Legend:

| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 |

1 2 3 4 5 6 7 8 9

436313711407564402360467264555227520

```
UNIX:            ./ctsolve 436313711407564402360467264555227520
Windows:         ctsolve 436313711407564402360467264555227520
Commodore 64:    RUN:REM 436313711407564402360467264555227520
```

[1. solution]

```
 3->1 | 6->0 | 8->1
------+------+------
 4->2 | 2->0 | 1->3
------+------+------
 9->3 | 7->2 | 5->1
```



```
Usage example:

        ctsolve 436313711407564402360467264555227520
        |||||||||||||||||||||||||||||||||||||||
        LTRBLTRBLTRBLTRBLTRBLTRBLTRBLTRBLTRB
        |__||__||__||__||__||__||__||__||__|
Card Number:    1   2   3   4   5   6   7   8   9

Legend:

RED/ORANGE    HEAD = 0   RED    BACK = 4    L - LEFT    +---------------+
GREEN         HEAD = 1   GREEN  BACK = 5    T - TOP     |      TOP      |
BLUE          HEAD = 2   BLUE   BACK = 6    R - RIGHT   | LEFT    RIGHT |
YELLOW/PURPLE HEAD = 3   YELLOW BACK = 7    B - BOTTOM  |     BOTTOM    |
                                                        +---------------+
Solution:     c->r  c-card number
                    r-rotation in clockwise direction

              rotation 0 =  no rotation
              rotation 1 =  90 degree in clockwise direction or one step
              rotation 2 = 180 degree in clockwise direction or two steps
              rotation 3 = 270 degree in clockwise direction or three steps

              4->1  would mean Card Number 4 that we have to
                    rotate clockwise for 90 degrees

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```