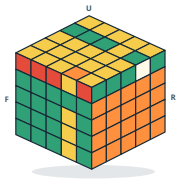
CUBE SOLVER · PRINTABLE GUIDE

5×5 method

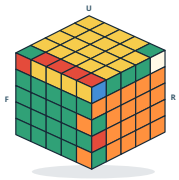
U upper · R right · F front · D down · L left · B back · ′ inverse · 2 half turn



1. Build a center bar

2R U 2R'

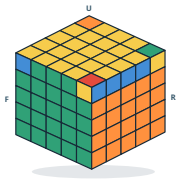
Look at the inner right slice. It can carry one center into the upper block. Move the finished bar aside before returning the slice.



2. Join the wings

Uw' R U R' F R' F' R Uw

Work with two matching wing colors on different edge lines. Open the inner slice, replace the working edge, then restore the centers.



3. Finish the reduced cube

R U R' U R U2 R'

Treat each completed center block as one center and each edge strip as one edge. Use outer face moves.

Step through the diagrams at cube-solver.net/5x5-method/