

Forum:[Hack Forums](#)

Thread: [\[OFFICIAL\] Find out if you have Autism, take the test and post your results.](#)

SkrrtSkrrt - March 19, 2017, 9:49 pm

Spoiler ([Click to View](#))

edit: if you fail the autism test dont neg me. Its not my fault your parents let you watch infowars and lace your weed with polio vaccines

Deko - March 19, 2017, 9:53 pm

Spoiler ([Click to View](#))

What?

Also, is this an actual thing to help diagnose autism? Never thought it would be but just curious.

Wompus - March 19, 2017, 9:54 pm

The image has the word "Through" spelt as "trough" makes me think if that is the real test or not...

SkrrtSkrrt - March 19, 2017, 9:57 pm

(Mar 19, 2017 09:53 PM)Deko Wrote: [\[CITE\]](#) Spoiler ([Click to View](#))

What?

What?

Polini - March 19, 2017, 10:00 pm

seems like i have autism

fuck

Deko - March 19, 2017, 10:01 pm

(Mar 19, 2017 09:57 PM)SkrrtSkrrt Wrote: [\[CITE\]](#)

What?

Yeah.... You know, this seems quite dull in comparison ?

SkrrtSkrrt - March 19, 2017, 10:02 pm

(Mar 19, 2017 10:00 PM)Polini Wrote: [\[CITE\]](#) seems like i have autism

fuck

PM me to find out how to weaponize it

SIM-3257834 - March 19, 2017, 10:02 pm

I would do this but I'd rather just wait for someone to take the test for me

SkrtrtSkrtrt - March 19, 2017, 10:04 pm

(Mar 19, 2017 10:02 PM)Ahri. Wrote: [\[CITE\]](#) I would do this but I'd rather just wait for someone to take the test for me

Cheaters never autism

usd - March 19, 2017, 10:08 pm

I did it but it was not first try whatsoever.

Crypt0leucus - March 19, 2017, 10:12 pm

There are an even number of doors and an odd number of rooms. This always results in a single door not being able to be passed though. I have found multiple failed solutions. This must be one of those trick questions. The answer is: The rules do not state that it has to be a homogeneous continuous line, so all you have to do is draw a segment perpendicular to each door way.

Dinghies - March 19, 2017, 10:14 pm

Draw a short line through every door. It doesn't say it has to be the same line.

Leroy Jethro Gibbs - March 19, 2017, 10:24 pm

I think'd i wons this rounds bois

Lufasu - March 19, 2017, 10:26 pm

(Mar 19, 2017 10:24 PM)Leroy Jethro Gibbs Wrote: [\[CITE\]](#) I think'd i wons this rounds bois

One line.

You draw 5 thosand lines.??

SkrtrtSkrtrt - March 19, 2017, 10:28 pm

(Mar 19, 2017 10:12 PM)Crypt0leucus Wrote: [\[CITE\]](#) There are an even number of doors and an odd number of rooms. This always results in a single door not being able to be passed though. I have found multiple failed solutions. This must be one of those trick questions. The answer is: The rules do not state that it has to be a homogeneous continuous line, so all you have to do is draw a segment perpendicular to each door way.

If i was a real psychiatrist and I was testing you for autism IRL, your answer would of made me tell your parents to fuck off for wasting my time.

Leroy Jethro Gibbs - March 19, 2017, 10:29 pm

(Mar 19, 2017 10:26 PM)Brusk Wrote: [\[CITE\]](#) One line.

You draw 5 thosand lines.??

It said draw one line through each of the doors. So I did. It didn't say it had to be a continuous line or how many lines I could have lol. It just said draw a one line through each door. I don't see any doors with more than 1 lines through it. ;) ?

SkrtrtSkrtrt - March 19, 2017, 10:29 pm

(Mar 19, 2017 10:26 PM)Brusk Wrote: [\[CITE\]](#) One line.

You draw 5 thosand lines.??

Technically, it says draw "one line" threw each doorway.

Trappy - March 19, 2017, 10:31 pm

The lounge is quite looking like 4chan today.

T?kki - March 19, 2017, 10:33 pm

If you take a test to see if you have autism, then obviously you think there might be a possibility. I deem this thread very quirky.

I did not take the test, I don't even believe there is one.

SkrrtSkrrt - March 19, 2017, 10:35 pm

(Mar 19, 2017 10:33 PM)Alst?in Wrote: [\[CITE\]](#) If you take a test to see if you have autism, then obviously you think there might be a possibility. I deem this thread very quirky.

I did not take the test, I don't even believe there is one.
Indenial about having aitism

T?kki - March 19, 2017, 10:38 pm

(Mar 19, 2017 10:35 PM)SkrrtSkrrt Wrote: [\[CITE\]](#) Indenial about having aitism
Yeah, I didn't wanna say it at first, I kept a cool exterior, but inside I was crying. I'm not the toughest person on the planet, as I pretend to be, I am someone who needs a hug on a rainy day, cause I am broken.

hfaccount - March 19, 2017, 10:44 pm

Too many ways to interpret the instructions.

