

*hola*

# WHO ARE YOU?

anima 20  
mundi 19

PANORAMA INTERNATIONAL  
EXHIBITION

ANIMAYO 2019

MENCION ESPECIAL  
MEJOR CORTOMETRAJE EN ESPAÑOL

14<sup>th</sup> Summit, Conferences, Educational System  
and International Film Festival of Animation,  
Visual Effects and Video Games

FICG

OFFICIAL COMPETITION

2019

BEST ANIMATION  
SHORTFILM

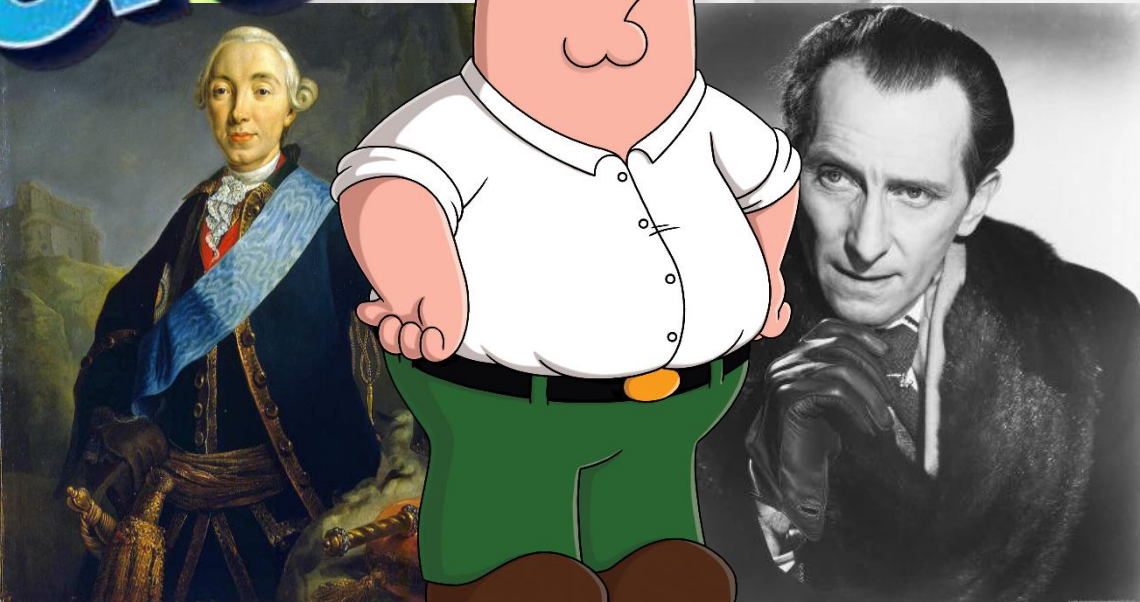
INTERNATIONAL SAFE COMMUNITY

SFF IRAN  
2019





Blue Peter









SEVENOAKS  
**Chronicle**

[sevenoakschronicle.co.uk](http://sevenoakschronicle.co.uk)

