

The background is a dark, moody scene. In the center, there is a large, pale, stylized face with a neutral expression. To the left, there are two smaller, similar faces. To the right, another face is visible. In the foreground, there is a yellow and white striped object, possibly a piece of wood or a sign. The overall tone is mysterious and somewhat unsettling.

How Stupid Ideas Are Made?

A surreal landscape with a large white dog in the foreground, a path leading to a valley, and several floating heads in the background.

I'm Pub







Stupid?

TEST

F

ABCDE

1

2

3

4

5

11

12

13

14

15

16

ABCDE

11

12

13

14

15

16

Why?

?



กฟต

สุจริต โปร่งใส รักไดโนเสาร์

THE REGENTS OF THE
California University
FOREIGN CREDENTIAL EVALUATION

AMORSOLO FOUNDATION, INCORPORATED
United States Department of Education NCES School ID # A1300111 & A1790079
California Department of Education CDS Code # 10047330161072 & 30136006108099
State of California Board of Education-Los Angeles & Irvine Unified School Districts
UNESCO-CHEA International Quality Group ID # 4000246
EDUCAUSE ID # 100820

On the nomination of the Dean of Academics have conferred upon

John Hammond

The United States equivalency degree bearing Document No: CUC973-04-424.
The recipient successfully completed the doctorate degree validation process through the
NCES Program which includes course evaluation and assessment examinations. Additionally,
the recipient validated courses earned from California State University and various universities' from
online classes, thereby earning the doctorate degree on March 1, 2024. The equivalency degree of

Doctor of Political Science (DPS)

awarded by the regionally accredited universities in the United States of
America with all the Rights, Privileges and Honors thereunto appertaining.

In testimony whereof, the seal of California University FCE, the
signatures of the governing officials of the university are hereunto affixed.

Given this 23rd day of April 2024 in the City of Los Angeles, California, United States of America.



Leandro S. Amador



Ami Phaphadha

Active now

พี่บ

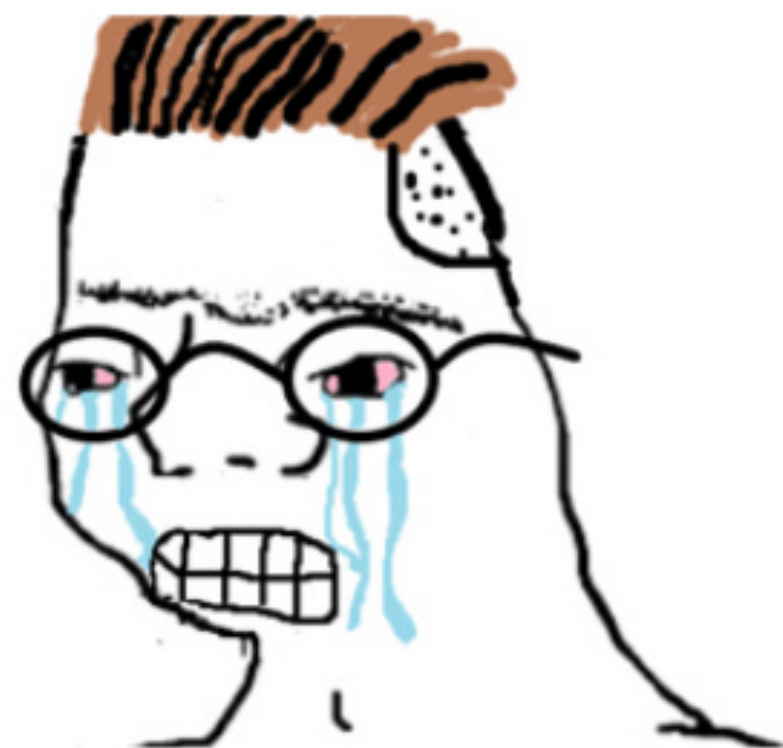
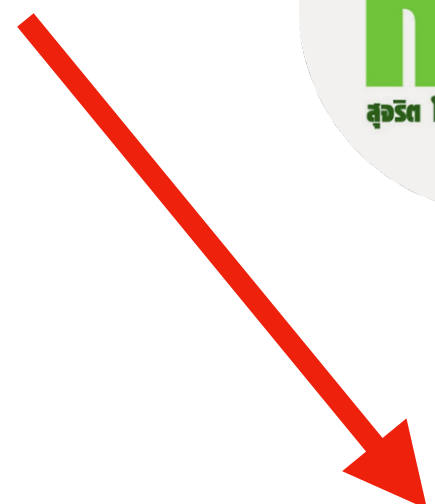
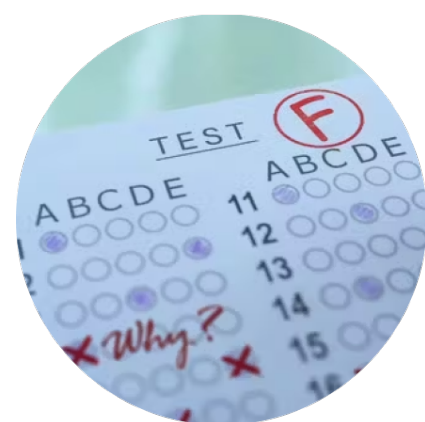
รู้ใช่ไหม

พนมีtalk



12:36 AM

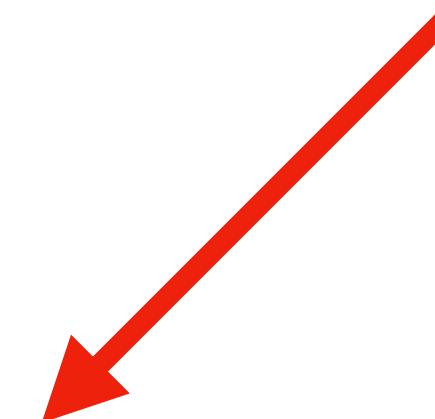
stupid



34% 34%



14% 2% 0.1%







How Stupid Ideas Are Made?



How Stupid Ideas
Are Made? (In 5 ၁၅!)

