

Q !!Hs1Jq13jV6 ID: dd7b12 No.10597815
Sep 10 2020 20:42:25 (EST) NEW

Anonymous ID: 8ce486 No.10597753
Sep 10 2020 20:39:57 (EST) NEW

>>10597679
So a circle within the square?

>>10597753
Program hits 32 identifying structural points.
If 20% of those points fail to 'hit' program passes as safe.
5:5?
Q

Q !!Hs1Jq13jV6 ID: dd7b12 No.10597679 4662
Sep 10 2020 20:37:18 (EST) NEW

Anonymous ID: 7a471e No.10597622
Sep 10 2020 20:34:58 (EST) NEW

>>10597597
Would a Q in the corner do the same trick?

>>10597622
Negative re: artifact insertion.
4-corner direct center approach.
Q

Q !!Hs1Jq13jV6 ID: dd7b12 No.10597597 4661
Sep 10 2020 20:33:46 (EST) NEW

Anonymous ID: 94333c No.10597547
Sep 10 2020 20:31:41 (EST) NEW

>>10597520
Given this information, how much time we have before they adapt?

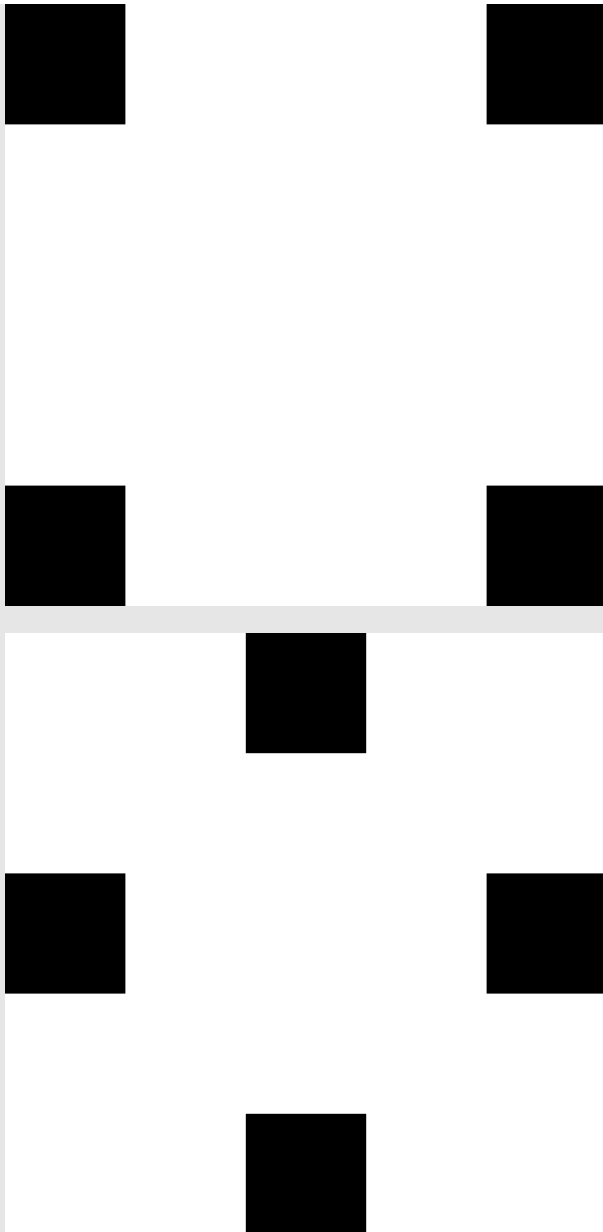
>>10597547
2-4 days.
They will deploy a 'centralized' picture frame approach next.
Instructions to follow [mod].
Q

Q !!Hs1Jq13jV6 ID: dd7b12 No.10597520 4660
Sep 10 2020 20:30:17 (EST) NEW

Anonymous ID: 051ee0 No.10597460
Sep 10 2020 20:27:54 (EST) NEW

[1.png](#)





[2.png](#)



>>10597394

1 or 2?

>>10597460

1 is sufficient @ 20% of total.

Q

Q !!Hs1Jq13jV6 ID: dd7b12 No. [10597394](#)

4659

Sep 10 2020 20:25:24 (EST) **NEW**

Anonymous ID: f42df9 No. [10597334](#)

Sep 10 2020 20:23:14 (EST) **NEW**

>>10597304

easiest way is to recrop an image slightly smaller or slightly larger
another is to just place pixels within the picture as one black
pixel usually fools software like this unless it's more advanced

>>10597334

More advanced.

Consider 'black corner box 20%' insert top-bottom left/right.
Sniffer cannot distinguish at this time.

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Q !!Hs1Jq13jV6 ID: dd7b12 No. [10597304](#)

4658

Sep 10 2020 20:21:55 (EST) **NEW**

FB-TWIT using DARPA provided software to censor and restrict picture content using 'matching' **[think reverse image]** _upload one to find/locate all **[cycling 5s]**.

>>

Adapt & overcome.

Q