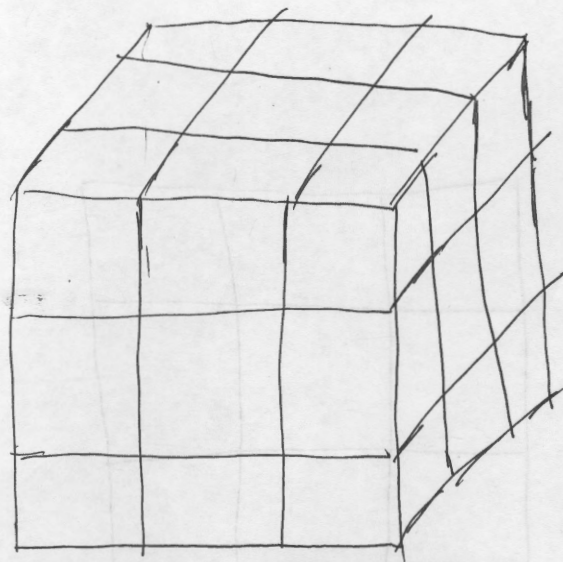


①: starting window

Rubik's Cube Tutor



→ With random color displayed

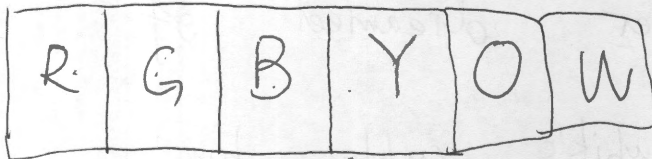
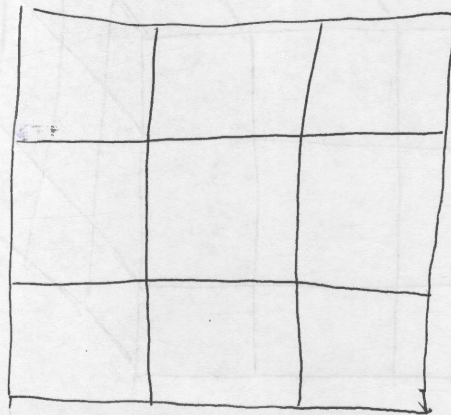
Have you ever dreamed of solving a Rubik's cube by yourself but never managed to do it? This app would help you realize your dream!

Let's Go !!

Load Yr Progress

② After "let's go" is hitted

Please tell me what your cube
looks like :



Choose your color

③ After the cube is input to the programme.

Now Let's figure out

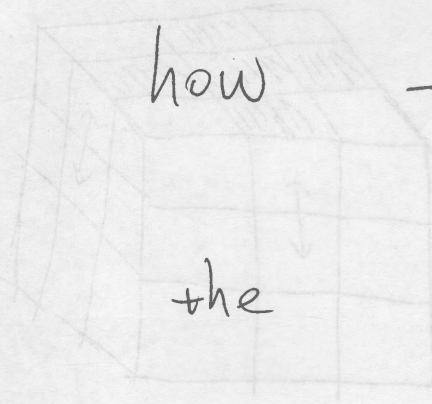
together

how to

Solve

the

cube!



Get Started!

This page shows some basics of

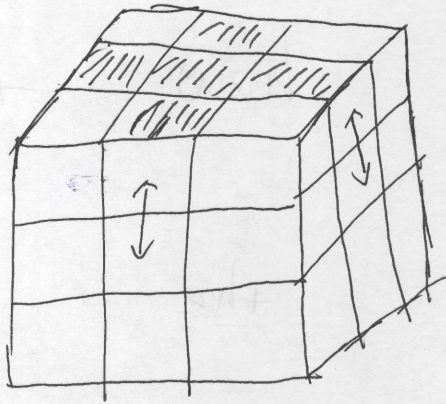
Solving Rubik cubes (including

Cube ^{rotation} notation, name of different

blocks, etc....)

Save

First Step: To make a
Cross on the top

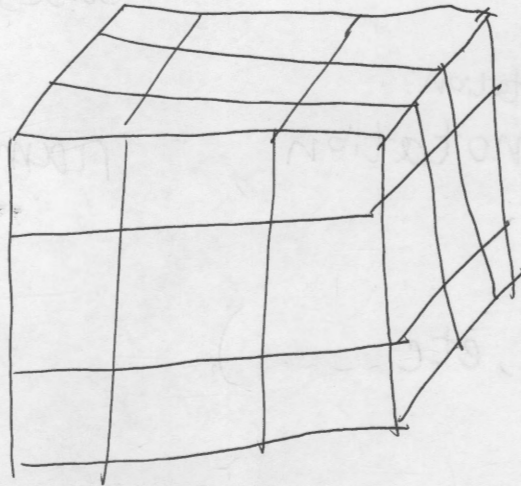


Can't finish this
Step?



⑤ After hitting "Can't finish this step"

(A step by step demo ~~that~~ that shows how to finish the step)



←
prev.

→
next.

R (Cube Notation)

⑥ Step 2-7.

Then similarly, the programme would

go ~~through~~ ^{through} step 2 - step 7

and finally successfully solves
the cube.

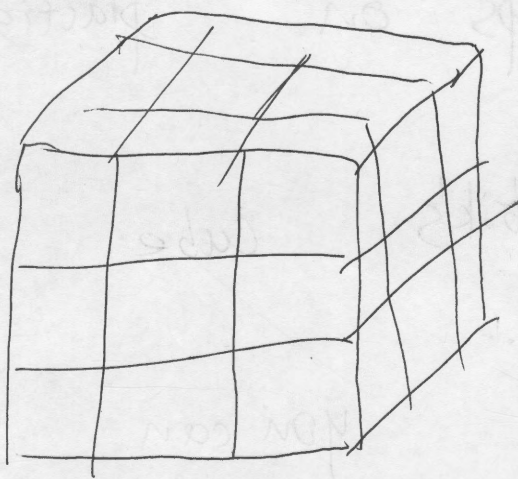
⑦ Congratulations !

Congratulations ! You've solved your
first Rubik's Cube , keep on practising
and hone your skills !!

Click here to see
a better ~~solution~~ solution !

⑧

This is a much quicker solution,
compared to the solution you've just
figured out, which is like 100
Steps or so, this solution only takes
around 20 steps.



← demo
of
optimal
solution.

←

→

⑨ Finale

Thank you for using this
app!

Hope you enjoy it.

Keep on practising solving Rubik's

cube and ~~see~~ see if you

can beat the world record!

(or at least finish in 30s).

Current World Record: 5.25s

Good Luck !

Restart

⑩ Save & Load

Users may not solve the cube ~~at~~ without
break ~~the cube~~ They can save the
progress at any step and
load ~~the cube~~ at a later time.