (R' F R F')$
				
$(r U R' U') M (U R U' R')$	$(R U R' U') M' (U R U' r')$	$S' (L' U' L U) (L F' L') f$	$S (R U R' U') (R' F R) f'$	$F' (U' L' U L) F$
				
$f (R U R' U') f'$	$f (R U R' U')^2 f'$	$(r' U' r) (U' R' U R)^2 (r' U r)$	$(R U R' U) R U' (B U' B') R'$	$(R' F R U) R U' R^2 F' R^2 (U' R' U R) U R'$
				
$(R U R' U') R' F (R^2 U R' U') F'$	$(R U R' U) (R' F R F') (R U^2 R')$	$R U^2 (R^2 F R F') (R U^2 R')$	$(F R' F' R) (U R U' R')$	

<p><math>F(U R U' R^2) F' R</math> <math>(U R U' R')</math></p>	<p><math>F' (U' L' U L^2) F L'</math> <math>(U' L' U L)</math></p>	<p><math>(r U r') (R U R' U')</math> <math>(r U' r')</math></p>	<p><math>(l' U' l) (L' U' L U)</math> <math>(l' U l)</math></p>	<p><math>l D l' U l D' l^2 U</math> <math>l U' l' U' l</math></p>
<p><math>r' D' r U' r' D r^2 U'</math> <math>r' U r U r'</math></p>	<p><math>S U' R' (F' U' F U)</math> <math>R S'</math></p>	<p><math>R' U' F^2 u' (R U</math> <math>R' D) R^2 B</math></p>	<p><math>F (R U R' U')^2 F'</math></p>	<p><math>f' (U' L' U L)^2 f</math></p>
<p><math>r U' r^2 U r^2</math> <math>U r^2 U' r</math></p>	<p><math>r' U r^2 U' r^2</math> <math>U' r^2 U r'</math></p>	<p><math>r' U^2 (R U R' U')</math> <math>(R U R' U) r</math></p>	<p><math>r U^2 (R' U' R U)</math> <math>(R' U' R U') r'</math></p>	<p><math>(r U R' U) (R U^2 r')</math></p>
<p><math>(r' U' R U') (R' U^2 r)</math></p>	<p><math>(r U R' U) (R' F R F')</math> <math>(R U^2 r')</math></p>	<p><math>(l' U' L U') (L F' L' F)</math> <math>(L' U^2 l)</math></p>	<p><math>(R U R' F') U' F</math> <math>(U R U^2 R')</math></p>	<p><math>R' F (R U R' U')</math> <math>F' U R</math></p>
<p><math>R U^2 (R^2 F R F') U^2</math> <math>(R' F R F')</math></p>	<p><math>(r U r' U^2) (R U^2 R')</math> <math>(U^2 r U' r')</math></p>	<p><math>M (R U R' U) (r U^2 r')</math> <math>U M'</math></p>	<p><math>M U' (r U^2 r') (U' R</math> <math>U' R') M'</math></p>	<p><math>(r U R' U R U^2) r^2</math> <math>(U' R U' R' U^2 r)</math></p>
<p><math>M U (R U R' U')</math> <math>M' (R' F R F')</math></p>	<p><math>(R U R' U) (R' F R F')</math> <math>U^2 (R' F R F')</math></p>	<p><math>(r U R' U') M^2 (U R</math> <math>U' R') U' M'</math></p>		