

Puzzle related to version 0.0.6

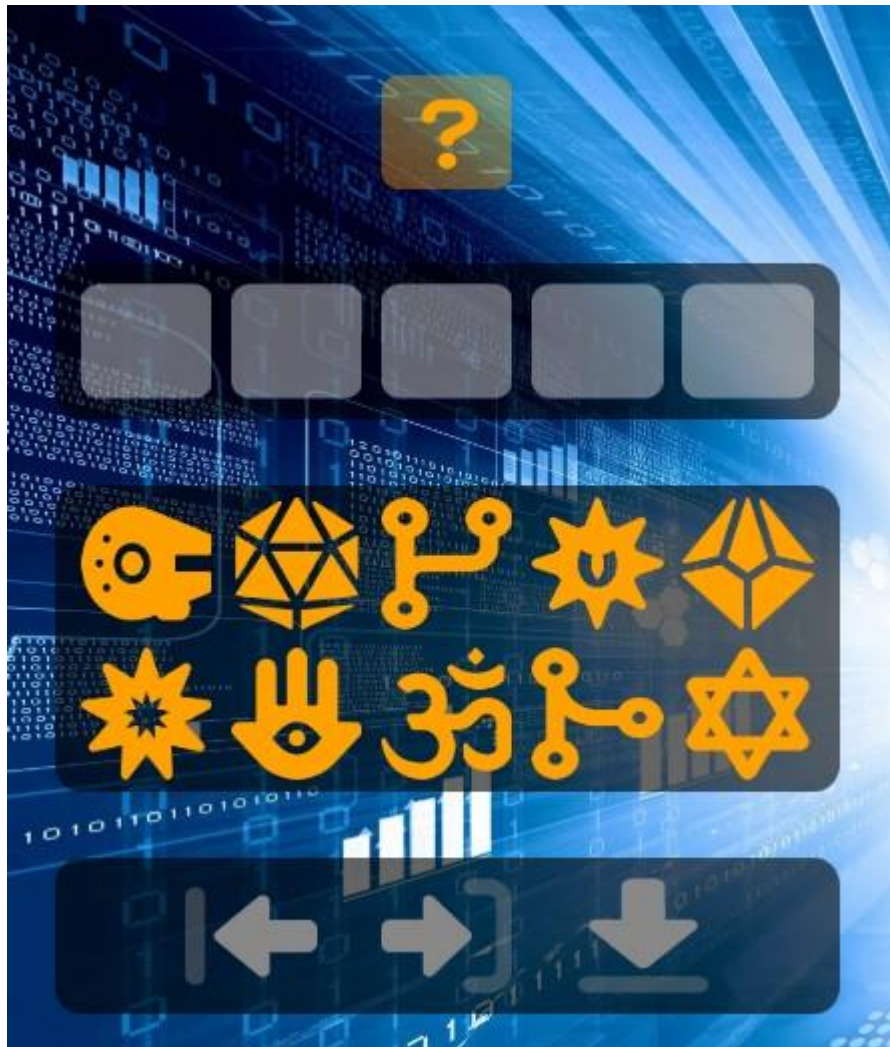
This puzzle to hack Alice's laptop may seem scary at first, but it is very easy

This puzzle is like the puzzles of people's childhood in the 80s, with the difference that this puzzle is easier because the number of attempts to guess the correct answer is endless, but that puzzle was limited to 6 or 8 guesses.

The point is that the password is different every time you log in, so there is no definite answer as the correct password.

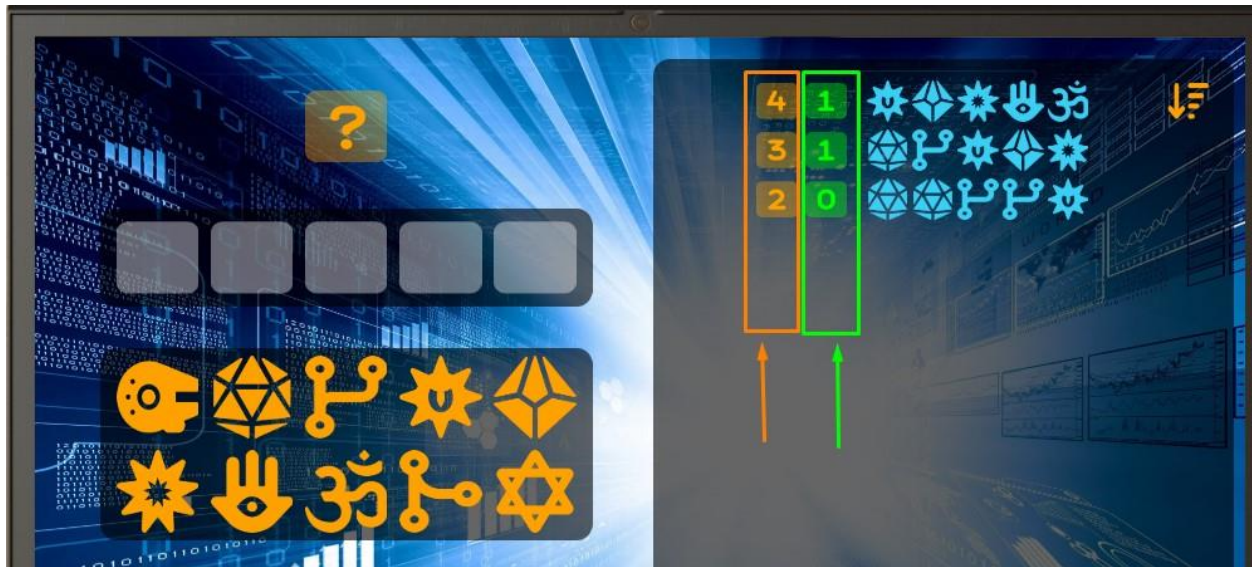
The easiest and most logical way to solve this puzzle is as follows:

After reading the description of the puzzle, you will find that the password of the Alice device is 5 characters long, and the characters are limited to the shapes on the page.



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When the passwords are checked one by one, the system's response is as follows:



In the orange column, it is shown how many characters are present in the password of Alice device.

And the green shows how many of these characters in Alice's password are in their correct place.

So we have to do two steps:

- 1) Finding all the characters that Alice's password contains
- 2) Find the correct place of all characters.

In the first step, we enter the characters one by one in all the password spaces to find out what characters are in the password.



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In the second step, we find the correct place of each character by using an ineffective character and placing the characters one by one.

Example:



So at the end the password will be like this:

