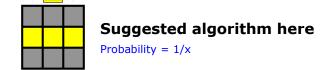


4 Look Last Layer Algorithms

Developed by Feliks Zemdegs and Andy Klise

Algorithm Presentation Format

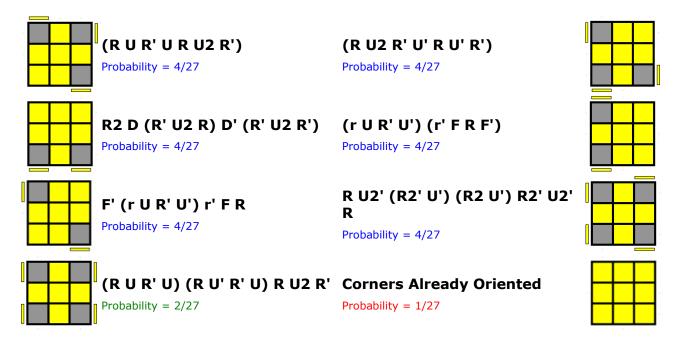


Round brackets are used to segment algorithms to assist memorisation and group move triggers.

Edge Orientation



Corner Orientation



Corner Permutation



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

Probability = 2/3



(R' U L' U2 R U' L) (R' U L' U2 R U' L)

Probability = 1/6



Corners Already Permuted

Probability = 1/6

Edge Permutation



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

Probability = 1/3

(RU') (RU) (RU) (RU') R' U' R2

Probability = 1/3





(M2' U M2' U) (M' U2) (M2' U2 M')

Probability = 1/6

(M2' U M2') U2 (M2' U M2')

Probability = 1/12





Edges Already Permuted

Probability = 1/12

Notation



















U2



















