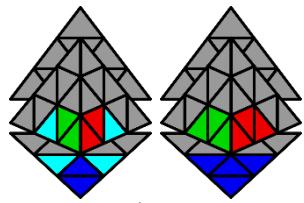
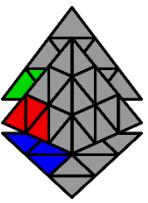


Pyraminx - Keyhole Method

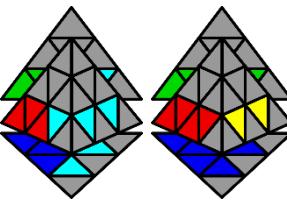
Arranged by Andy Klise



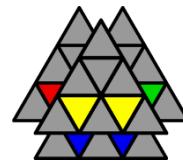
Solve 1st two edges



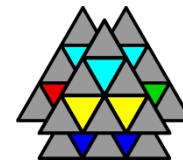
Rotate 120° on y-axis so solved edges are in your left hand



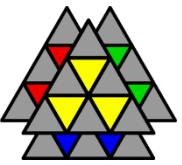
Solve next two centers using **U** and **RW** moves



Rotate 60° on y-axis so solved edges are in the back

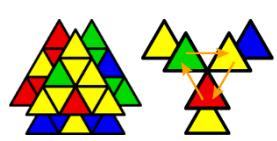


Solve last center using **U** moves

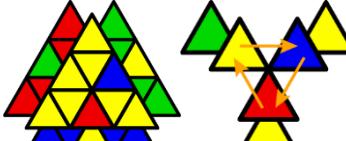


Solve the **back edge** on the U face using one of the following 7 algs

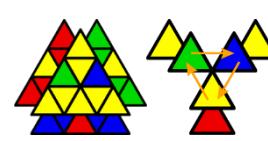
Edge in position, but flipped		Solved	



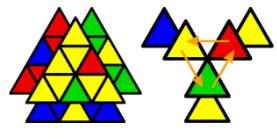
L'ULU'
z' R'LRL'



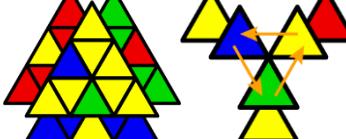
R'LRL'



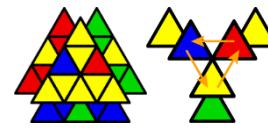
U'RUR'
z' R'LRL'
U' I L I'



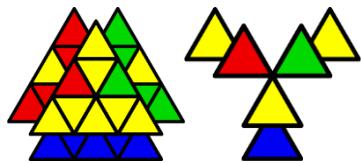
RU'R'U
z LR'L'R



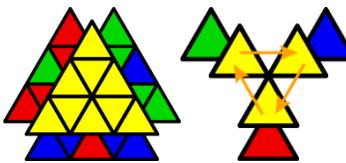
LR'L'R



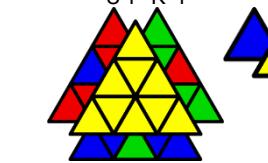
UL'U'L
z' LR'L'R
U r' R' r



LR'L'R U'RUR'
R'LRL' z' LR'L'R
R'LRL' UL'U'L



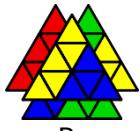
UL'U'L2R'L'R
z' LR'L'R z LR'L'R
L R' L' R' U' R' U'



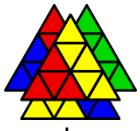
U'RUR'2'LRL'
R'LRL'2'ULU'
z R'LRL' z' R'LRL'
R'LRL' UL'U'L'



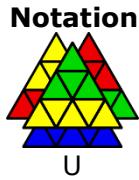
Starting Position



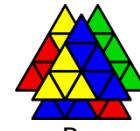
R



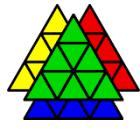
L



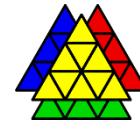
U



Rw



y



z

Notation

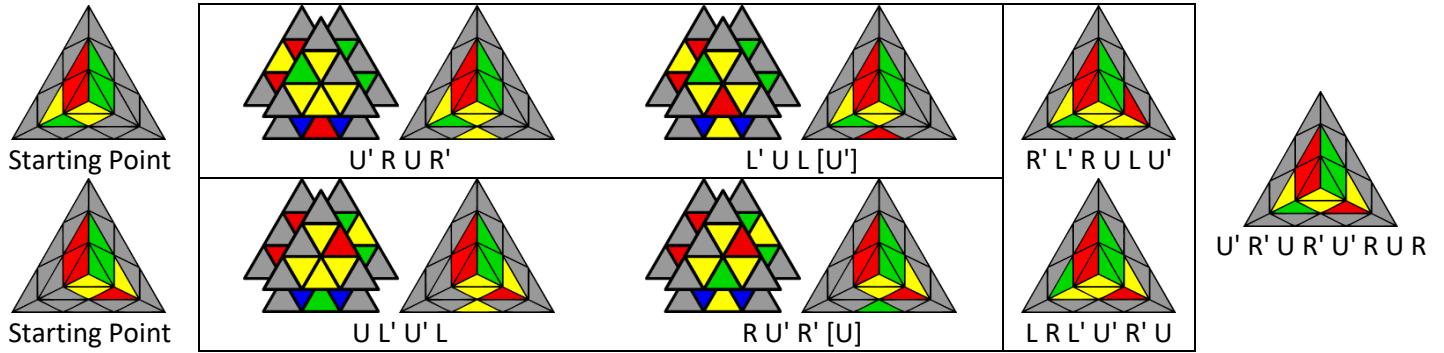
Erik Akkersdijk - http://youtu.be/z_CvrT5NFWY