It's easy if the line can curve.

awiley - March 19, 2017, 10:50 pm

this is impossible
5x3 line-spectrum indicates that there's an inescapable room...
4x2 is simply null since you can escape them

T?kki - March 19, 2017, 10:52 pm

I thought "why not".

awiley - March 19, 2017, 10:53 pm

(Mar 19, 2017 10:52 PM)Alst?in Wrote: [\[CITE\]](#) I thought "why not".

you're missing a door....

this is impossible
5x3 line-spectrum indicates that there's an inescapable room...
4x2 is simply null since you can escape them

SkrrtSkrrt - March 19, 2017, 10:54 pm

(Mar 19, 2017 10:52 PM)Alst?in Wrote: [\[CITE\]](#) I thought "why not".

Autism confirmed.

T?kki - March 19, 2017, 10:56 pm

(Mar 19, 2017 10:54 PM)SkrrtSkrtr Wrote: [\[CITE\]](#) Autism confirmed.

Noticed it.

Sadistic - March 19, 2017, 10:57 pm

Never said I couldn't change the doors

Crypt0leucus - March 19, 2017, 10:58 pm

(Mar 19, 2017 10:57 PM)Sadistic Wrote: [\[CITE\]](#) Never said I couldn't change the doors

LOL just block all the doors while you're at it.

SkrtrSkrtr - March 19, 2017, 10:59 pm

(Mar 19, 2017 10:57 PM)Sadistic Wrote: [\[CITE\]](#) Never said I couldn't change the doors

Sadistic - March 19, 2017, 11:01 pm

(Mar 19, 2017 10:59 PM)SkrtrSkrtr Wrote: [\[CITE\]](#)

OP Im about to predict your future.

Spoiler [\(Click to View\)](#)

CyberneticTitan - March 19, 2017, 11:02 pm

There are actually no solutions to this puzzle.

Marshmallow - March 19, 2017, 11:04 pm

Question OP. Why would anyone on this forum need a test to figure out they're autistic?

Sadistic - March 19, 2017, 11:05 pm

(Mar 19, 2017 11:02 PM)CyberneticTitan Wrote: [\[CITE\]](#)

There are actually no solutions to this puzzle.

Fuck Einstein

SkrtrSkrtr - March 19, 2017, 11:07 pm

(Mar 19, 2017 11:04 PM)Marshmallow. Wrote: [\[CITE\]](#) Question OP. Why would anyone on this forum need a test to figure out they're autistic?

Retards dont know theyre retarded.

Marshmallow - March 19, 2017, 11:08 pm

(Mar 19, 2017 11:07 PM)SkrtrSkrtr Wrote: [\[CITE\]](#) Retards dont know theyre retarded.

I'm pretty sure we're all aware here

illuminati? - March 19, 2017, 11:28 pm

(Mar 19, 2017 11:02 PM)CyberneticTitan Wrote: [\[CITE\]](#)

There are actually no solutions to this puzzle.
10/10 method works perfectly.

T?kki - March 19, 2017, 11:34 pm

I declare defeat. As a man of great knowledge and intellect, there are just as many impossibilities as there are possibilities.

DOG - March 19, 2017, 11:37 pm

[here](#)

:D enjoy

EDIT : Never mind I'm not just autistic, I'm blind too

Komodo - March 19, 2017, 11:43 pm

Something like this?:

Big Image

Spoiler ([Click to View](#))

[Link to Imgur](#)

Never done this before, not sure if I did it right.

Edit: I missed a door. Fml

Kayoz - March 19, 2017, 11:43 pm

I don't have autism so I can tell that this test is impossible

Marshmallow - March 19, 2017, 11:50 pm

(Mar 19, 2017 11:43 PM)Kayoz Wrote: [\[CITE\]](#) I don't have autism so I can tell that this test is impossible

It's only impossible because your autistic

Bluffer - March 19, 2017, 11:58 pm

If you rage quit or cheat on this does that mean you are autism?

7tyler - March 20, 2017, 12:24 am

It says through the doors

#1

test - March 20, 2017, 12:25 am

(Mar 19, 2017 11:58 PM)?luffer Wrote: [\[CITE\]](#) If you rage quit or cheat on this does that mean you are autism?I sexually identify as autism.

b?xxy - March 20, 2017, 12:28 am

(Mar 19, 2017 10:53 PM)awiley Wrote: [\[CITE\]](#) you're missing a door....

this is impossible

5x3 line-spectrum indicates that there's an inescapable room...

4x2 is simply null since you can escape them

That's not a line, it's not straight.

test - March 20, 2017, 12:30 am

(Mar 20, 2017 12:25 AM)testaccountplsignore Wrote: [\[CITE\]](#) I sexually identify as autism.Okay if I use google am I still autism?

7tyler - March 20, 2017, 12:31 am

(Mar 20, 2017 12:30 AM)testaccountplsignore Wrote: [\[CITE\]](#) Okay if I use google am I still autism?

Google won't help that photoshop job.

Komodo - March 20, 2017, 12:46 am

(Mar 20, 2017 12:30 AM)testaccountplsignore Wrote: [\[CITE\]](#) Okay if I use google am I still autism?

Someone left a paper football on the top right corner of your attempt.

Gustav. - March 20, 2017, 12:52 am

You can't have autism if you don't have a brain

Levi - March 20, 2017, 1:20 am

As if I need a test for that

SkrtrtSkrtrt - March 20, 2017, 4:00 am

(Mar 20, 2017 01:20 AM)Levi Wrote: [\[CITE\]](#) As if I need a test for that
Yes.

minimalist - March 20, 2017, 4:06 pm

Let's not.

Spoiler [\(Click to View\)](#)