print | online | mobile  

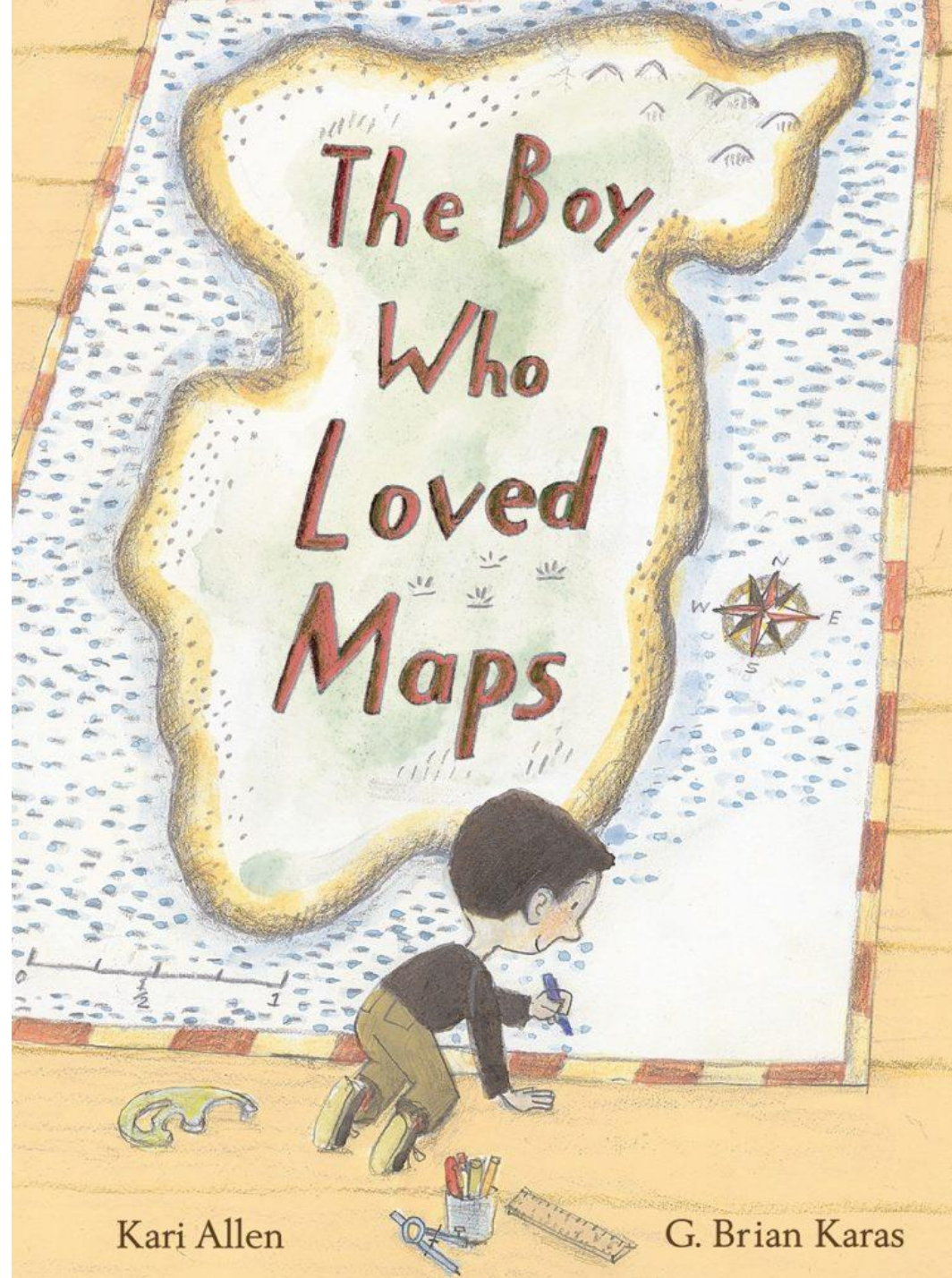
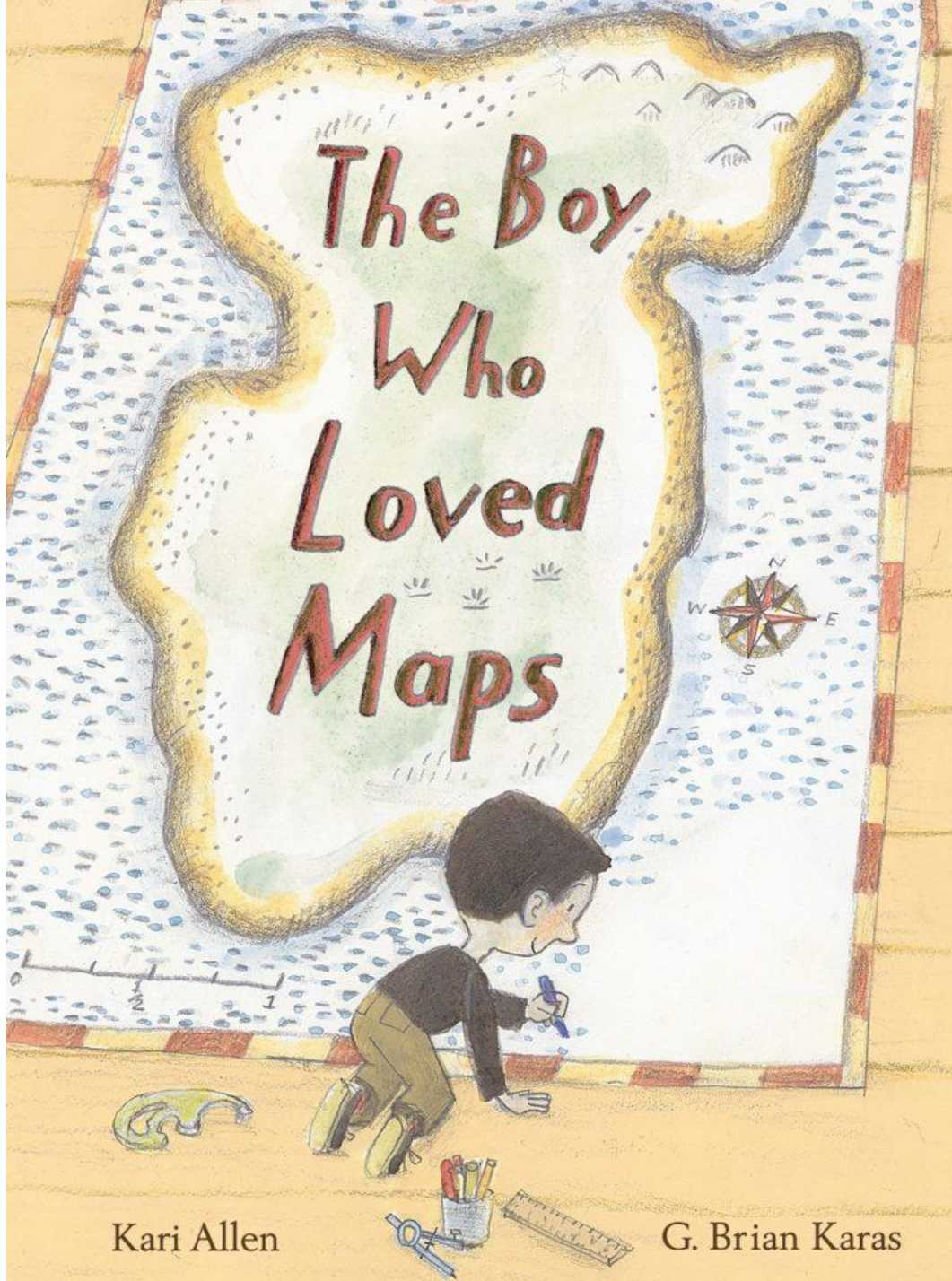
**TOWN  
NOT  
READY  
FOR  
SUSHI**

SEVENOAKS  
**Chronicle**

[sevenoakschronicle.co.uk](http://sevenoakschronicle.co.uk)

print | online | mobile  

**TOWN  
NOT  
READY  
FOR  
SUSHI**







UBER

OLD TOWN

BAR

RESTAURANT



**deliveroo**

# hmV

LEASE EXPIRY SALE  
ENTIRE STORE  
UP TO 60% OFF



EVERYTHING MUST GO!

LEASE EXPIRY SALE  
THIS LOCATION ONLY

ENTIRE STORE  
UP TO 60% OFF  
ORIGINAL PRICES LIMITED EXCLUSIONS

NOT A MEMBER YET?  
ASK ABOUT PURE TODAY  
AND FIND OUT WHY...  
FANS GET IT.

Original Experiences  
Available Here





**Spotify®**











[www.paypal.co.uk/here](http://www.paypal.co.uk/here)