Drew Brads - <https://www.youtube.com/user/XTownCuber/>

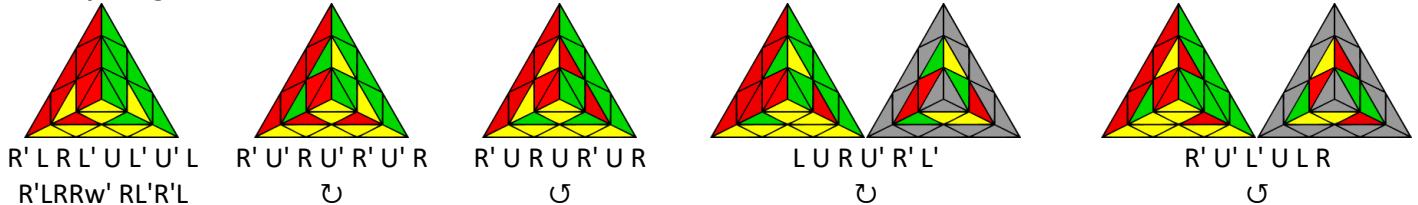
For more guides just like this, visit my website - <http://www.kungfoomanchu.com>

Credits

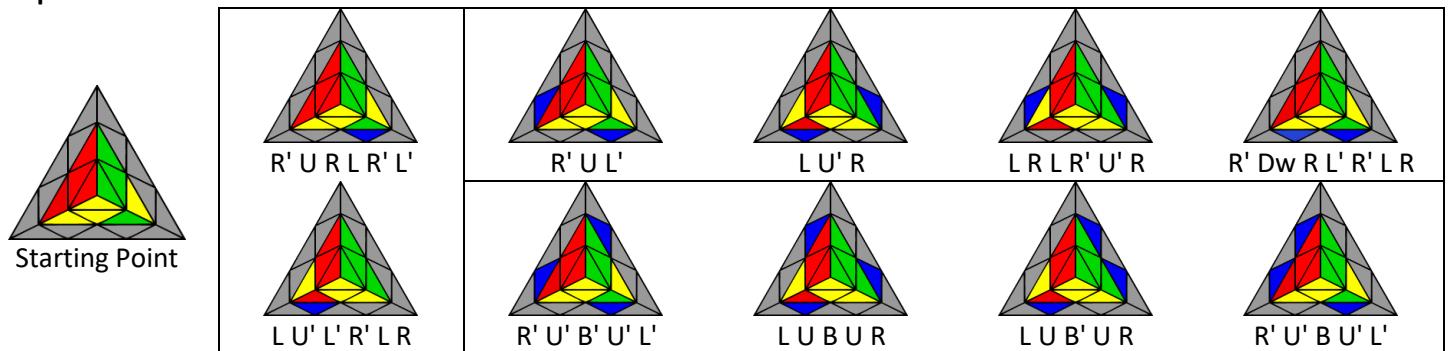
Oka



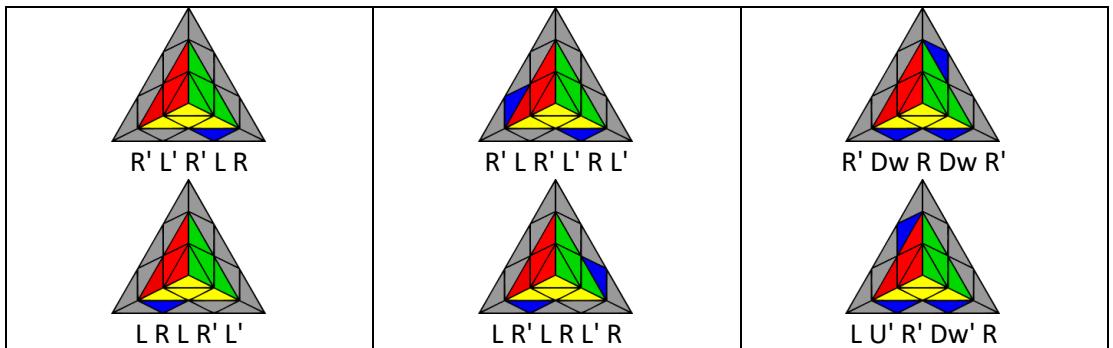
Last Layer algorithms



1-flip



WO Only the good cases are given



Nutella Only the good cases are given