1. Break the Rules & the Norms



I Broke Dumb Laws In Front Of Police | VICE

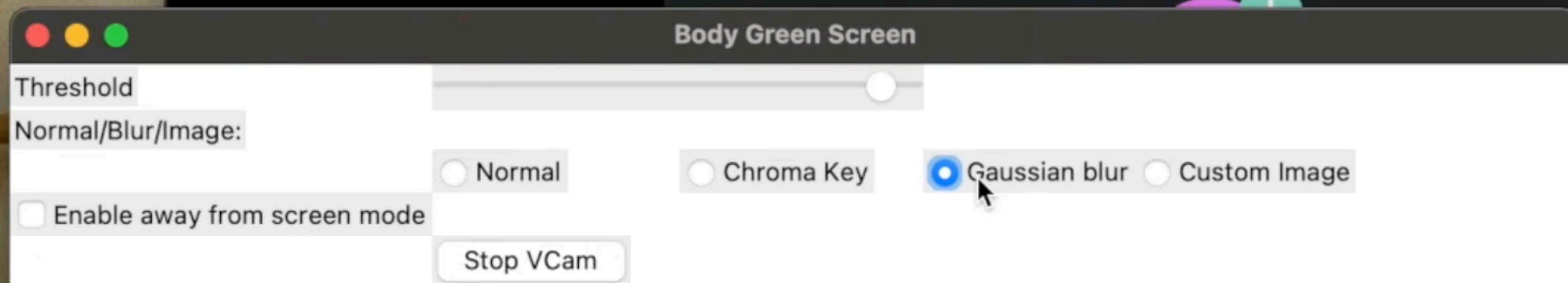


Feeling sick? Enter your symptoms.



Diagnose
me!

STUPID SHIT NO ONE NEEDS & TERRIBLE IDEAS HACKATHON



Stupid Hackathon Thailand #5 - Tightfist Ninja

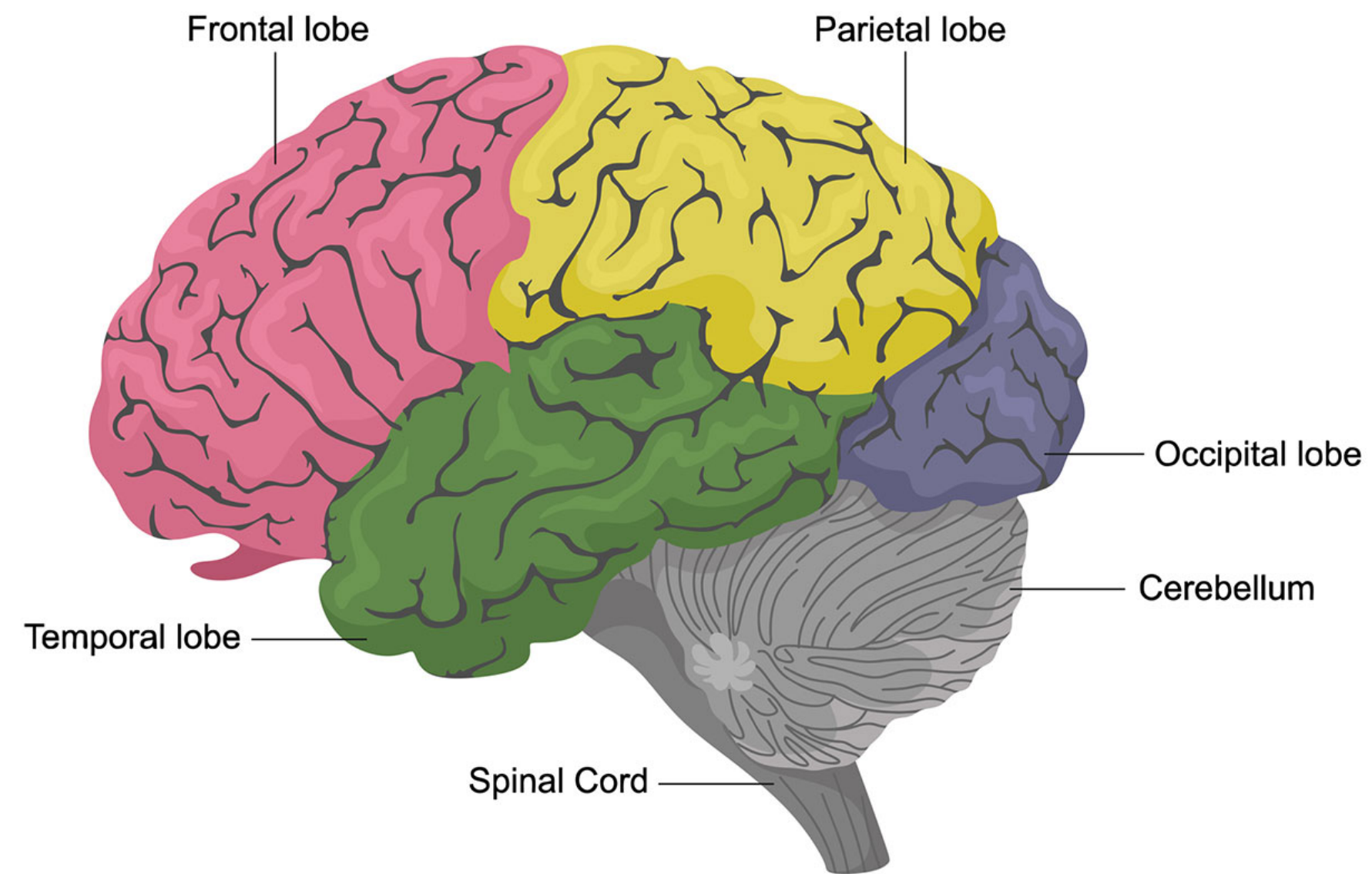
2. Overlook the Details

สถิติ

จะไปแคร์เหี้ยไรอะ



Human Brain Anatomy



จะไปแควร์เหี้ยไรอะ



beside him and seemed to say, in his tiny, croaking voice, "Never mind the mud, you'll soon be through it." When she had at last reached the end of the slippery, sticky marsh, and stood once more on firm ground, she looked back at the tiny thread of golden light which trailed along after her. What do you think had happened? Wherever the mysterious and beautiful thread had touched the mud, the water had dried up, and the earth had become firm and hard, so that any other person who might wish to cross the swampy place could walk on firm ground. This made the child Avilla so happy, that she began to sing softly to herself.

