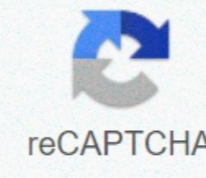




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## How to solve a rubix cube in 2 moves tiktok

In the following article I will show you the easiest way to solve the cube using the method of beginners. As long as the moves are repeated, the cube will be restored. How to solve a Rubix cube in 2 tiktok moves. When you think of a rubiks cube a lot of people believe it is crazy or impossible. You can try different moves in addition to the 2 moves in the video. This will be a guide to help solve the cube of rubik impossible in hope as simple as possible. How to solve a Rubiks cube in less than 2 minutes you will be able to impress all your friends and make some new ones with this makeup. This video will show you how to solve a cube of rubik in 2 simple steps or how to solve a cube of rubiks with 2 moves when I learned to solve a cube of rubiks from my brother I thought it. Actually, a Rubiks cube consists of only several steps with some algorithms in each step. The method presented here divides the cube into layers and you can solve each layer by applying a given algorithm not to mess up the pieces already in place. You can find a separate page for each of the seven stages if the description of this page needs further explanations and examples. Step 1 know your Rubik cube. Phase 6 solves the final layer. Phase 2 solves the white cross. Set in place the four pieces of edge that contain white. The cross only needs a maximum of eight moves to be resolved. The color the edges have to align with both the white center and the center on theof the cube. Phase 4 solves the central layer. You have to start with a solved cube for this job. Phase 3 solves white corners. The car quarantine now has a tiktok theme song and. Click one of the steps below to begin the tutorial. Find the side with the white square in the center and put it on top. A Becoming A Big Trend On Tiktok Now the original sound controls this Airtight Rubik S Cube Cheat Sheet The Daily Dot Top 10 Rubik S Cube Games Last Update: April 10 2020 Very easy solution Rubik S Cubeik Noon Thedude Yhafi16 On Tiktok And easier to solve a Rubik S Cube Video Deep Learning Algorithm Cam Solveik At this point, our goal is to place the corners of the last layer in their correct position, regardless of their orientation. Locate two adjacent corners that share a color different from the color of the upper layer (other than yellow in our case). Turn the top layer until these twoare on the right color side, in front of you. For example, if the two adjacent corners contain both red, turn the top layer until those two corners are on the red side of the cube. Note that on the other hand, the two corners of the upper layer will contain both the color of that side as well (orange in our example). Determine if the two corners of the front are in their correct position, and exchange them if necessary. In our example, the right side is green, and the left side is blue. Therefore the front right corner must contain green, and the front left corner must contain blue. If it is not the case, you must exchange these two corners with the following algorithm: Swap 1 and 2 : (2.a) Do the same with the two corners on the back. Turn the cube to place the other side (orange) in front of you. Exchange the two front corners if necessary. As an alternative, if you notice that both the front couple and the rear pair of corners must be exchanged, you can do it with only one algorithm (note the huge similarity with the previous algorithm): Swap 1 with 2 and 3 with 4: (2.b) 2 Orient the angles. Locate each facetel of upper color of the corners (yellow in our case). It is necessary to use only one algorithm to orientate the corners: (3.a) The algorithm will rotate three angles on oneself at once (from the top). Blue arrows show which three angles are turning, and in which direction (clockwise). If yellow stickers are the way indicated onand you run the algorithm once, you should end up with the four yellow stickers at the top: It is also convenient to use symmetrical algorithm (here red arrows are anticlockwise spins): (3.b)Symmetric to (3.a) Note: performing one of these algorithms twice is equivalent to performing the other. In some cases, you must perform the algorithm more than once: Two angles correctly oriented : = = = = = + No curve correctly oriented : = = + = + More in general, apply (3.a) in such cases: Two angles correctly oriented: No properly oriented curve: 3 Permute the edges. You'll only have to know an algorithm for this passage. Check if one or more edges are already in the correct position (orientation does not matter at this point). If all edges are in their correct positions, it is done for this step. If only one edge is positioned correctly, use the following algorithm: (4.a) Or its symmetrical: (4.b)Symmetric to (4.a) Note: twice performing one of these algorithms is equivalent to performing the other. If all four edges are incorrectly positioned, run one of the two algorithms once on any side. You will then have only one correctly placed edge. 4 Orient the edges. You will need to know two algorithms for the last step: Dedmore "H" Pattern (5) Dedmore "Fish" Pattern (6) Note the DOWN, SINISTRA, UP, DIGHT, sequence to most Dedmore "H" and "Fish" algorithms. You really have one algorithm forty: (6) = 5) if all four edges are flipped, run the h algorithm on any side, and you will have to run that algorithm once again to solve the cube. cube. how to solve a rubik's cube in 2 moves tiktok. how to solve a rubik's cube tiktok

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