THIS CHANGES  
EVERYTHING











# NYC OpenData



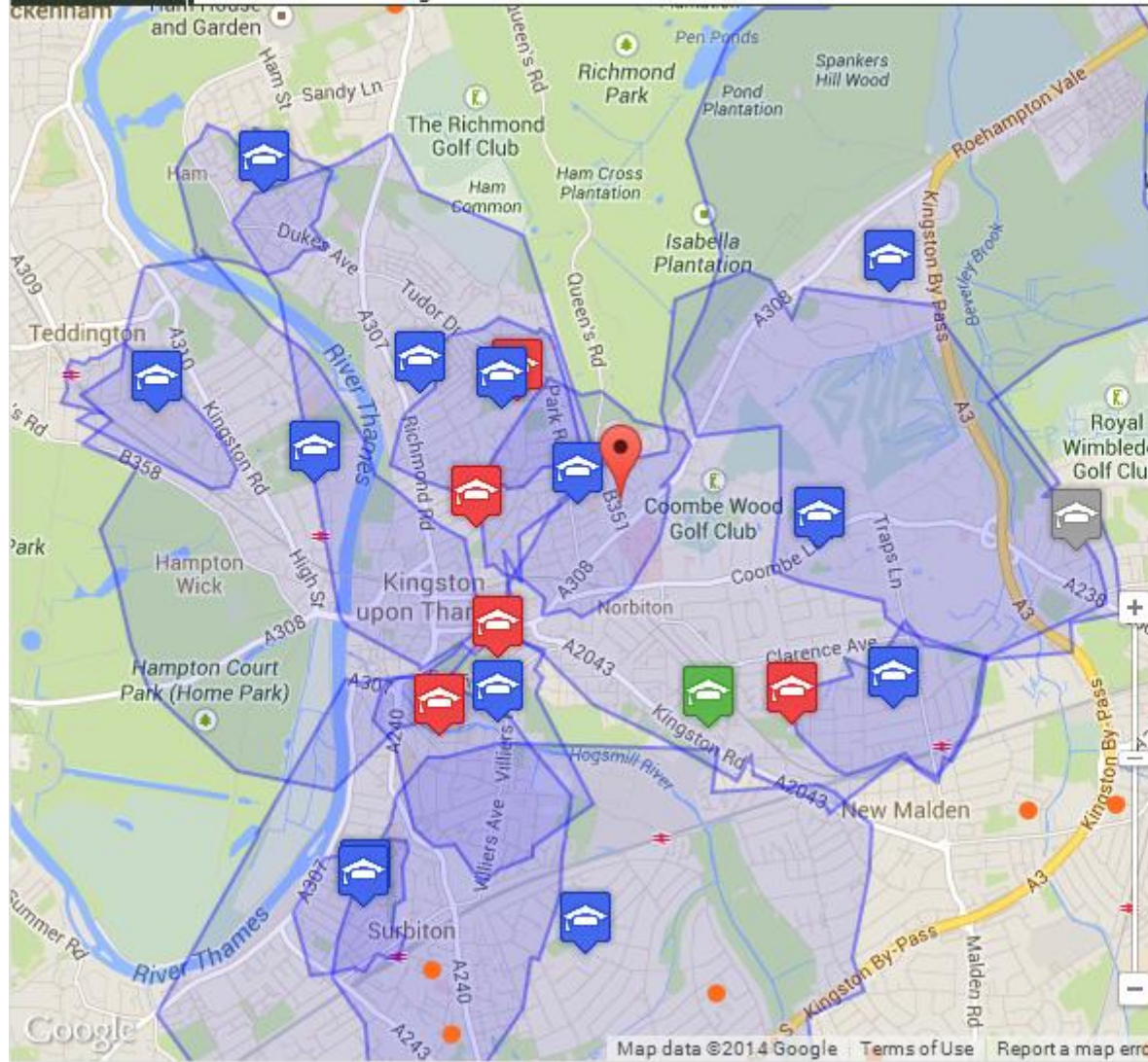


# Primary School Catchment Areas



Options

KT2, United Kingdom

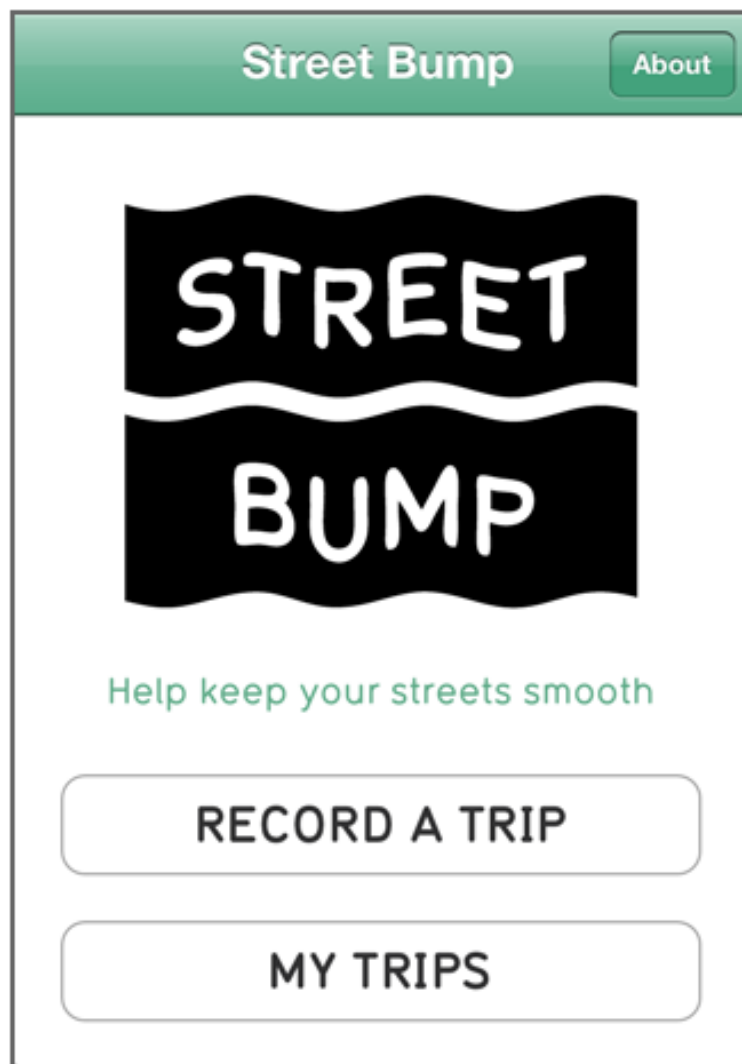


## Straight Line Distance

- Alexandra Infant School 258m
- St Agatha's Catholic Primary School 864m
- St Luke's CofE Primary School 893m
- Latchmere School 909m
- St Joseph's Catholic Primary School 1,231m
- Coombe Hill Infant School 1,253m
- Fern Hill Primary School 1,390m
- King's Oak Primary School 1,508m
- King Athelstan Primary School 1,553m
- Corpus Christi Catholic Primary School 1,736m
- St John's CofE Primary School 1,824m



## About Street Bump



## Start Reporting



[Terms of Service](#)

## Stay Informed



## Have Questions?

[Contact us](#)



P

Pay  
here

P

Pay  
here



## SURGE PRICING

Demand is off the charts! Fares have increased to get more Ubers on the road.