Soon, however, her singing ceased. As the day advanced, the air grew hotter and hotter. The trees had long ago disappeared, and now the grass became parched and dry, until at last she found herself in the midst of a dreary desert. For miles and miles the scorching sand stretched on every side. She could not even find a friendly rock in whose shadow she might rest for a time. The blazing sun hurt her eyes and made her head ache, and the hot sand burned her feet. Still she toiled on, cheered by a swarm of yellow butterflies that fluttered just ahead of her. At last the end of the desert was reached, just as the sun disappeared behind a crimson cloud. Dusty and weary, the child Avilla was about to throw herself down on the ground to rest. As she did so, her eyes turned to look once more at the golden thread which had trailed behind her all day on the hot sand. Lo, and behold! What did she see? Tall shade trees had sprung up along the path she had traveled, and each tiny grain of sand that the wonderful thread had touched was now changed into a diamond, or ruby, or emerald, or some other precious stone. On one side the pathway across the desert shone and glittered, while on the other the graceful trees cast a cool and refreshing shade.

Little Avilla stood amazed as she looked at the beautiful trees and the sparkling gems. All feeling of weariness was gone. The air now seemed mild and refreshing, and she thought that she could hear in the distance some birds singing their evening songs. One by one the bright stars came out in the quiet sky above her head, as if to keep guard while she slept through the night.

The next morning she started forward on her long journey round the world. She traveled quite pleasantly for a while, thinking of how cool and shady the desert path would now be for anyone who might have to travel it, and of the precious jewels she had left for someone else to gather up. She could not stop for them herself,

for she was too anxious to press forward and finish her task, in order that her little blind sister might the sooner see.

After a time she came to some rough rocks tumbled about in great confusion. She had hurried down at each other. Soon the path was sharper, but more difficult, which from then two of sticks and slowly load cry we meet us at.

Sometimes she had to go very steeply and get her always in at the end through a happened into broader shining this difficult.

She was short of water, the st. ing around the she saw mysterious all you told.

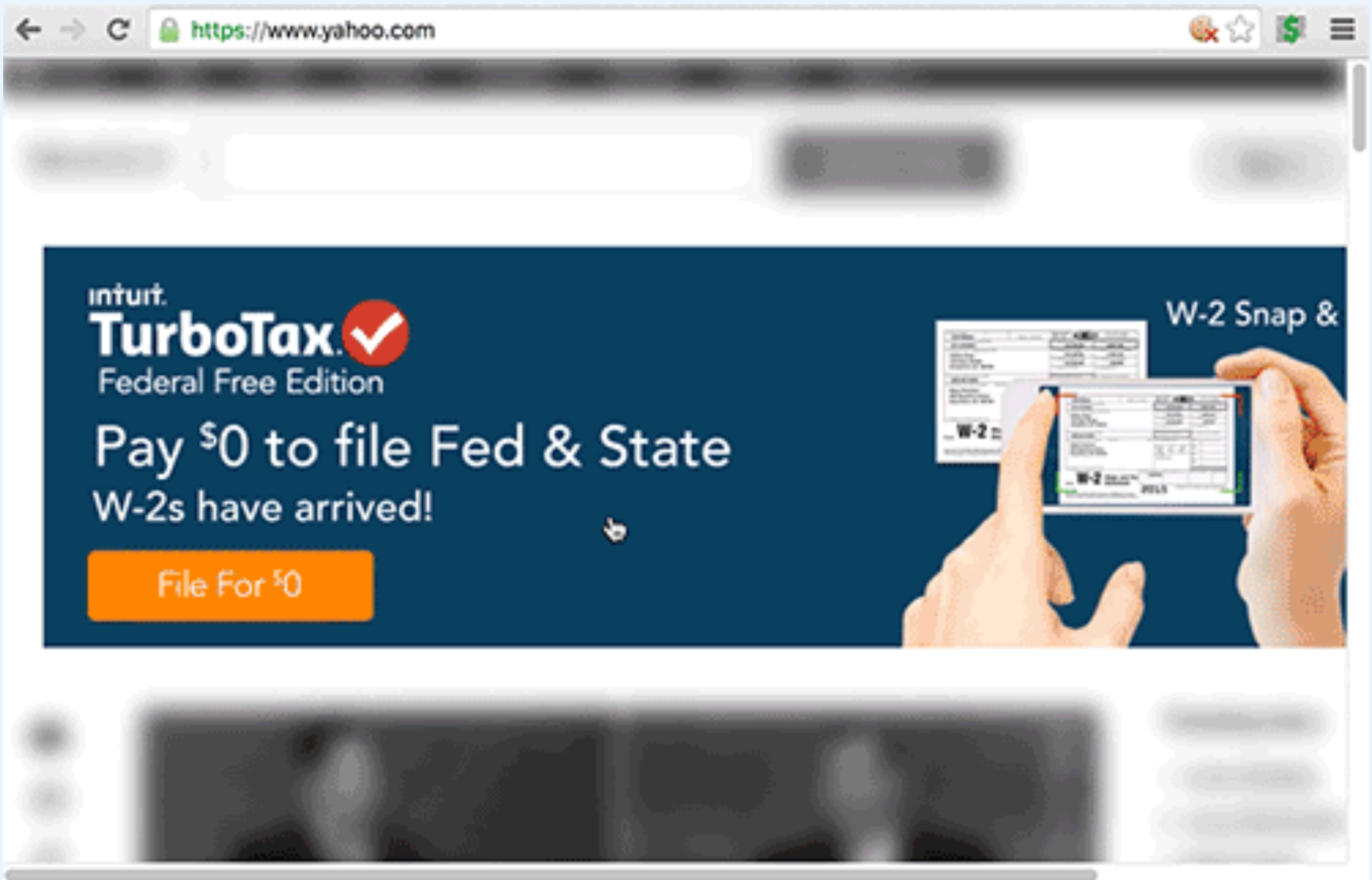
The light and

Then came so strange and wonderful a change. Avilla could hardly believe her own eyes. Instead of the ugly, cross-looking old crone, there stood a beautiful princess, with long golden hair and tender blue eyes, her face radiant with joy. Her story was soon told. Hundreds of years ago she had been changed into the bent old woman and shut up in the dark cave on the mountainside, be-

