



I'm not robot



I am not robot!

Digital cheat sheet tutorial on how to solve 4x4x4 Rubik's cube. You have to find the right setup and PM to use. Move to next pair of dedges. The method is a slight variant on the reduction method, with the main difference being that we solve the centers and the cross for the 3x3 stage before we pair up all the edge pieces. Cases shown are a subset of all 4x4 L2E possibilities. u' F'R'FR u. Parity is something that most puzzle solvers despise. Collection of 4x4x4 Reduction and Parity algorithms. In this video I teach the Yau Method, which roughly follows this outline. Another PM example. The algorithm we will use to fix OLL parity is as follows: 4x4 OLL Parity Algorithms. 4x4 parity occurs on the last layer of a 4x4, where you get a case that is impossible to get on a 3x3 so you need a specific algorithm to solve it. Collection of 4x4x4 Reduction and Parity algorithms. Full guide including detailed images and examples. Round brackets are used to segment algorithms to assist memorisation and group move triggers. Learn how to solve the 4x4x4 Rubik's Revenge Cube easily. R' D R. Setup the piece that matches. Learn how to solve the 4x4x4 Rubik's Revenge Cube easily. Solution for 4x4 magic cube and speed cube twisty puzzle. Let's learn how to solve 4x4 parity on our speed cube. Make 6th pair with u, do PM, then make 7th pair with u'. Solution for 4x4 magic cube and speed cube twisty puzzle. Solving the 4x4 Rubik's Cube is not too much harder than solving a 3x3! The concepts of the steps are as follows: Solve the center pieces; Pair similar edge pieces; Turn only the outer layers, and solve it like a 3x3! Solution guides to all rubik's cubes. Parity on the 4x4 Rubik's Cube. Solution guides to all rubik's cubes. R U' R' Proposed in by Robert Yau, the Yau method for solving the 4x4 is widely used by top 4x4 speedcubers. Round brackets are used to segment algorithms to assist memorisation and group move triggers. F R F' R'. Setup the piece that matches the lower left dedge (lld) on U or D (in this case U) then do proper PM. y. The method is a slight variant on the reduction method, with the main Cases shown are a subset of all 4x4 L2E possibilities. It is How to solve a 4x4. The solution is more complicated than the classic Rubik's Cube method, but if you know how to solve a 3x3x3 then you shouldn't have difficulties with. The first parity is known as OLL parity, which is when there are an odd number of oriented edge pieces on the cube. The parity algs can be long and stressful to learn but in this parity guide we will try to teach you in an easy to follow. Proposed in by Robert Yau, the Yau method for solving the 4x4 is widely used by top 4x4 speedcubers. Make 4th pair with u', do PM, then make 5th pair with u. Extra algorithms that you have to learn in order to solve the cube % of the time. Full guide including detailed images and examples. Digital cheat sheet tutorial on how to solve 4x4x4 Rubik's cube. R' D R. Setup the piece that matches the lld on U or D (in this case D) then do proper PM. uU' F'L'FL u'.