2.0x







CM-  
159-VM



amazon  
amazon  
amazon

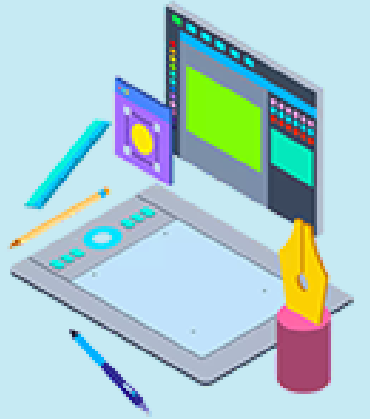
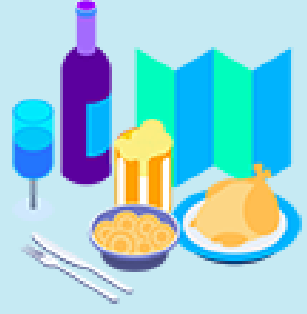


amazon  
amazon  
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amazon  
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amazon



Using Benefit, C  
Tax Red





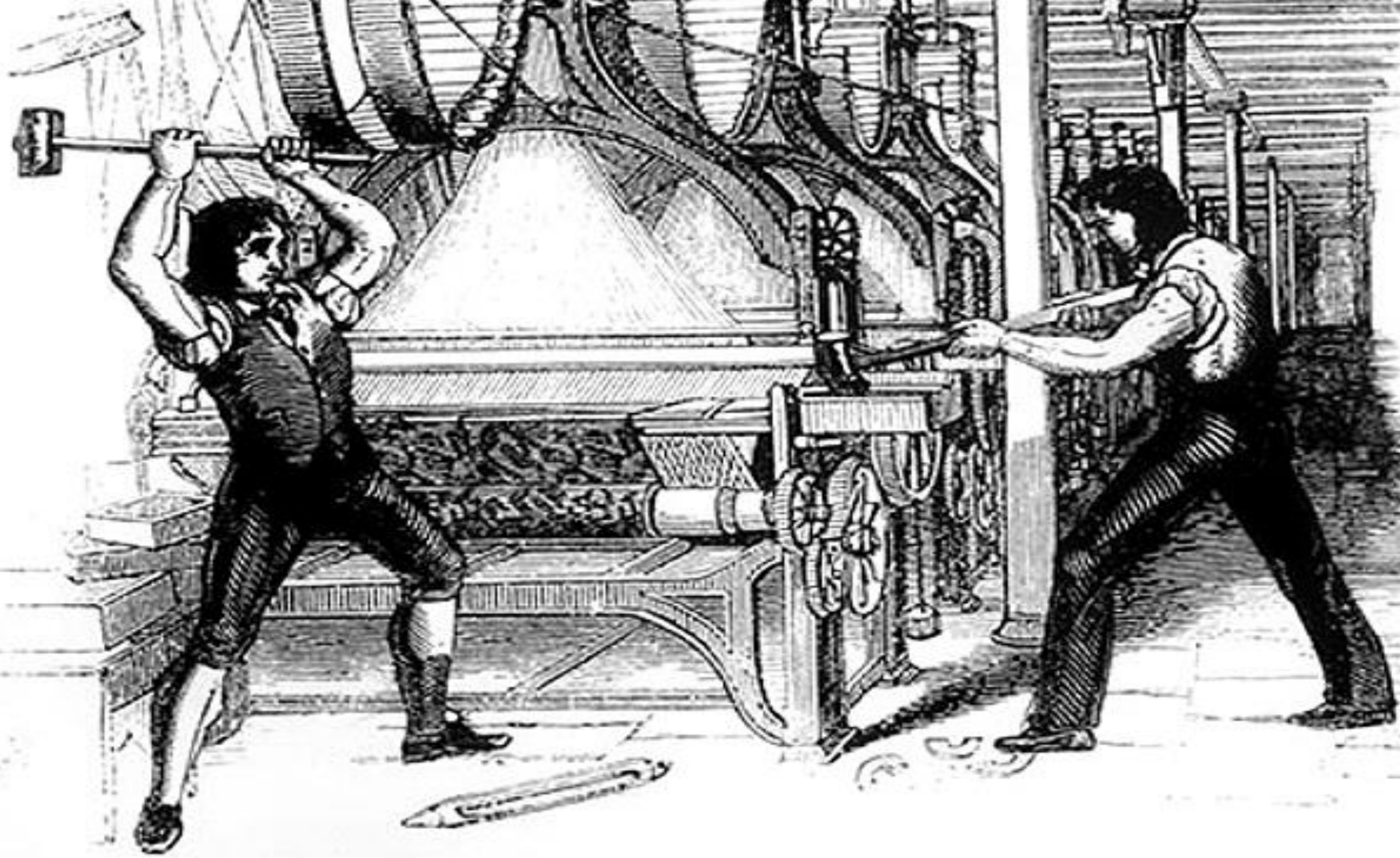










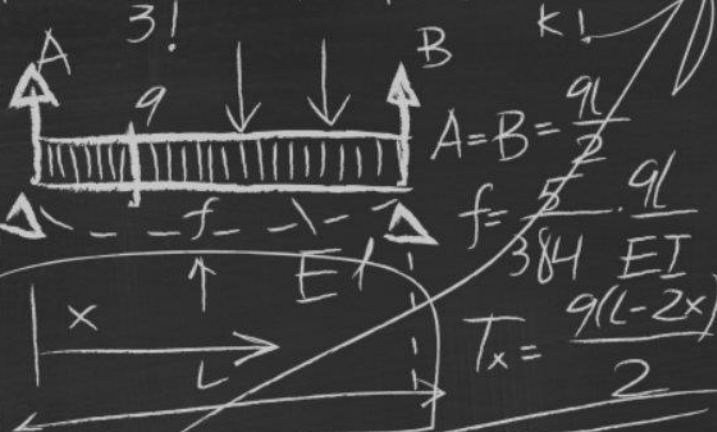


$$= 1 + \sum_{k=1}^{\infty} \binom{m}{k} x^k, |x| < 1$$

$$\sin \beta = \frac{1}{2} [\cos(\alpha - \beta) - \cos(\alpha + \beta)]$$

$$\cos \beta = \frac{1}{2} [\cos(\alpha - \beta) + \cos(\alpha + \beta)]$$

$$\sin \beta = \frac{1}{2} [\sin(\alpha - \beta) + \sin(\alpha + \beta)]$$



$$V = Lwh$$

$$S.A. = 2lw + 2lh + 2wh$$

$$\sin\left(\frac{\pi}{2} \pm d\right) = \pm \cos d$$

$$\cos\left(\frac{\pi}{2} \pm d\right) = \mp \sin d$$

$$1 + \tan^2 \frac{d}{2} = \frac{2 \tan \frac{d}{2}}{1 - \tan^2 \frac{d}{2}}$$

$$\sin \frac{d}{2} = \pm \sqrt{\frac{1 - \cos d}{2}}$$

$$\cos \frac{d}{2} = \pm \sqrt{\frac{1 + \cos d}{2}}$$

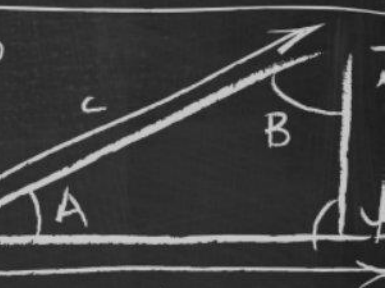
$$\tan \frac{d}{2} = \pm \sqrt{\frac{1 - \cos d}{1 + \cos d}} = \frac{\sin d}{1 + \cos d} = \frac{1 - \cos d}{\sin d}$$

$$\cot \frac{d}{2} = \pm \sqrt{\frac{1 + \cos d}{1 - \cos d}} = \frac{\sin d}{1 - \cos d} = \frac{1 + \cos d}{\sin d}$$

$$\frac{1}{1-x} = 1 + x + x^2 + \dots + x^n + \dots = \sum_{n=0}^{\infty} x^n, |x| < 1$$

$$\frac{1}{1+x} = 1 - x + x^2 - \dots + (-x)^n + \dots = \sum_{n=0}^{\infty} (-1)^n x^n, |x| < 1$$

$$e^x = 1 + x + \frac{x^2}{2!} + \dots + \frac{x^n}{n!} + \dots = \sum_{n=0}^{\infty} \frac{x^n}{n!}, |x| < \infty$$



$$\sin A = \frac{a}{c}, \sin B = \frac{b}{c}, \cos A = \frac{b}{c}$$

$$\cos B = \frac{a}{c}, \tan A = \frac{a}{b}, \tan B = \frac{b}{a}$$

$$\cot A = \frac{b}{a}, \cot B = \frac{a}{b}, \sec A = \frac{c}{a}, \sec B = \frac{c}{b}$$

$$\csc A = \frac{c}{a}, \csc B = \frac{c}{b}$$

$$\cos(\alpha + \beta) = \cos \alpha \cos \beta - \sin \alpha \sin \beta$$

$$\cos(\alpha - \beta) = \cos \alpha \cos \beta + \sin \alpha \sin \beta$$

$$\tan 2d = \frac{2 \tan d}{1 - \tan^2 d}$$

$$\tan^2 d - \tan^2 \beta = \frac{\sin(\alpha + \beta) \sin(\alpha - \beta)}{\cos^2 d \cos^2 \beta}$$