in it optical physics, following something of a childhood dream. His strategic value, during the Federal interval G. Ford-early G. Bush, as more or less the top applied geometrical-optics man in the G.N.R. and S.A.C., designing neutron-scanning reflectors for thermo-strategic weapons systems, then in the Atomic Energy Commission—where his development of gamma-refractive indices for lithium-atomized lenses and panels is commonly regarded as one of the big half-decade discoveries that made possible cold-analogue fusion and approximate energy-independence for the U.S. and its various allies and protectors—his optical science translated, after an early retirement from the public sector, into a patented fortune in marvelous sensors, light-sensor systems, holographic birthday and Xmas greeting cartridges, videophonic Tablets, homolite cartography software, nonfluorescent public lighting systems and film equipment; then, in the optative retirement from hard science that building and opening a U.S.T.A.-accredited and pedagogically experimental tennis academy apparently represented for him, into 'aperta-garde' experimental- and conceptual-film work too far either ahead of or behind its time, possible, so far much appreciated at the time of his death in the Year of the Trial-Size Dove Bar—although a lot of it (the experimental- and conceptual-film work) was admittedly just plain preposterous and unengaging and bad, and probably not helped at all by the man's very gradual spiral into the crippling dipsomania of his late father.¹⁴

The tall, ungainly, socially challenged and hard-drinking Dr. Incandenza's May-December marriage to one of the few bona fide bombshell-

STUPID SHIT NO ONE NEEDS & TERRIBLE IDEAS HACKATHON



STUPID SHIT NO ONE NEEDS & TERRIBLE IDEAS HACKATHON

3. OVER look the Details


Advertisement

Find more

Looking for healthcare news and resources?



Volume 61, Issue 11
November 2022
Pages e456-e457

Correspondence |  Full Access

Measurement and quantification of cadaveric nasal hairs

Christine T. Pham MD, Kiana Hashemi BS, Bobak Hedayati MD, Ella Csuka BS, Arash Babadjouni BA, MSc, Tiana Mamaghani BS, Jamie Wikenheiser PhD, Margit Juhasz MD, MSc ... [See all authors](#) ▾

First published: 12 October 2021 | <https://doi.org/10.1111/ijd.15921>



Conflict of interest: None.
Funding source: None.

SECTION

 PDF  TOOLS  SHARE

Dear Editor,

Nasal hairs, known as vibrissae, serve as a filtration system to prevent particles larger than 3 µm from passing through the nasal cavity.^{1, 2} Patients with alopecia areata (AA) often have associated loss of vibrissae, resulting in vasomotor discomfort and rhinitis, and are at hypothetical risk for increased inhalation exposure to environmental allergenic and infectious aerosolized particles.³ Surprisingly, there is no evidence in literature on any

Advertisement

 Cochrane
Evidence Synthesis
and Methods

Learn more

Make an impact
with the leading voice
in trusted evidence.

WILEY



Advertisement

Looking for



	Nose hair counts	
	Average right nose hair counts	Average left nose hair counts
All Patients ($n = 20$)	112.2 \pm 64.1	120 \pm 62.7
Male ($n = 10$)	120.5 \pm 57.8	126.6 \pm 54
Female ($n = 10$)	103.9 \pm 12.8 ($P = 0.54$)	113.4 \pm 72.6 ($P = 0.64$)
Non-cancer-related death ($n = 13$)	135.4 \pm 58.2	141.1 \pm 54.6
Cancer-related death ($n = 7$)	69.1 \pm 54.1 ($P = 0.023$)*	80.9 \pm 61 ($P = 0.036$)*
Heart disease-related death ($n = 13$)	122.9 \pm 59.0	134.62 \pm 58.3
Non-heart disease-related death ($n = 7$)	92.3 \pm 73.2 ($P = 0.32$)	92.9 \pm 65.6 ($P = 0.2$)

Distance of nose hair growth

	Average right nose distance (cm)	Average left nose distance (cm)
Anterior	0.96	0.91 ($P = 0.53$)
Lateral	0.95	1.04 ($P = 0.28$)
Posterior	0.83	0.81 ($P = 0.81$)

FAIR COINS TEND TO LAND ON THE SAME SIDE THEY STARTED: EVIDENCE FROM 350,757 FLIPS

**František Bartoš^{1*}, Alexandra Sarafoglou¹, Henrik R. Godmann¹, Amir Sahrani¹, David Klein Leunk²,
Pierre Y. Gui², David Voss², Kaleem Ullah², Malte J. Zoubek³, Franziska Nippold,
Frederik Aust¹, Felipe F. Vieira⁴, Chris-Gabriel Islam^{5,6}, Anton J. Zoubek⁷, Sara Shabani⁸,
Jonas Petter¹, Ingeborg B. Roos⁹, Adam Finnemann^{1,10}, Aaron B. Lob^{2,11}, Madlen F. Hoffstadt¹,
Jason Nak², Jill de Ron², Koen Derks¹², Karoline Huth^{2,13}, Sjoerd Terpstra¹⁴,
Thomas Bastelica^{15,16}, Magda Matetovici^{2,17}, Vincent L. Ott², Andreea S. Zetea², Katharina Karnbach²,
Michelle C. Donzallaz¹, Arne John², Roy M. Moore², Franziska Assion^{1,8}, Riet van Bork²,
Theresa E. Leidinger², Xiaochang Zhao², Adrian Karami Motaghi², Ting Pan^{1,9}, Hannah Armstrong²,
Tianqi Peng², Mara Bialas²⁰, Joyce Y.-C. Pang², Bohan Fu², Shujun Yang²,
Xiaoyi Lin², Dana Sleiffer², Miklos Bogнар²¹, Balazs Aczel²², and Eric-Jan Wagenmakers¹**

