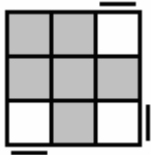
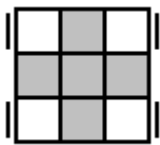


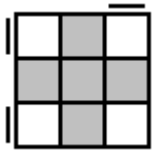
$(R\ U\ R'\ U)\ R\ U^2\ R'$



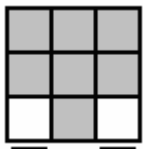
$R'\ U'\ R\ U'\ R'\ U^2\ R$



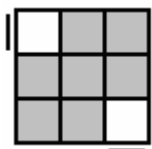
$R'\ U'\ R\ U'\ R'\ U\ R\ U'\ R'\ U^2\ R$



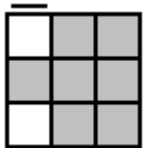
$R\ U^2\ R^2\ U'\ R^2\ U'\ R^2\ U^2\ R$



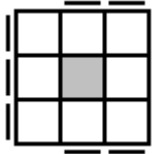
$R^2\ D\ R'\ U^2\ R\ D'\ R'\ U^2\ R'$



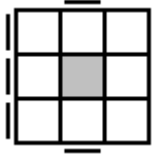
$F'\ r\ U\ R'\ U'\ r'\ F\ R$



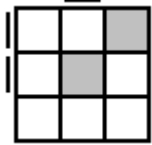
$r\ U\ R'\ U'\ r'\ F\ R\ F'$



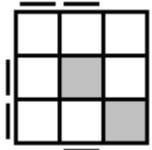
$[F\ (R\ U\ R'\ U')\ F']\ [f\ (R\ U\ R'\ U')\ f']$



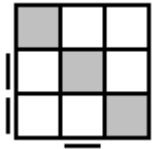
$(R\ U^2)\ (R^2\ F\ R\ F')\ U^2\ (R'\ F\ R\ F')$



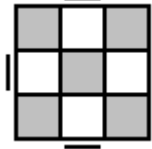
$[f\ (R\ U\ R'\ U')\ f']\ U\ [F\ (R\ U\ R'\ U')\ F']$



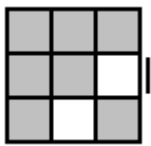
$[f\ (R\ U\ R'\ U')\ f']\ U'\ [F\ (R\ U\ R'\ U')\ F']$



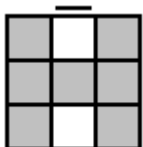
$(R\ U\ R'\ U)\ (R'\ F\ R\ F')\ U^2\ (R'\ F\ R\ F')$



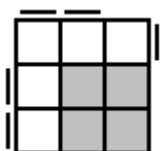
$M\ U\ (R\ U\ R'\ U')\ M^2\ (U\ R\ U'\ r')$



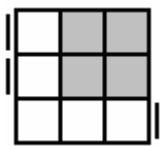
$(r \ U \ R' \ U') \ M \ (U \ R \ U' \ R')$



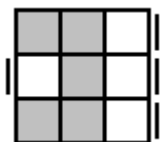
$(R \ U \ R' \ U') \ M' \ (U \ R \ U' \ r')$



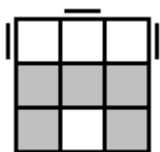
$(r' \ U^2) \ (R \ U \ R' \ U \ r)$



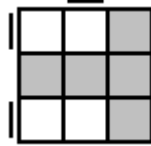
$(r \ U^2) \ (R' \ U' \ R \ U') \ r'$



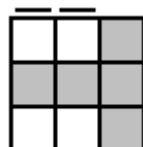
$R' \ U' \ (R' \ F \ R \ F') \ U \ R$



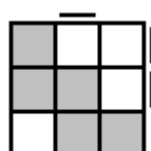
$(R \ U \ R' \ d') \ (l' \ U' \ L) \ U \ R \ r'$



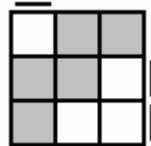
$F \ (R \ U \ R' \ U') \ F'$



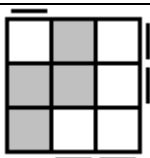
$(R \ U \ R' \ U') \ (R' \ F \ R \ F')$



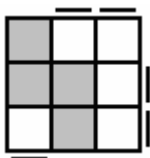
$(R' \ U' \ R \ U') \ R' \ U \ R \ U \ (l \ U' \ R' \ U) \ x$



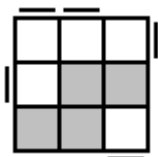
$(R \ U \ R' \ U) \ R \ U' \ R' \ U' \ (R' \ F \ R \ F')$