$$\tan^2 d - \sin^2 d = \frac{\sin^2 d \sin^2 \beta}{\cos^2 d \cos^2 \beta}$$

$$\tan^2 d - \cos^2 d = \frac{\tan^2 d \sin^2 d}{\cos^2 d \cos^2 \beta}$$

$$1 \pm \tan d \tan \beta = \frac{\cos d \cos \beta}{\cos(\alpha \pm \beta)}$$

$$\cot d \cot \beta \pm 1 = \frac{\cos(\alpha \pm \beta)}{\sin d \sin \beta}$$

$$\cos(\pi \pm d) = -\cos d$$

$$\sin(\pi \pm d) = \pm \sin d$$

$$\tan(\pi \pm d) = \pm \tan d$$

$$\cos(2\pi k \pm d) = \cos d$$

$$\sin(2\pi k \pm d) = \pm \sin d$$

$$\tan(2\pi k \pm d) = \pm \tan d$$

$$\sin(\pi \pm d) = \pm \sin d$$

$$\tan(\pi \pm d) = \pm \tan d$$

$$\sin(2\pi k \pm d) = \pm \sin d$$

$$\tan(2\pi k \pm d) = \pm \tan d$$

$$A = qa(a+2b)/2L$$

$$B = qa/2L$$

$$T_1 = +A; T_2 = -B$$

$$x_t = A/qa$$

$$M_{1-2} = +A^2/2qa; m = Bb$$



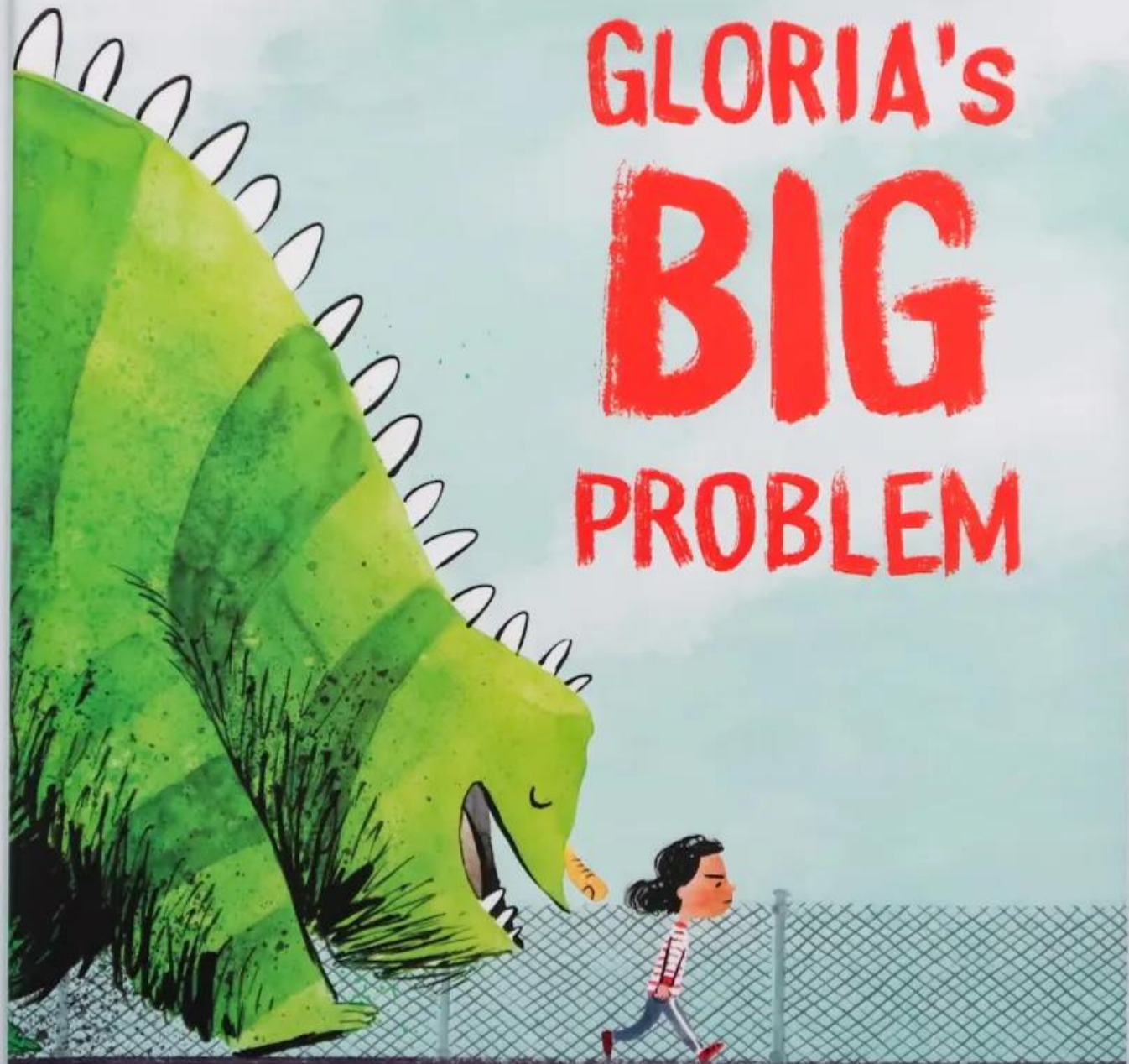


I NEED  
COFFEE