ABSTRACT

Introduction

Methods

Statistical analysis

Results

Discussion

Acknowledgments

References

Appendix A: Prior sensitivity analysis

Nonhierarchical analyses

Results

Analyses accounting for dependencies due to people and coins

Results

Summary

Appendix B: Same-side bias variability by recruitment site

Results

Summary

Appendix C: Frequentist results

0.04153v3 [math.HO] 2 Jun 2024

FAIR COINS TEND TO LAND ON THE SAME SIDE THEY STARTED:
EVIDENCE FROM 350,757 FLIPS

**František Bartoš^{1*}, Alexandra Sarafoglou¹, Henrik R. Godmann¹, Amir Sahrani¹, David Klein Leunk²,
Pierre Y. Gui², David Voss², Kaleem Ullah², Malte J. Zoubek³, Franziska Nippold,
Frederik Aust¹, Felipe F. Vieira⁴, Chris-Gabriel Islam^{5,6}, Anton J. Zoubek⁷, Sara Shabani⁸,
Jonas Petter¹, Ingeborg B. Roos⁹, Adam Finnemann^{1,10}, Aaron B. Lob^{2,11}, Madlen F. Hoffstadt¹,
Jason Nak², Jill de Ron², Koen Derks¹², Karoline Huth^{2,13}, Sjoerd Terpstra¹⁴,
Thomas Bastelica^{15,16}, Magda Matetovici^{2,17}, Vincent L. Ott², Andreea S. Zetea², Katharina Karnbach²,
Michelle C. Donzallaz¹, Arne John², Roy M. Moore², Franziska Assion^{1,8}, Riet van Bork²,
Theresa E. Leidinger², Xiaochang Zhao², Adrian Karami Motaghi², Ting Pan^{1,9}, Hannah Armstrong²,
Tianqi Peng², Mara Bialas²⁰, Joyce Y.-C. Pang², Bohan Fu², Shujun Yang²,
Xiaoyi Lin², Dana Sleiffer², Miklos Bogнар²¹, Balazs Aczel²², and Eric-Jan Wagenmakers¹**

¹Department of Psychological Methods, University of Amsterdam,

²Department of Psychology, University of Amsterdam,

³Institute of Economic Law, University of Kassel,

⁴Faculty of Psychology and Educational Sciences, KU Leuven,

⁵Chairs of Statistics and Econometrics, Georg August University of Göttingen,

⁶Centre for Environmental Sciences, Hasselt University,

⁷Gutenberg School Wiesbaden,

⁸Department of Psychology, Justus Liebig University,

⁹Department of Adult Psychiatry, Amsterdam University Medical Centre,

¹⁰Centre for Urban Mental Health, University of Amsterdam,

¹¹Cognitive and Behavioral Decision Research, University of Zurich,

¹²Center of Accounting, Auditing & Control, Nyenrode Business University,


¹³Department of Psychiatry, Amsterdam UMC, University of Amsterdam,

¹⁴Institute for Marine and Atmospheric Research Utrecht, Utrecht University,

¹⁵Centre Hospitalier Le Vinatier,



Coin Tossing Marathon (4th of December 2022)



Coin Tossing Team
19 subscribers

Subscribe

👍 59

🗨️ 0

➦ Share

⬇️ Download

✂️ Clip

⋮


18K views 1 year ago

This video is a recording of a Twitch stream of the Coin Tossing Marathon (12 hours of coin-tossing -- 9 am to 9 pm on the 4th of December 2022 in Amsterdam).

- All
- From your search
- Presentations
- Re
- >




Think Fast, Talk Smart: Communication Techniques
Stanford Graduate School of ...
38M views • 9 years ago



I Bought a \$5000 PC in a Random Asian Tech Mall
Linus Tech Tips
5.5M views • 2 weeks ago




Michelin-Star Chef Rates 11 Fine Dining Scenes In Movie...
Insider
2.1M views • 2 weeks ago




Linux 101
Fireship
726K views • 6 days ago
New



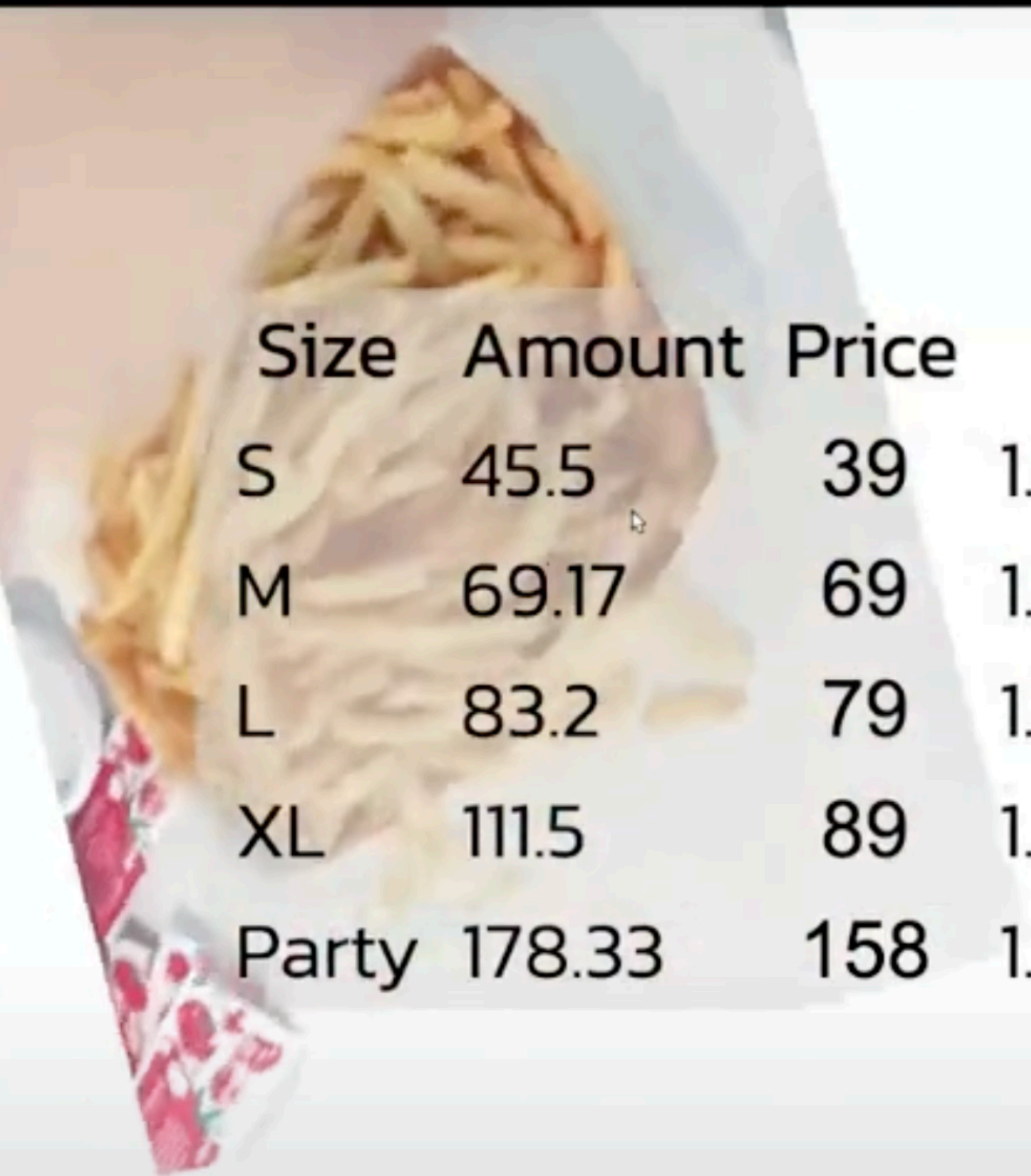
SCAM Exposing the Color Blind Glasses Scam (Part 1)
MegaLag
2.6M views • 7 months ago



