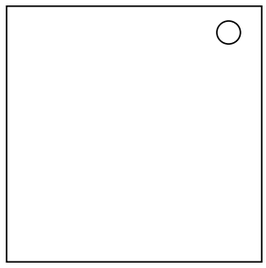
On the Subject of Rubik's Clock



Time is a relative concept. But it can absolutely turn you crazy.

It works just like an actual Rubik's Clock. If you know how they work and you've got the time to solve it, stop reading now and just solve it. Otherwise:

1. One of the clocks is lit, which corresponds to one of the 9 big squares in the table below.
2. One of the pins is lit, which corresponds to one of the 4 small squares inside the clock square.
3. In the cell you found, the top two arrows indicate which pins should be changed. If it's pulled out, push it in. If it's pushed in, pull it out.
4. The bottom arrow indicates which gear to rotate. The number next to it dictates the number of hours to rotate in. Default direction is clockwise, prime ' means counterclockwise.
5. Now **turn the Clock** over to the other side.
6. Repeat until all clocks, front and back, are set to 12 o'clock.

↖↘ ↙6	↖↗ ↘6	↙↘ ↖2'	↖↗ ↙6	↗↙ ↗1	↖↗ ↖6
↖↘ ↙4'	↖↘ ↘1	↗↙ ↗4	↗↙ ↗3	↗↘ ↘4'	↖↙ ↖3'
↙↘ ↖4	↖↙ ↘1	↖↙ ↙1'	↖↙ ↘5'	↖↗ ↗5	↙↘ ↘4'
↖↙ ↗5	↖↗ ↖3'	↗↘ ↖2	↗↘ ↙3	↖↘ ↙2	↖↙ ↘5'
↙↘ ↗4	↙↘ ↘2	↗↙ ↗1'	↖↘ ↖5'	↙↘ ↙3'	↗↙ ↘6
↗↙ ↙3	↗↘ ↙5	↗↘ ↗2'	↖↘ ↖2'	↗↘ ↗6	↖↗ ↖1'