$\sqrt[3]{}$ CubeR oot

Skewb FL Algorithms (First Layer)
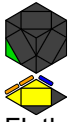
FL that have least 2 solved corners on D [72] = 1-mover [2] + 2-mover [7] + 3-mover [13] + 4-mover [18] + 5-mover [23] + 6-mover [9]. Learn intuitively.

x r' R' r R	x R' r R r	y' x R r' R'	x R r' R r	x R'	y' x r' R r' R'	x R	x r' R r
x R' r R r'	x r R' r R r	x r' R' r R r'	x R' r R r	x r R' r R	x R' r R	x r R' r R r'	x r' R' r R r
x r' R' r' R r'	x r R' r' R	x r R' r' R' r'	x R' r' R	x r' R' r' R r	x R' r' R r'	x r R' r' R r	x r' R' r' R
x R r R r' R'	x R' r R' r'	x R r'	x R' r' R'	y x B R r' R r	x r R' r R R r' R	y x B r' R r	x R r
x R' r R r' R	y x R' B r' R r	x r' R r R r' R'	x R' r' R R' r R r	x r' R	x r' R r'	x R' r R r' R r	x r' R' r' R'
x r R r'	x r R' r' R'	x r' R' r R r' R	x r' R r R' r' R	x r2' R r	x r R	x R r R' r R r'	x R r' R' r R r
x r R r' R	x R' r R' r' R	x R r' R	x R' r' R' r' R r	x r' R r' R r	x r R r' R r	x r' R r' R	x R' r' R' r' R
x r R r R r	x R r R' r' R'	x R r R r	x R' r R' r R	y' x b' R r R'	x R r R	x r' R r R r	y x r' R r B'
x R' r R r' R'	x r R' r'	y x B' R r' R r	x R' r'	x r' R'	x R' r x r R'	x R' r' R r' R'	x r' R' r'