



N How can I solve this state of the rubiks cube shown in the image?

Based on the image, the Rubik's cube appears to be in a partially solved state. The top face is mostly yellow, with two orange pieces in the center. To fully solve this cube from its current state:

1. Complete the yellow face by rotating the top layer to bring the remaining yellow pieces into place.
2. Solve the second layer by aligning and inserting the edge pieces.
3. Solve the bottom layer, which isn't visible in the image but likely needs attention.
4. Orient the last layer (OLL) to get all pieces of the same color facing up on each side.
5. Permute the last layer (PLL) to get all pieces in their correct positions.

Without seeing all sides of the cube, it's difficult to provide more specific instructions. The solving process typically follows a layer-by-layer method, starting from the top and working down. If you're new to solving Rubik's cubes, I'd recommend learning basic algorithms for each step of the solution process.

Would you like me to explain any of these steps in more detail?