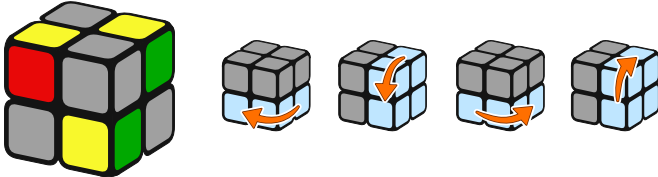




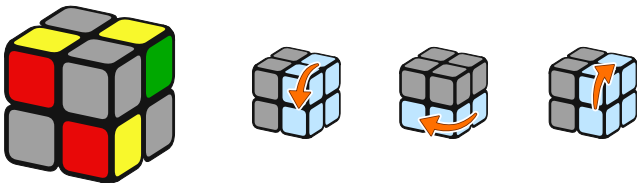
Step 1: First layer

1. Hold the cube with the yellow face on top.
2. Look in the bottom layer for a corner with yellow on it. **Pay attention to its three colors.** If there isn't any, go to ["There is no yellow corner in the bottom layer"](#).
3. Turn the bottom layer until the corner is right under its spot. The first one can be under any spot.
4. Apply one of these cases:

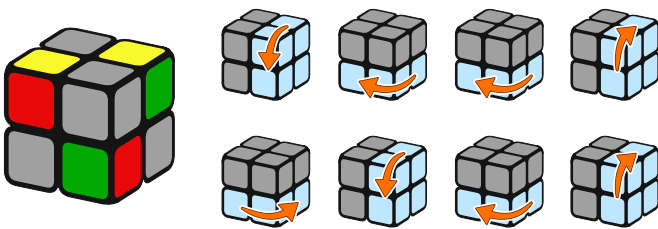
Case 1: Yellow looking to the left



Case 2: Yellow looking to the right

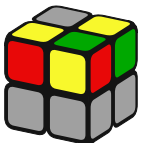


Case 3: Yellow looking down



There is no yellow corner in the bottom layer

If there is no yellow corner in the bottom layer and you haven't finished the first layer yet, one of them is on top but in the wrong spot or twisted. Take it down to the bottom layer with one of the first two cases, and then place it with the case you get.



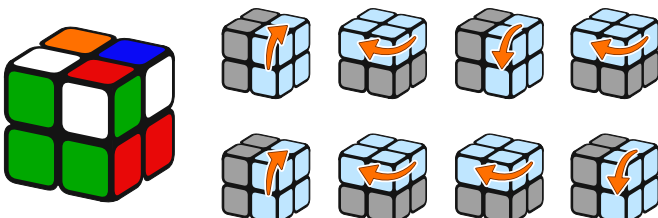
**Case 1 or 2
+ Repeat Step 1**

Step 2: Top face

1. Count how many corners have white on top: one, none or two.
2. Turn the top face until the cube looks like your case. Look above all at the **front left** corner.
3. Do the moves of case 1. If the top face is not all white yet, start step 2 again: you will have a different case.

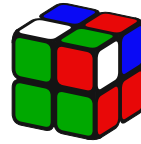
Case 1: One white on top (a)

The corner with white on top, at the front left. The front right corner has its white looking **to the front**.



Case 2: One white on top (b)

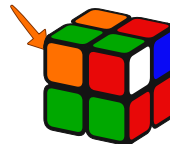
The corner with white on top, at the front left. The front right corner has its white looking **to the right**.



Case 1 + Repeat Step 2

Case 3: No white on top

The front left corner has its white looking **to the left**. You can't see it in the picture: it is the front left corner that has white neither on top nor at the front.



Case 1 + Repeat Step 2

Case 4: Two whites on top

The front left corner has its white looking **to the front**. The two whites on top can be next to each other or diagonal.

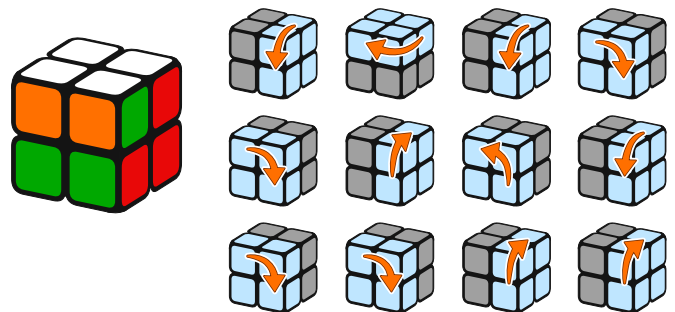


Case 1 + Repeat Step 2

Step 3: Corners in place

- If **all four sides** have them, turn the top face until they match the first layer. Cube solved!
- If **one side** has them, put it at the front and apply case 1. Then turn the top face until it matches the first layer.
- If **no side** has them, do the same moves from any side (case 2). Afterwards there will be a side with two equal stickers: start step 3 again.

Case 1: Two equal stickers at the front



Case 2: No side with two equal stickers



Case 1 + Repeat Step 3