**“How can people tell you what they want if they haven’t seen it before? If we ask them what they want, we’ll end up doing Swan Lake every year!”**

— Mario D’Amico, senior VP of marketing at Cirque du Soleil

GLORIA'S  
**BIG**  
PROBLEM



**#1**

# **Sounding Too Technical**

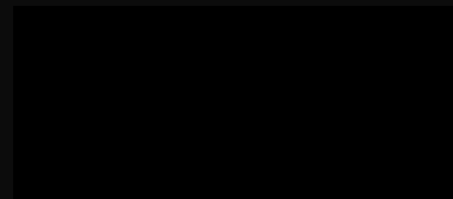






Don't listen to experts.

— *James Dyson* —

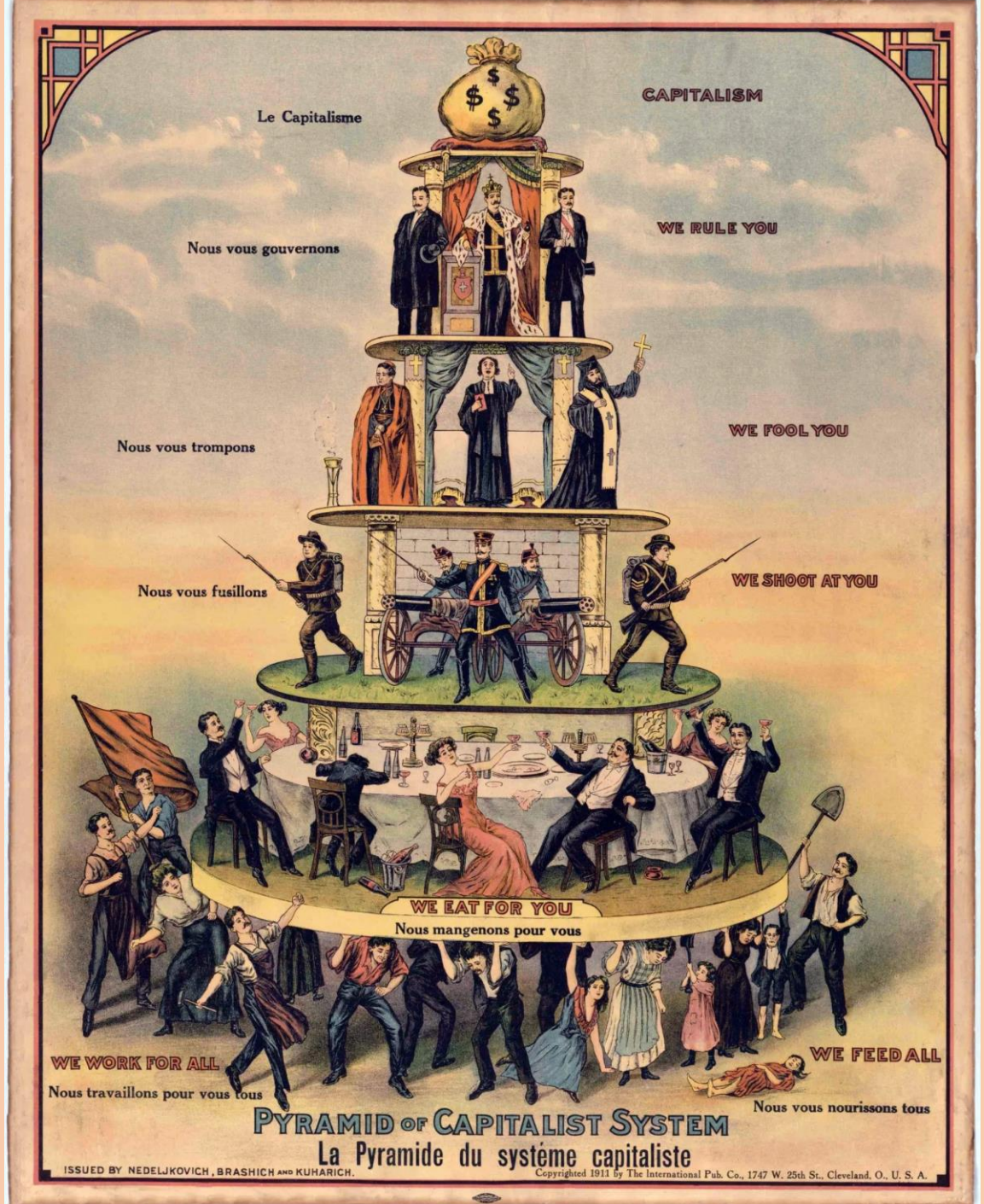






**VALUE ADDED**

**VALUE ADDED EVERYWHERE**



Le Capitalisme

CAPITALISM

Nous vous gouvernons

WE RULE YOU

Nous vous trompons

WE FOOL YOU

Nous vous fusillons

WE SHOOT AT YOU

WE EAT FOR YOU

Nous mangenons pour vous

WE WORK FOR ALL

Nous travaillons pour vous tous

WE FEED ALL

Nous vous nourissons tous

# PYRAMID of CAPITALIST SYSTEM

## La Pyramide du système capitaliste

ISSUED BY NEDELJKOVICH, BRASHICH AND KUCHARICH.

