



This puzzle works by toggling lights on or off. For each of the five mini-puzzles below, the initial state (step zero) of each box's light is "off." But the light in the n th box will get toggled to its opposite state at every step which is a multiple of n . The number of steps you must perform for each individual mini-puzzle is given.

Just eight steps. Super easy-peasy, right?

1	2	3	4	5
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(We're toggling between two states, huh?)

125 is a lot of steps, but you can handle it!

1	2	3	4	5	6	7	8	9
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(Hope you're not all tapped out already!)

This one's 456 steps . . . but don't give up!

1	2	3
4	5	6
7	8	9

(I'm waving a pair of flags to cheer you on!)

797 steps. (Though it could've been a lot less!)

1	2
3	4
5	6

(You're should be getting a feel for it now!)

1451 steps. (Overkill again, but you'll be fine!)

1	2	3
4	5	6
7	8	9

(Just don't make a mess of things, all right?)

To access the hints page, remove the blank in http://happinessboard.com/2024ptruzzlehunt/048_____ .html
 To submit your solution, replace the blank in http://happinessboard.com/2024ptruzzlehunt/048_____ .html