

SOLVE THE TOP LAYER

1ST AND 2ND CORNERS

HOLDING YOUR RUBIK'S MINI

Begin by holding your Rubik's Mini so the WHITE tile with the Rubik's logo is facing the ceiling.

This is the **top** layer.

- The WHITE tile will be on the UP face.
- The RED tile will be on the FRONT face.
- The BLUE tile will be on the RIGHT face.



Action 1

Find the corner piece that has a WHITE tile, a BLUE tile and an ORANGE tile.



- If your Rubik's Mini looks like this, then the 2nd corner is placed. Go to [page 15](#).



- If it is in the **top** layer, it will be in one of the locations here. You will be moving this corner to the **bottom** layer so that you can then place it correctly in the top. Go to [Action 2](#) on [page 12](#).



OR



OR

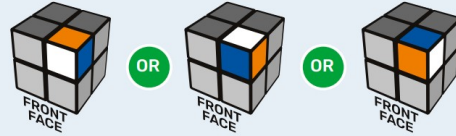


- If the corner piece with WHITE-BLUE-ORANGE corner is in the **bottom** layer, go to [Action 3](#) on [page 13](#).

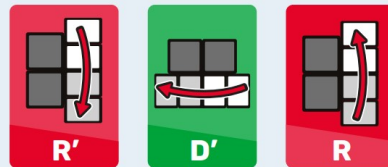


Action 2

Hold your Rubik's Mini to match one of the pictures below (with the WHITE-BLUE-ORANGE corner on the right).

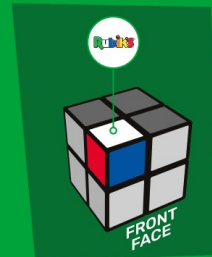


Follow this algorithm to move the WHITE-BLUE-ORANGE corner from the **top** layer to the **bottom** layer. Then move to [Action 3](#) on [page 13](#).



HOLDING YOUR RUBIK'S MINI

Now hold your Rubik's Mini so the white tile with the Rubik's logo is facing the ceiling and the WHITE-BLUE-RED corner is on the LEFT.

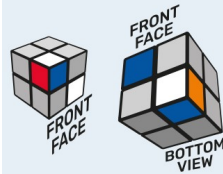


Action 3

Twist the DOWN face until your Rubik's Mini matches one of the pictures below.



CUBE ONE

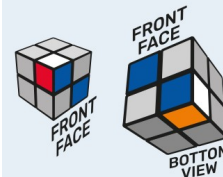


Holding the FRONT facing you, make this turn:



OR

CUBE TWO

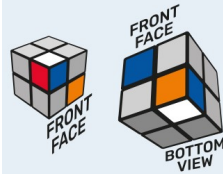


Holding the FRONT facing you, follow this algorithm:



OR

CUBE THREE



Holding the FRONT facing you, follow this algorithm:



You've solved the second corner! >>>



>>>

SOLVE THE SECOND LAYER

MAKE THE YELLOW FACE

HOLDING YOUR RUBIK'S MINI

Begin by holding your Rubik's Mini so the WHITE face is on the bottom (DOWN face).



Action 1 Match the UP face to one of the pictures below

If **1 Yellow** tile is on the UP face



This saying may help:
'Top one'

If **no Yellow** tiles are on the UP face



This saying may help: **'None left!'**

None = no Yellow on top.
Left = Yellow on **LEFT** face.

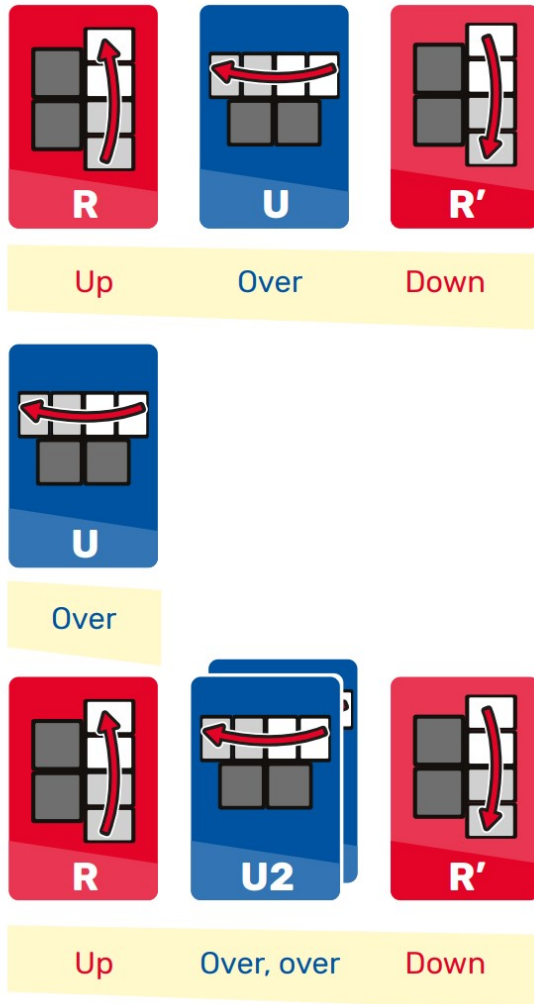
If **any 2 Yellow** tiles are on the UP face



This saying may help:
'I see two, my left thumb is on you.'