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**what's**  
**next?**

Change

residentville  
customer<sup>TM</sup>ville  
everyoneville

SAY  
HELLO  
TO  
MORE

SAY  
HELLO  
TO  
MORE



EMERGÈNCIA  
CLIMÀTICA !

L'ADD VERDE

VAGA  
PEL  
CLIM

NO PENSAM EN TEMPS

7-70d

O<sub>2</sub>

TYPE

e fu

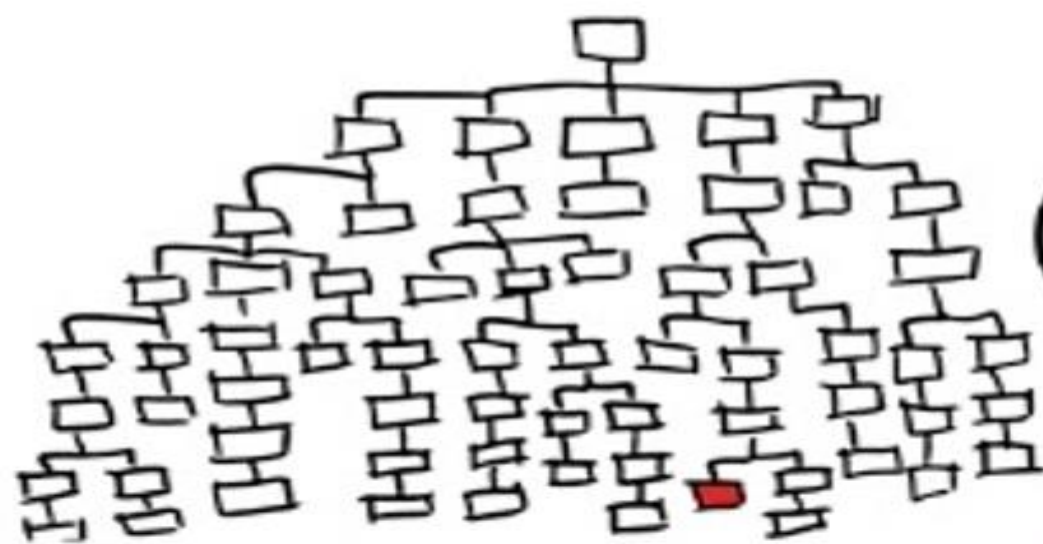
PINETA

ONE



Check your speed





... AND THIS  
LITTLE RED THINGY  
IS OUR AGILE  
PROJECT



FINALLY WE'RE AGILE!

BETTER  
FASTER  
STRONGER

### Standing Height of U.S. Adults

Female	Male	Female	Male
5'0"	5'6"	5'10"	6'4"
5'1"	5'7"	5'11"	6'5"
5'2"	5'8"	6'0"	6'6"
5'3"	5'9"	6'1"	6'7"
5'4"	5'10"	6'2"	6'8"
5'5"	5'11"	6'3"	6'9"
5'6"	6'0"	6'4"	6'10"
5'7"	6'1"	6'5"	6'11"
5'8"	6'2"	6'6"	7'0"
5'9"	6'3"	6'7"	7'1"
5'10"	6'4"	6'8"	7'2"
5'11"	6'5"	6'9"	7'3"
6'0"	6'6"	6'10"	7'4"
6'1"	6'7"	6'11"	7'5"
6'2"	6'8"	7'0"	7'6"
6'3"	6'9"	7'1"	7'7"
6'4"	6'10"	7'2"	7'8"
6'5"	6'11"	7'3"	7'9"
6'6"	7'0"	7'4"	7'10"
6'7"	7'1"	7'5"	7'11"
6'8"	7'2"	7'6"	8'0"
6'9"	7'3"	7'7"	8'1"
6'10"	7'4"	7'8"	8'2"
6'11"	7'5"	7'9"	8'3"
7'0"	7'6"	7'10"	8'4"
7'1"	7'7"	7'11"	8'5"
7'2"	7'8"	8'0"	8'6"
7'3"	7'9"	8'1"	8'7"
7'4"	7'10"	8'2"	8'8"
7'5"	7'11"	8'3"	8'9"
7'6"	8'0"	8'4"	8'10"
7'7"	8'1"	8'5"	8'11"
7'8"	8'2"	8'6"	9'0"
7'9"	8'3"	8'7"	9'1"
7'10"	8'4"	8'8"	9'2"
7'11"	8'5"	8'9"	9'3"
8'0"	8'6"	8'10"	9'4"

