



I'm not robot



Continue

5x5 edge parity algorithm

These are the last two edge cases on the 5x5 cubes. I highly recommend their learning because not only can they be used on 5x5 they can be used on larger cubes and cuboids make them very useful to learn. This is the case that you more than probably already knew but I felt it just makes sense to include it as well. $Rw2\ B2\ Uw\ U2\ Rw'\ U2\ Rw\ U2\ F2\ Rw\ F2\ Lw'\ B2\ Rw2$ This is a simple, easy to recognize case. $Lw'\ U2\ Lw'\ U2\ F2\ Lw'\ F2\ Rw\ U2\ Rw'\ U2\ Lw2$ This is the last two edge cases on the 5x5 cube. I highly recommend their learning because not only can they be used on 5x5 they can be used on larger cubes and cuboids make them very useful to learn. This is the case that you more than probably already knew but I felt it just makes sense to include it as well. $Rw2\ B2\ Uw\ U2\ Rw'\ U2\ Rw\ U2\ F2\ Rw\ F2\ Lw'\ B2\ Rw2$ This is a simple, easy to recognize case. $Lw'\ U2\ Lw'\ U2\ F2\ Lw'\ F2\ Rw\ U2\ Rw'\ U2$

