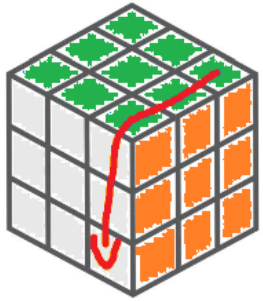
Metoda Fridrich - PLL

A	x (R' UR' D2)(RU' R' D2R2)	A'	x (LU' LD2)(L' ULD2L2)
E	x' (RU' R' DRUR' D') (RUR' DRU' R' D')	F	(LUF)(L' U' LULF' L2ULUL' U' LU' L')
G	(R' U' R B2) (D L' U L U' L u' L2)	G'	(L U L' B2) (D' R U' R' U R' u R2)
G2	(R2uR' UR' U' Ru' R2)(F' UF)	G2'	(L2u' LU' LUL' uL2)(FU' F')
H	(M2U') (M2U2) (M2U') M2	J	(RUR' F')(RUR' U' R' FR2U' R' U')
J'	(L' U' LF)(L' U' LU LF' L2ULU)	N	(R' UL' U2RU' L) (R' UL' U2RU' L) U
N'	LU'RU2L'UR') (LU'RU2L'UR') U'	R	(R' U2RU2) (R' FRUR' U') (R' F' R2U')
R'	(LU2L' U2) (LF' L' U' LU) (LFL2U)	T	(RUR' U') (R' FR2U') (R' U' RUR' F')
U	(R' UR' U') (R' U') (R' URUR2)	U'	(R2U') (R' U' RU) (RURU' R)
V	(L' UL' U') y'(R' F') (R2U' R' UR' FRF)	Y	(FRU' R' U' RUR' F') (RUR' U') (R' FRF')
Z	(UR' U' RU') (RURU' R' U) (RUR2U' R' U)		

A

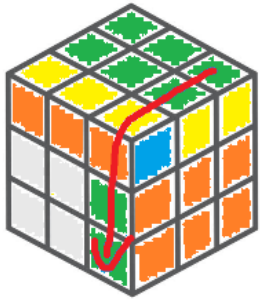
x (R' UR' D2)(RU' R' D2R2)

x



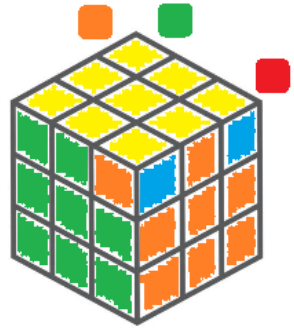
R'

U



R'

D2



x'

R

U'

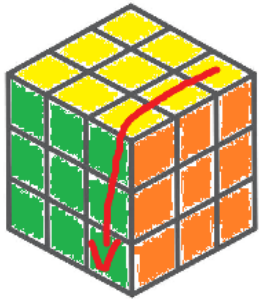
R'

D2

R2

U

(R' UR' U') (R' U') (R' URUR2)



R'

U

R'

U'

R'

U'

R'

U

R

U

R2