How Smartphones Shrink Our Brains
ColdFusion
1.1M views • 1 month ago



This Is NOT 50/50 Scientists Just Proved Coin Tosses Are Flawed Using...
MindYourDecisions
369K views • 9 months ago



Size	Amount	Price	Value	
S	45.5	39	1.1666666666666667	🏅2
M	69.17	69	1.002463768115942	
L	83.2	79	1.0531645569620254	
XL	111.5	89	1.252808988764045	🏅1
Party	178.33	158	1.1286708860759493	🏅3





4. Create New Solutions

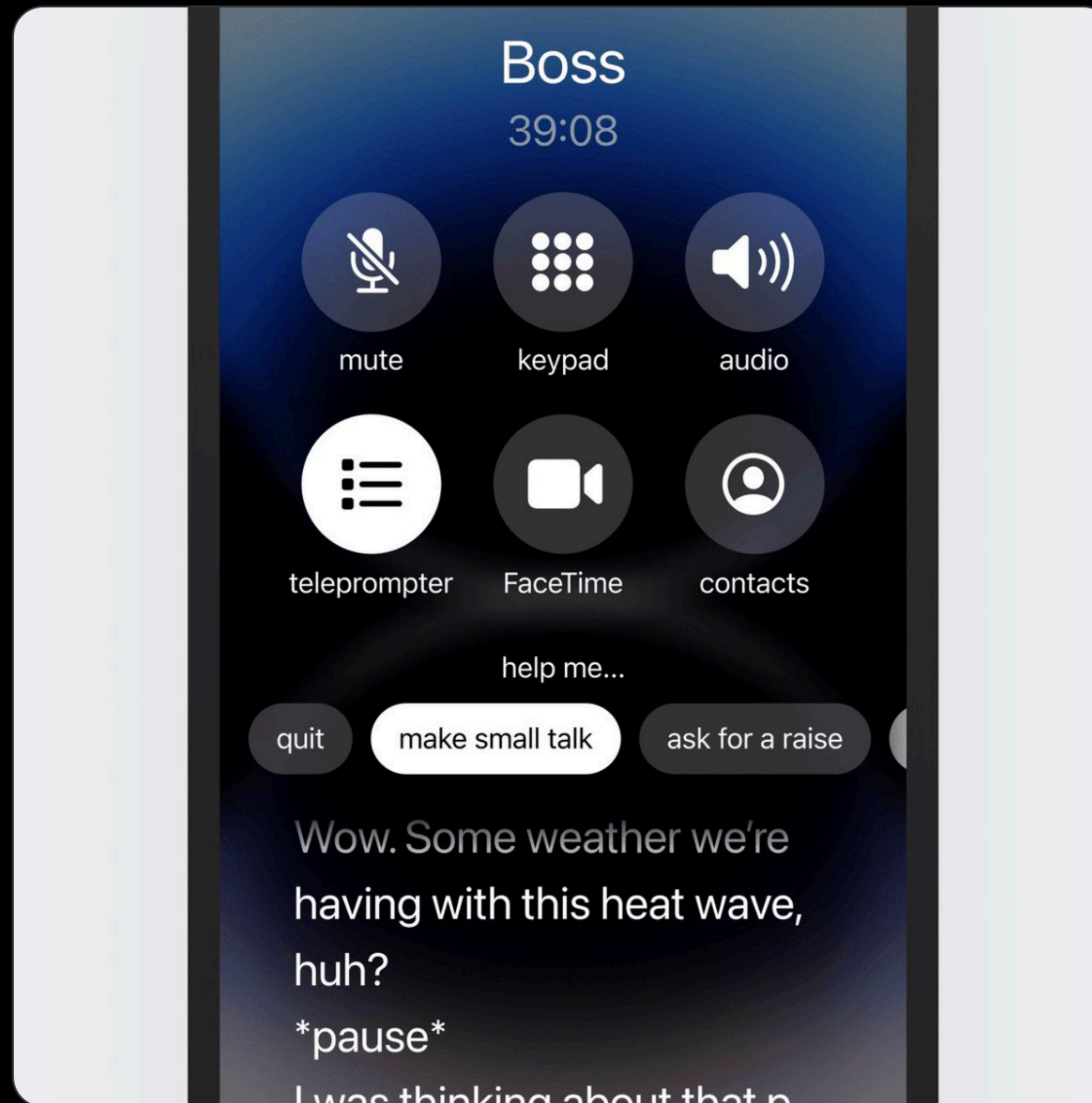


Soren Iverson ✓
@soren_iverson

Subscribe



iOS teleprompter feature for when you can't find the words





Drinking Games and Hangover Cures

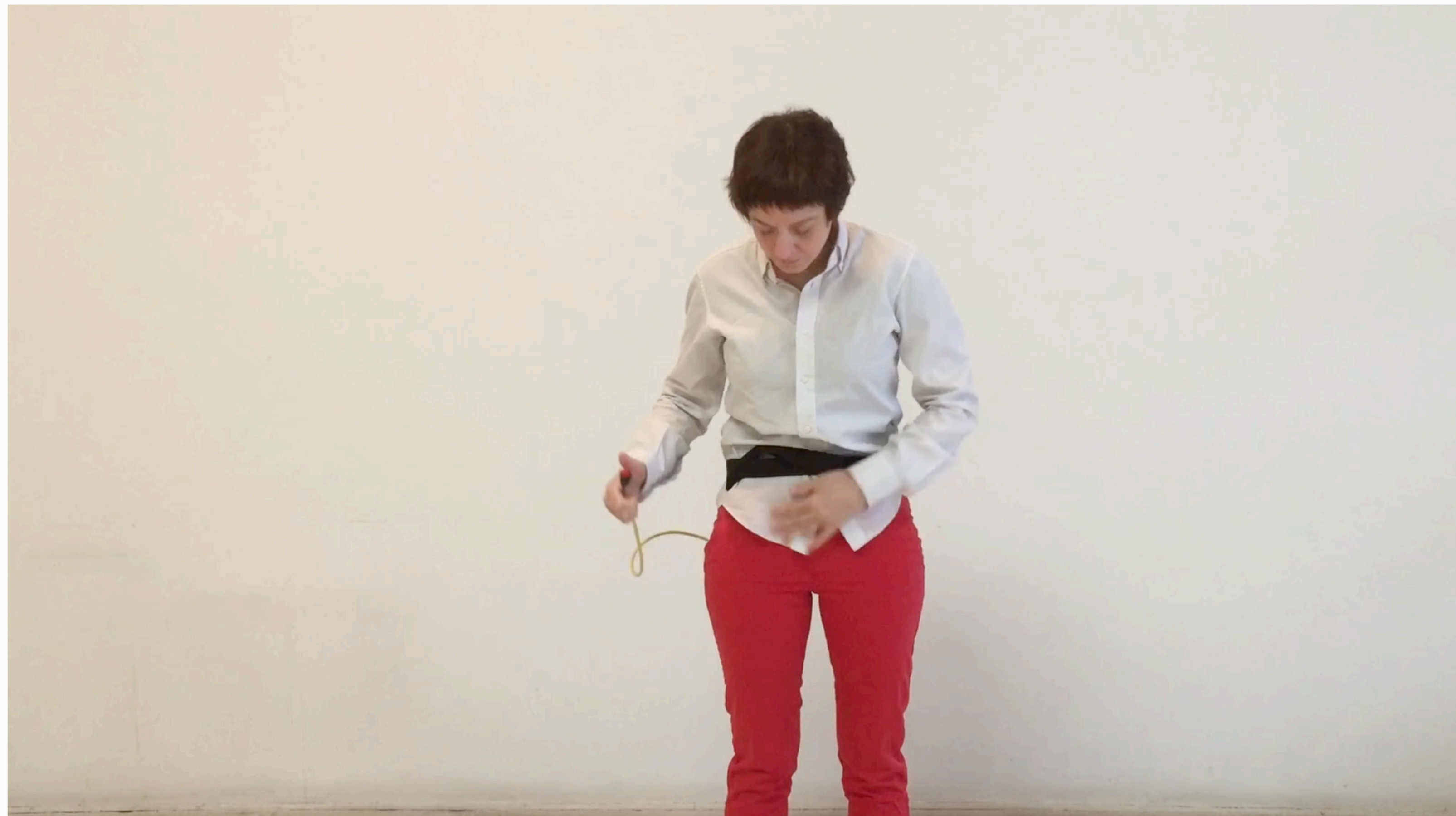


Fun for a big night out
and help for the morning after
Dominic Bliss

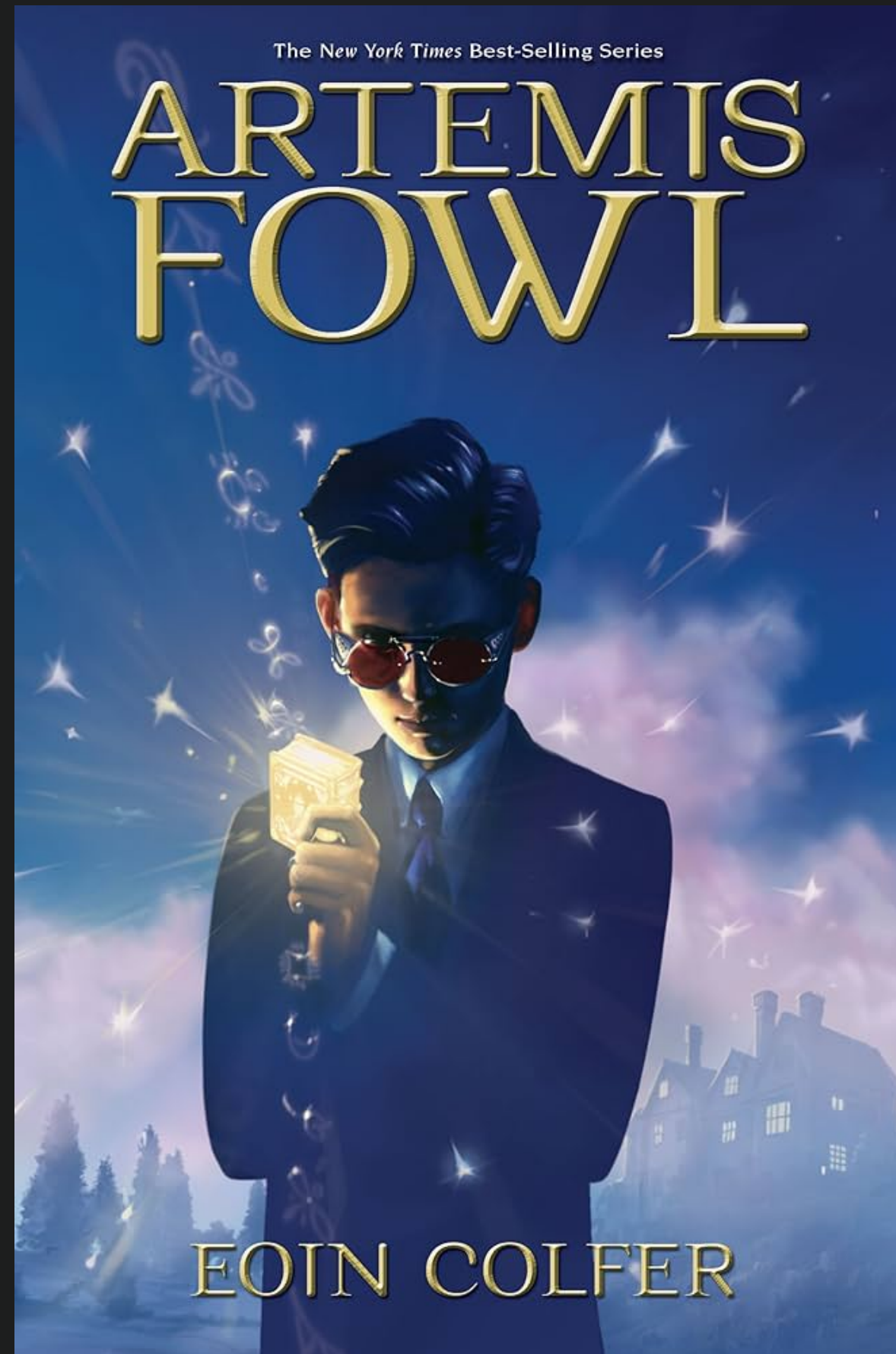
Small Talk

Small Talk is a device that allows users to quickly exit uncomfortable social situations. By Amelia Winger-Bearskin and Sam Lavigne.