You can put your left thumb on the Yellow tile on the **FRONT** face.

Action 2 Follow this algorithm:



Action 3

If you do not have all YELLOW tiles on the UP face, rematch your Rubik's Mini to one of the pictures in **Action 1** on **page 20** and repeat the algorithm in **Action 2**. You may need to do this 2 or 3 times.

SOLVE THE SECOND LAYER

PLACE THE YELLOW CORNERS
CORRECTLY

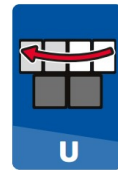
HOLDING YOUR
RUBIK'S MINI

Begin by holding your
Rubik's Mini with YELLOW
on the UP face.



Action 1

Twist the top layer until the
colored tiles of two corners
match the **bottom** layer.



Look at the faces
of your Rubik's
Mini. Are all the
colors like this?



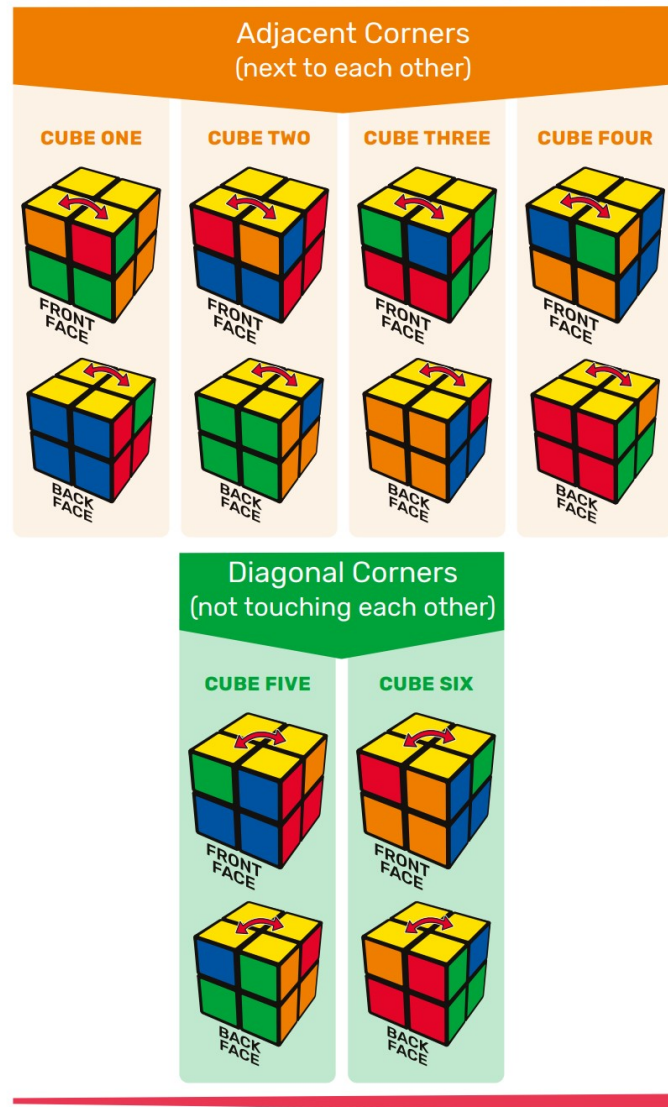
Yeah! You've
solved the
Rubik's Mini!

If your Rubik's Mini is not solved
then go to **Action 2** on **page 24**.

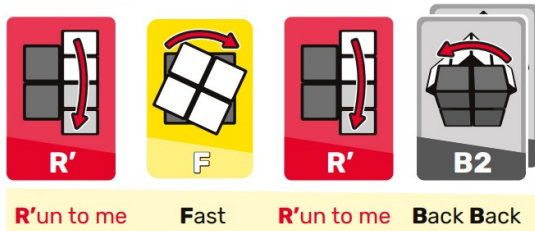
Action 2

Hold your Rubik's Mini so it matches one of the pictures.

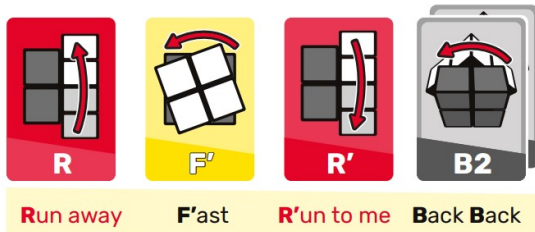
Red arrows show the corners that need to swap.



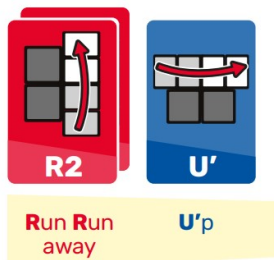
Action 3 Follow this algorithm.



After you make these turns
the top (U) of your Rubik's
Mini will look like this;



After you make these turns,
the top (U) of your Rubik's
Mini will look like this;



CHANT

The words underneath
the turns are a chant
to help you remember
the algorithm.

Action 4 If your Rubik's Mini is not solved, you
need to repeat **Actions 1-3**.