

## Fewest Moves

- You have 60 minutes to find and write a solution.
- Write 1 move per bar. To delete a move, clearly blacken it.
- Your solution must not be directly derived from any part of the scrambling algorithm.
- Your solution must be at most 80 moves, including rotations.
- Your result will be counted in OBTM.
- Only use notation from Article 12 of the WCA Regulations. If you are uncertain, use only the exact moves listed here:

## Face Moves

Clockwise R U F L D B

Counter-clockwise   R'   U'   F'   L'   D'   B'

Double R2 U2 F2 L2 D2 B2

## Rotations

Clockwise     $x$      $y$      $z$

Counter-clockwise    $x'$     $y'$     $z'$

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Double  x2  y2  z2
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Scrambles for 2023-12-11  
Fewest Moves Round 1  
Scramble 1 of 3

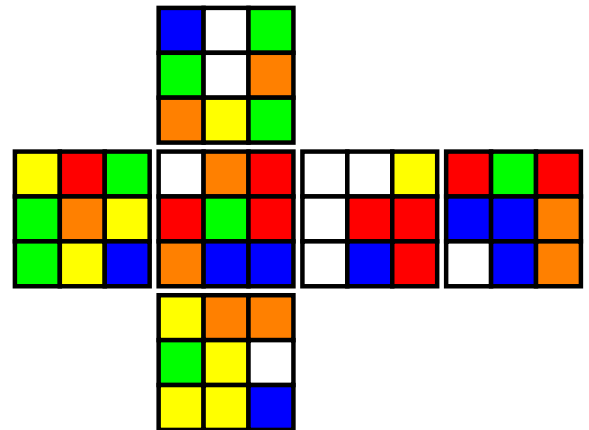
Competitor: \_\_\_\_\_

WCA ID: \_\_\_\_\_

Registrant ID: \_\_\_\_\_

DO NOT FILL IF YOU ARE THE COMPETITOR.

Graded by: \_\_\_\_\_ Result: \_\_\_\_



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

This image shows a full page of blank graph paper. It features a uniform grid of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire surface. There are no margins, text, or other markings present.