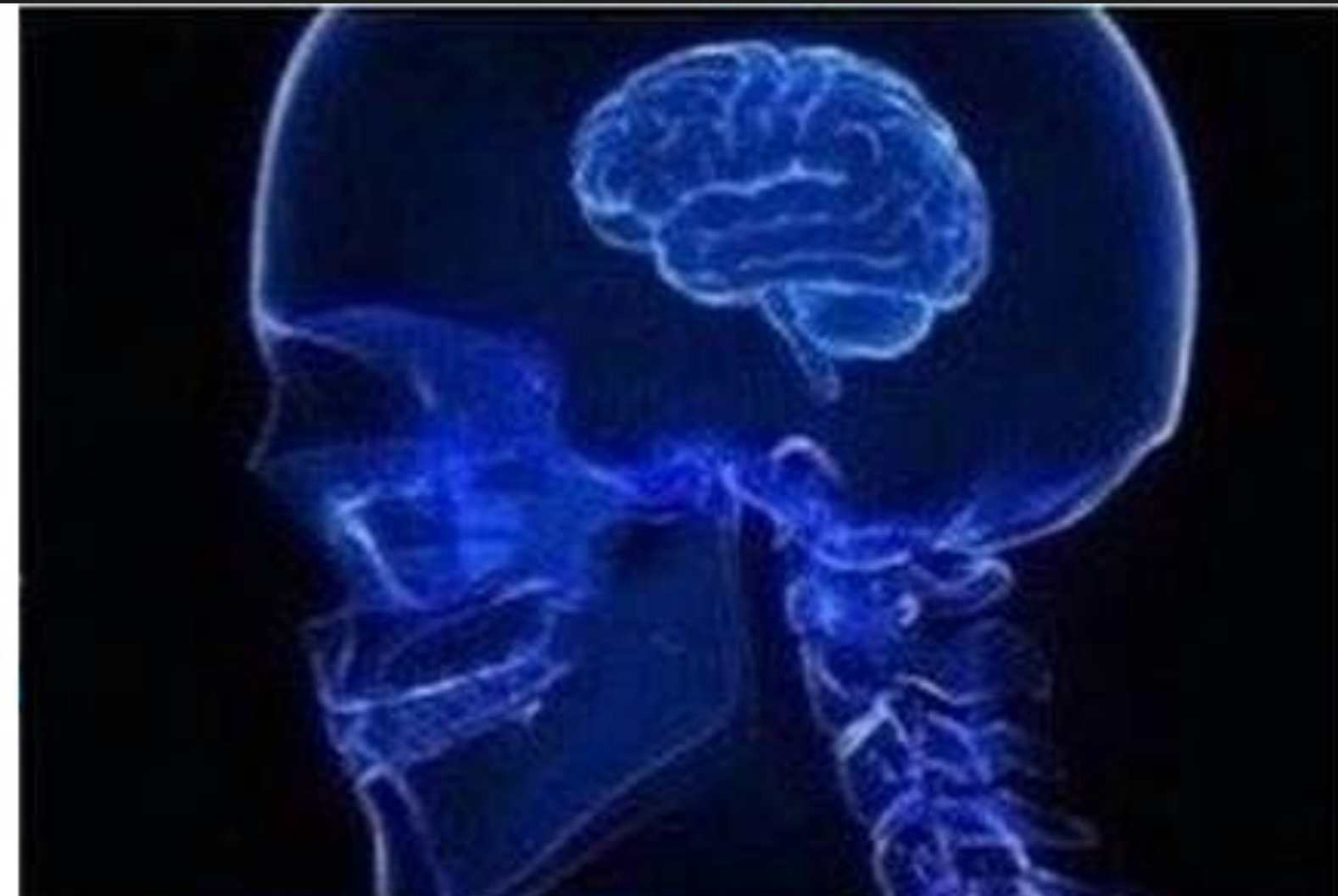
Fletcher Bach in no way contributed to this project and was not paid \$100 to fabricate it.



5. Stop being cliché



Cliche



Genius



1. Break the Rules & the Norms
2. Overlook the Details
3. OVER look the Details
4. Create New Solutions
5. Stop being cliché



How Stupid Ideas Are Made?



**HAVE
FUN
AND
KEEP
BEING
STUPID**