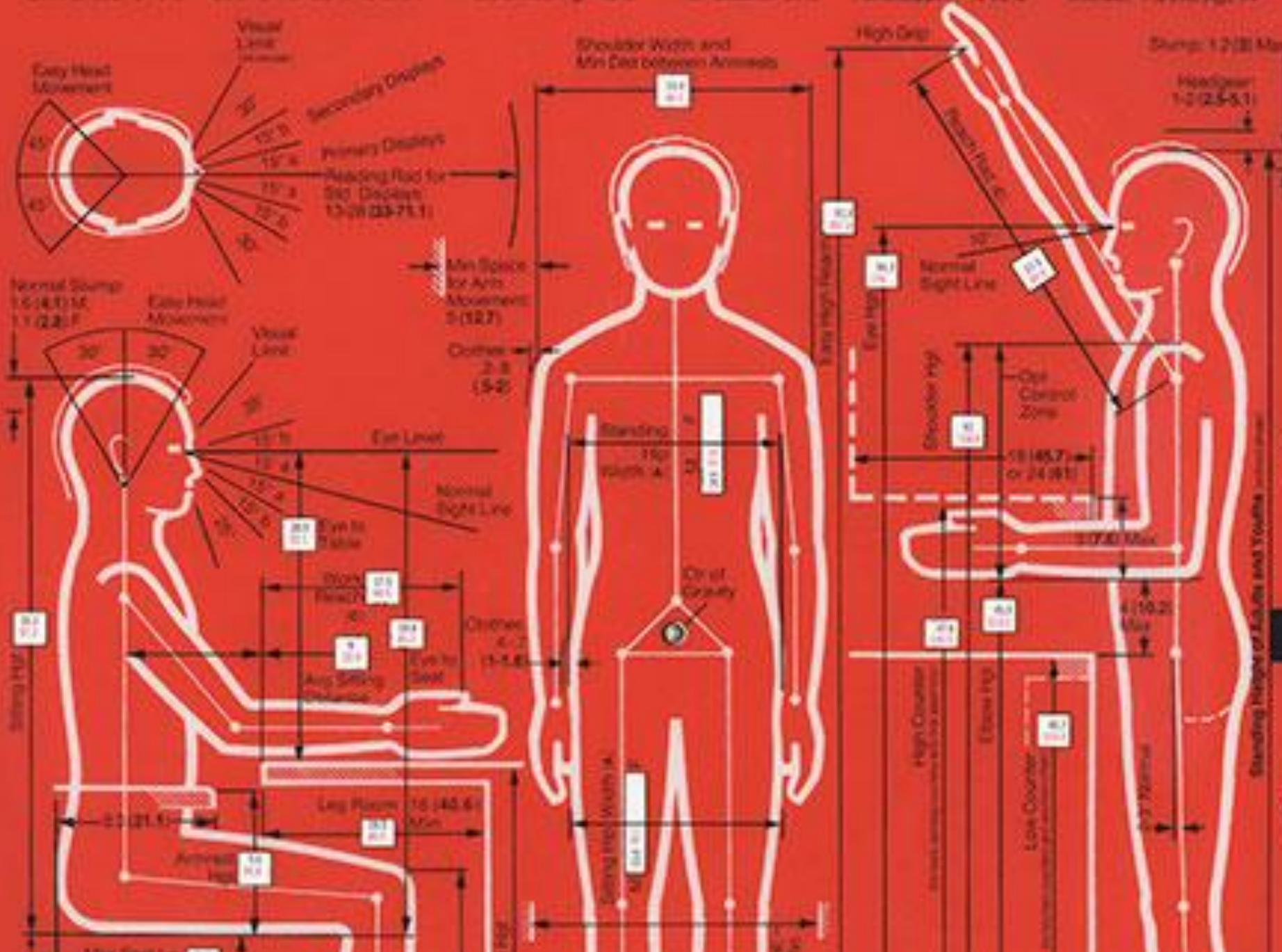
### Standing Height of U.S. Youths

Age	Male	Female	Age	Male	Female
13	5'0.0	4'8.0	17	5'10.0	5'6.0
14	5'1.0	4'9.0	18	5'11.0	5'7.0
15	5'2.0	4'10.0	19	6'0.0	5'8.0
16	5'3.0	4'11.0	20	6'1.0	5'9.0
17	5'4.0	4'12.0	21	6'2.0	5'10.0
18	5'5.0	4'13.0	22	6'3.0	5'11.0
19	5'6.0	4'14.0	23	6'4.0	5'12.0
20	5'7.0	4'15.0	24	6'5.0	5'13.0
21	5'8.0	4'16.0	25	6'6.0	5'14.0
22	5'9.0	4'17.0	26	6'7.0	5'15.0
23	5'10.0	4'18.0	27	6'8.0	5'16.0
24	5'11.0	4'19.0	28	6'9.0	5'17.0
25	6'0.0	4'20.0	29	6'10.0	5'18.0
26	6'1.0	4'21.0	30	6'11.0	5'19.0
27	6'2.0	4'22.0	31	6'12.0	5'20.0
28	6'3.0	4'23.0	32	6'13.0	5'21.0
29	6'4.0	4'24.0	33	6'14.0	5'22.0
30	6'5.0	4'25.0	34	6'15.0	5'23.0
31	6'6.0	4'26.0	35	6'16.0	5'24.0
32	6'7.0	4'27.0	36	6'17.0	5'25.0
33	6'8.0	4'28.0	37	6'18.0	5'26.0
34	6'9.0	4'29.0	38	6'19.0	5'27.0
35	6'10.0	4'30.0	39	6'20.0	5'28.0
36	6'11.0	4'31.0	40	6'21.0	5'29.0
37	6'12.0	4'32.0	41	6'22.0	5'30.0
38	6'13.0	4'33.0	42	6'23.0	5'31.0
39	6'14.0	4'34.0	43	6'24.0	5'32.0
40	6'15.0	4'35.0	44	6'25.0	5'33.0
41	6'16.0	4'36.0	45	6'26.0	5'34.0
42	6'17.0	4'37.0	46	6'27.0	5'35.0
43	6'18.0	4'38.0	47	6'28.0	5'36.0
44	6'19.0	4'39.0	48	6'29.0	5'37.0
45	6'20.0	4'40.0	49	6'30.0	5'38.0
46	6'21.0	4'41.0	50	6'31.0	5'39.0
47	6'22.0	4'42.0			
48	6'23.0	4'43.0			
49	6'24.0	4'44.0			
50	6'25.0	4'45.0			

### Standing Height of Adults in Other Nations

Nation	Male	Female
Canada	5'7.0	5'4.0
France	5'8.0	5'5.0
Germany	5'9.0	5'6.0
Italy	5'7.0	5'4.0
Japan	5'6.0	5'3.0
Spain	5'8.0	5'5.0
U.S.	5'7.0	5'4.0
U.S.S.R.	5'9.0	5'6.0
U.K.	5'8.0	5'5.0
U.S.A.	5'7.0	5'4.0

Left-Handed: 8-10%    Color-Blind: 3-5% M, 2-4% F    Hard of Hearing: 4-5%    Near Vision: 3-5%    Handicapped: 15-20%    Elderly: 1% over Age 14



ATLIS: data analysis derived from anthropometry

Standing Height of Adults and Youths

71	160.2
72	162.6
73	165.1
74	167.6
75	170.1
76	172.6
77	175.1

In the  
Meantime













# REVOLUTION

TAKE ACTION NOW!

POWER TO THE PEOPLE

WE WILL NOT REST!

CHANGE FOR THE BETTER

TAKE-ACTION NOW TRUTH NOW!

FREEDOM!



**@dmontfort**



**peterfleming72**