

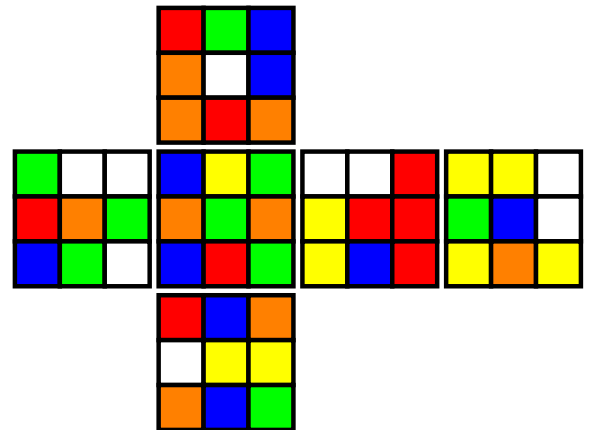
NU_CUBING_10-04-2015
3x3x3: Fewest Moves Round 1
Scramble 1 of 3

Competitor: _____

WCA ID: _ _ _ _ _

DO NOT FILL IF YOU ARE THE COMPETITOR

Graded by: _____ Result: _____



Scramble: B2 D' L2 F2 D2 U B2 D' B2 F' U2 R F' D' U' L D2 U' R2 F'

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

NU_CUBING_10-04-2015
3x3x3: Fewest Moves Round 1
Scramble 2 of 3

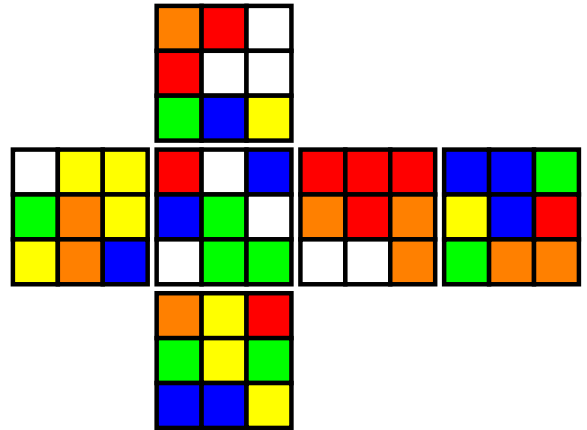
- Notate your solution by writing one move per bar.
 - To delete moves, clearly erase/blacken them.
 - Face moves F, B, R, L, U, and D are clockwise.
 - Rotations x, y, and z follow R, U, and F.
 - ' inverts a move; 2 doubles a move. (e.g.: U', U2)
 - w makes a face move into two layers. (e.g.: Uw)
 - A [lowercase] move is a cube rotation. (e.g.: [u])
-
- You have 1 hour to find a solution.
 - Your solution length will be counted in OBTM.
 - Your solution must be at most 80 moves, including rotations.
 - Your solution must not be directly derived from any part of the scrambling algorithm.

Competitor: _____

WCA ID: _ _ _ _ _

DO NOT FILL IF YOU ARE THE COMPETITOR

Graded by: _____ Result: _____



Scramble: F L2 D2 B' F2 R2 F' R2 U2 L F' U2 F' U2 B2 U L' B U' R

[illegible]

NU_CUBING_10-04-2015
3x3x3: Fewest Moves Round 1
Scramble 3 of 3

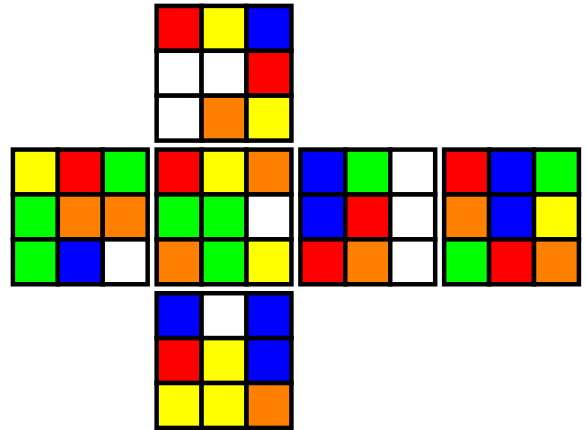
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WCA ID: _ _ _ _ _

DO NOT FILL IF YOU ARE THE COMPETITOR

Graded by: _____ Result: _____



Scramble: B2 F2 R U2 B2 D2 U2 R B2 U' B' L2 B D' B2 F U2 L R2 F2

This image shows a full page of blank graph paper. The grid consists of evenly spaced horizontal and vertical lines forming small squares across the entire area. There are no margins, text, or other markings on the page.