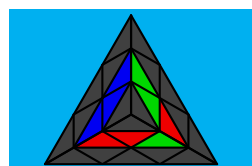


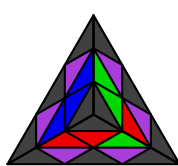
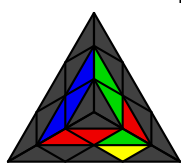
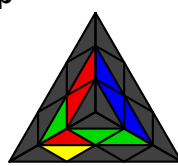
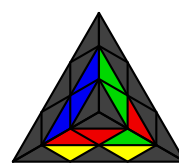
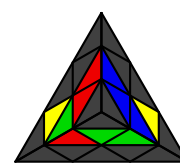
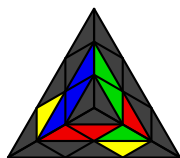
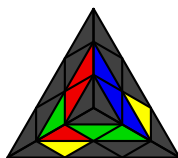
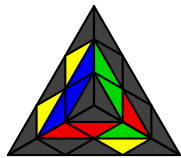
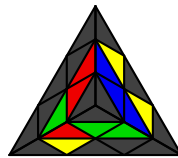
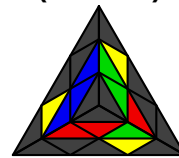
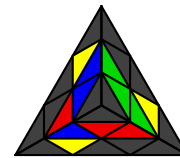
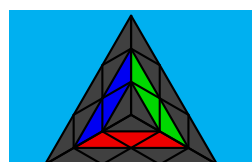


Pyraminx 1-Flip, WO, Nutella Methods

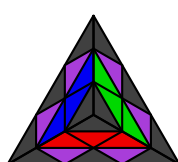
Learn intuitively. Learn multi-angle algs.

Centers $S = R' L R L', H = L R' L' R.$ 1-Flip

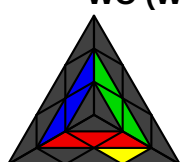
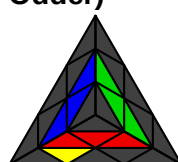
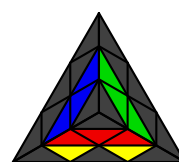
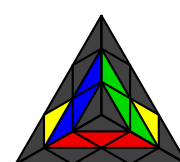
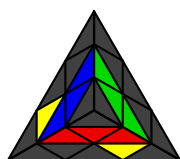
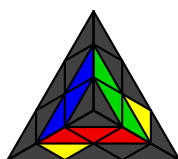
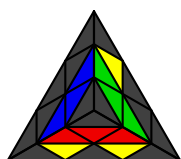
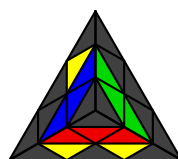
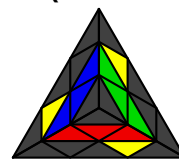
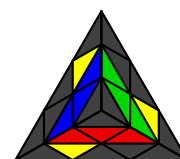
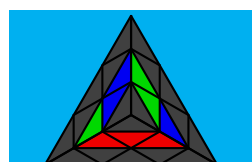
Start

 $H (L' U L)$  $R' U (R L R' L')$  $L U' (L' R' L R)$  $R' Dw R$
 $(L' R' L R)$  $L R (L R' U' R)$  $R' U L'$  $L U' R$  $R' U' B U' L'$  $L U B' U R$  $R' U' B' U' L'$  $L U B U R$ WO (Wedel-Odder)

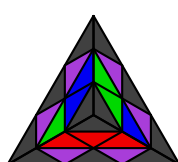
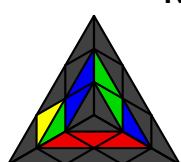
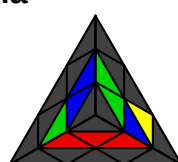
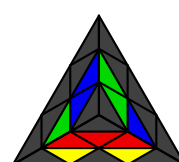
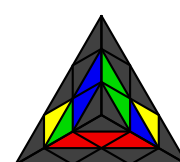
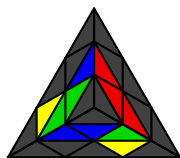
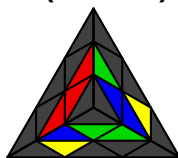
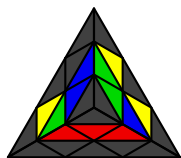
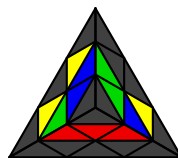
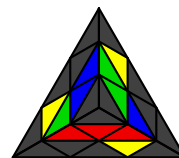
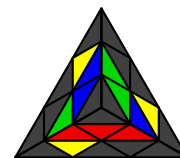
Start



Solved

 $R' L' R' L R$  $L R L R' L'$  $R L (R L R' L' R)$  $S R' L2 R'$  $R' L R' L' R L'$  $L R' L R L' R$  $R' Dw R Dw R'$  $L Dw' L' Dw' L$  $L R' L2' Dw$
 $(L U L)$  $R' L R2 Dw'$
 $(R' U' R')$ Nutella

Start

 $S (R L R' L')$  $R' L R L2'$  $L R' L' R2$  $L' R' L R' L R$  $L R L' R L' R'$  $R' U' y' L R' L'$  $L U y R' L R$  $R' L' R2 Dw' R'$  $L R L2' Dw L$  $L' Dw' R' L'$  $R Dw L R$ ELL

See ELL in keyhole method.