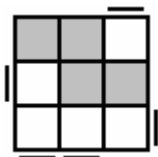
$r U R' U R U^2 r'$



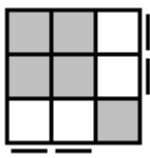
$r' U' R U' R' U^2 r$



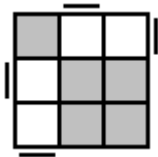
$M R U R' U R U^2 R' U M'$



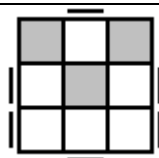
$M' R' U' R U' R' U^2 R U' R r'$



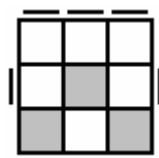
$(F I' U' I) (U R U' R')$



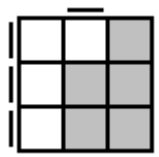
$R U^2 (R^2' F R F') R U^2 R'$



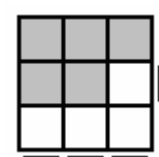
$M U (R U R' U') M' (R' F R F')$



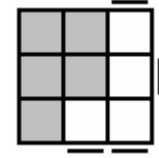
$F (R U R' U) y' R' U^2 (R' F R F')$



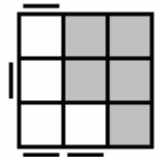
$f (R U R' U') f'$



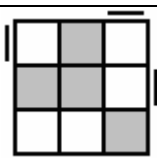
$R' U' F' U F R$



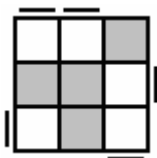
$x' R U R' D R U' R U' R' U R' D' x$



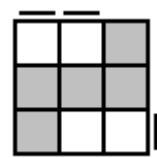
$R' U' F U R U' R' F' R$



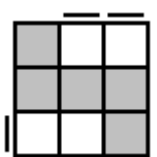
(R U R' U') (R' F R2 U) R' U' F'



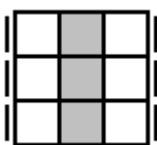
R U R' y R' F R U' R' F' R



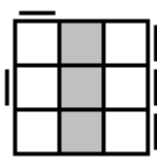
L F' L' U' L U F U' L'



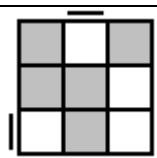
R' F R U R' U' F' U R



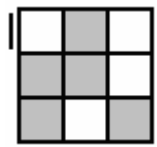
R U2' R2 U' R U' R' U2' F R F'



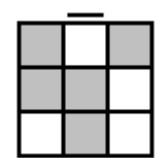
R' F' U' F U' R U R' U R



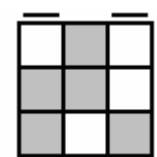
r2' D' r U r' D r2 U' r' U' r



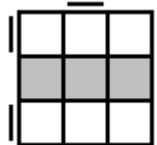
F U R U2 R' U' R U2 R' U' F'



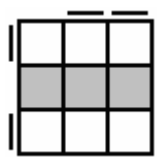
M R y R U R' U' y' R' U M'



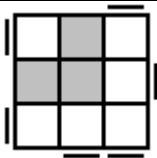
(R U R' U R U2 R') (F [R U R' U'] F')



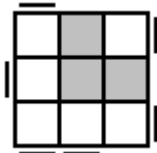
r U r' U R U' R' M' U R U2 r'



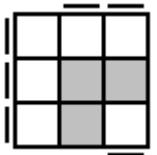
f (R U R' U') (R U R' U') f'



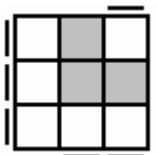
$FRUR'URUR'U'F'$



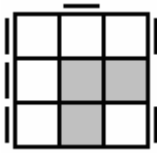
$R'U'x(R'URU')(R'URU')x'UR$



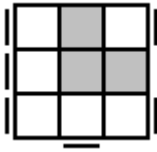
$r'Ur^2U'r^2U'r^2Ur'$



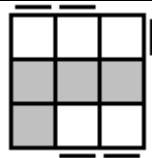
$rUr^2'Ur^2Ur^2'U'r$



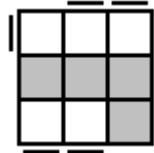
$r'URUR'R'URUR'R'U^2r$



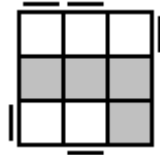
$rUR'URU'R'URU^2r'$



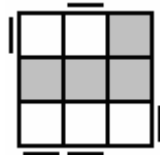
$FURU^2'R'U'RUR'F'$



$R'FRUR'F'Ry'RUR'$



$r'U'rR'U'RUR'rUr$



$rUr'RUR'U'rU'r'$