There are 64,000 perceived possible combinations to open a pad lock. At first glance that's just more than 1 week of 24/7 manual attempts.

There exists, though, a simple mechanical weakness that reduces this number of possible combinations to 100.

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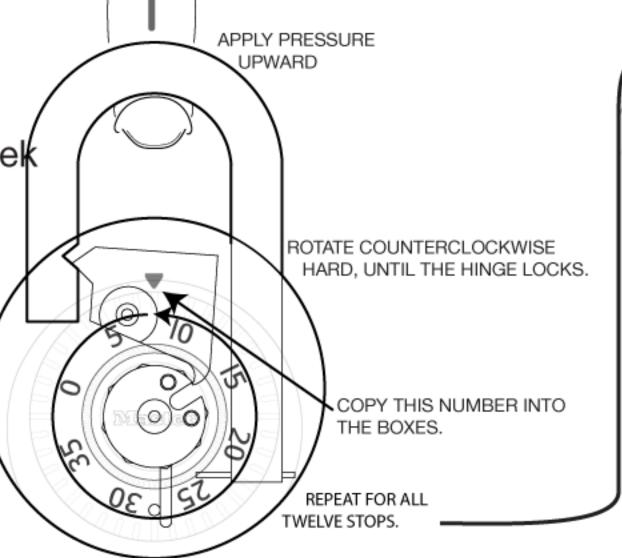
Master

20

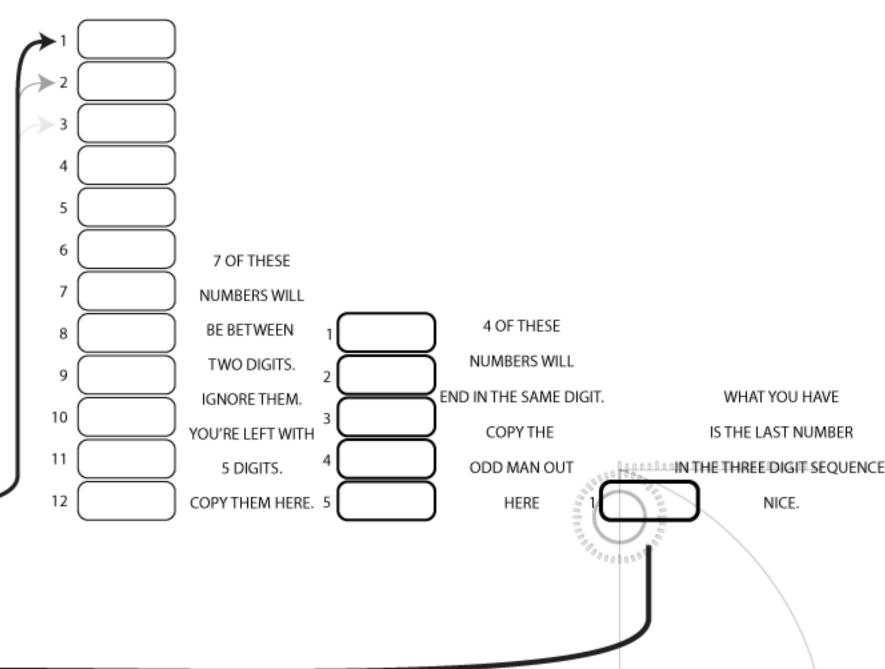
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STEP TWO



COULDN'T HURT TO WRITE DOWN THE RESULT

STEP THREE

HERE'S AN EXAMPLE

- LET'S SAY MY NUMBER'S 4. I'M IN THE FIRST SET OF NUMBERS
- I'LL TRY 0 AS THE FIRST NUMBER, 0 AS THE SECOND NUMBER, THEN 4, THE NUMBER I KNOW.
- MY NEXT NUMBER WOULD BE 0, THEN 6, THEN 4.
- I CONTINUE TO 0, 10, 4. THEN 0, 14, 4. MAXIMUM AMOUNT OF TIME: ABOUT 5 MINUTES.

