On the Subject of Press X

Due to the fact that gamepads and controllers exist, we unfortunately had to settle with "Press X".

SEE APPENDIX PX100 FOR A LIST OF PRIME NUMBERS UNDER 100.

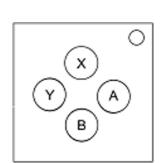
- This module consists of a four buttons, with the labels "X", "Y", "A" and "B".
- Using edge work, determine which button to press, then determine what time to press it.
- If a time rule states which button to press, it overrules the button rules.

Rules:

Which button to press:

| Number of solved modules modulo 4, | If there are more unlit indicators than lit indicators | If there are more lit indicators than unlit indicators | If there is an equal ammount of lit and unlit indicators* |
|------------------------------------|--|---|---|
| 0 | A | В | ·ΥΥ |
| 1. | X | Y | A |
| 2 | В | A | Х |
| 3 | Y | Х | В |

^{*0} lit idicators and 0 unlit indicators are equal amounts of both.



Time to press:

- If there is a lit indicator with label "CAR", the button you need to press is the "X" button and there are less than 2 batteries, press any button at any point in time.
- Otherwise, if there are 3+ batteries, press the button when the last digit in the countdown timer equal to the first digit in the serial number.
- Otherwise, if the button you need to press is the "A" button and there is either a 2 or 5 in the serial number, press "A" when the seconds digits in the countdown timer says 05 or 30.
- Otherwise, if the button you need to press is not "Y" and there is a lit indicator with the label "NSA", press the button when the seconds digit in the countdown timer are equal to each other.
- Otherwise, press the button when the seconds digits in the countdown timer add to 9.