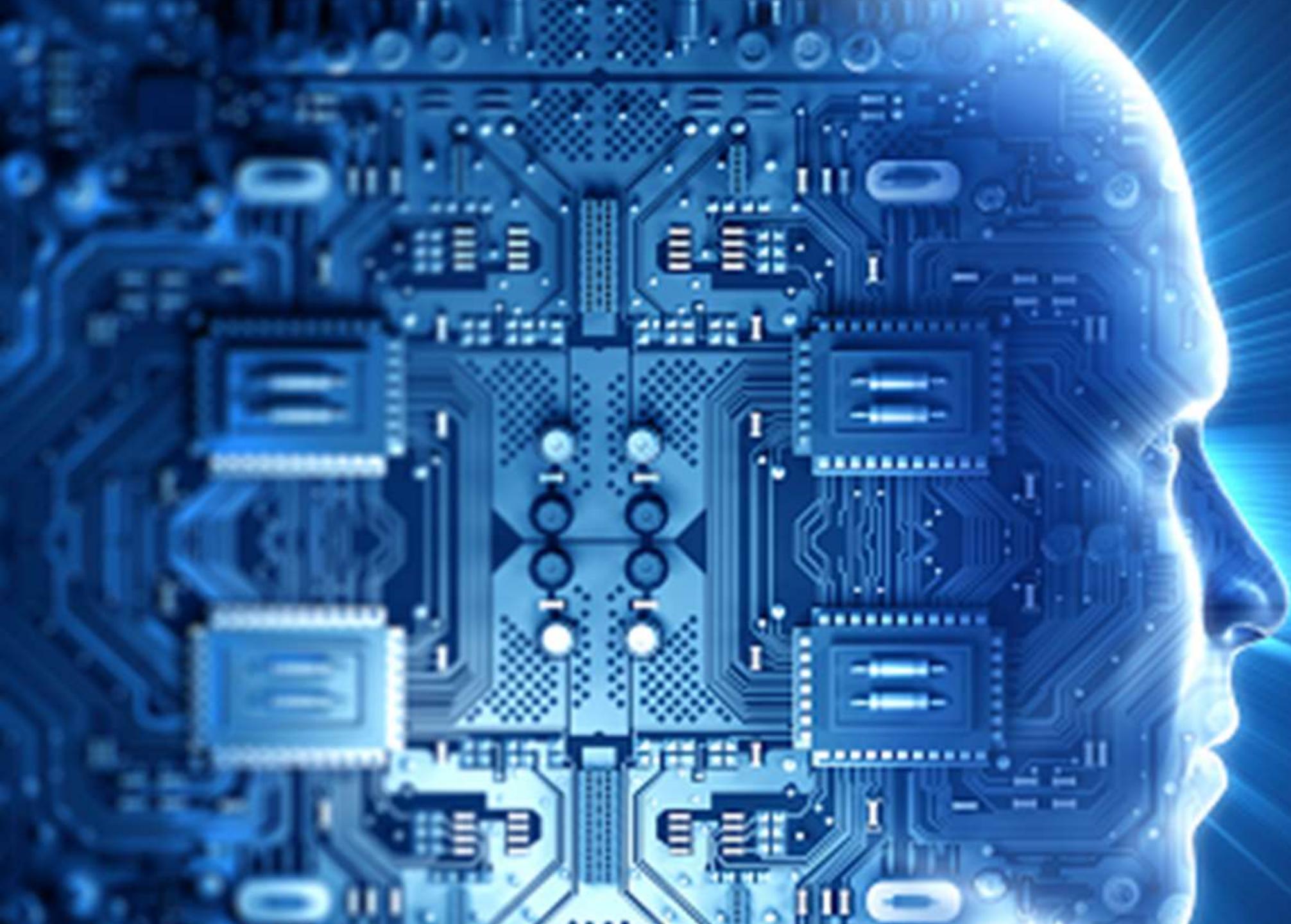




Artificial Intelligence and the Future of Higher Education

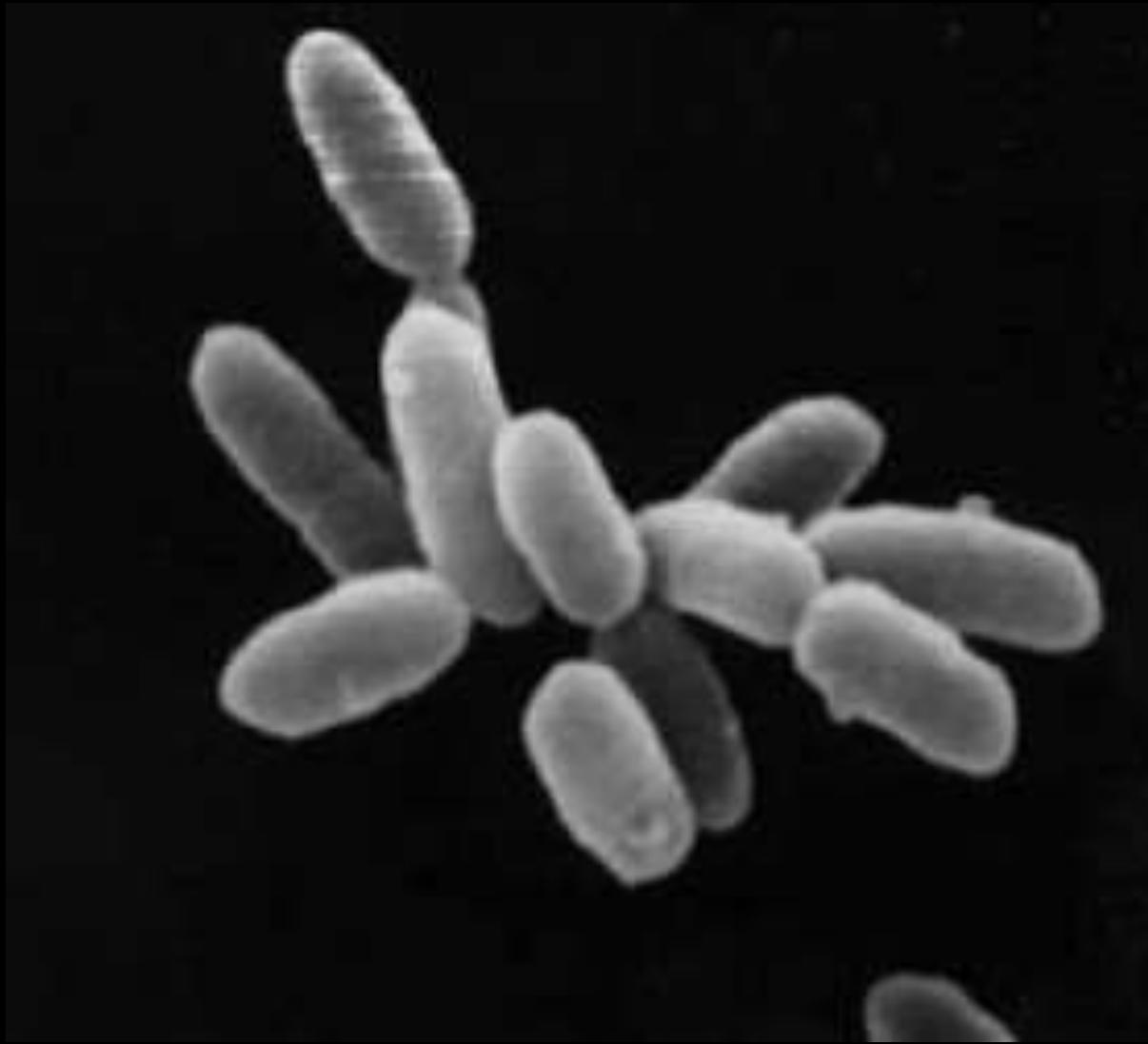
Byron Reese

Speaker, Author, Entrepreneur & Futurist





















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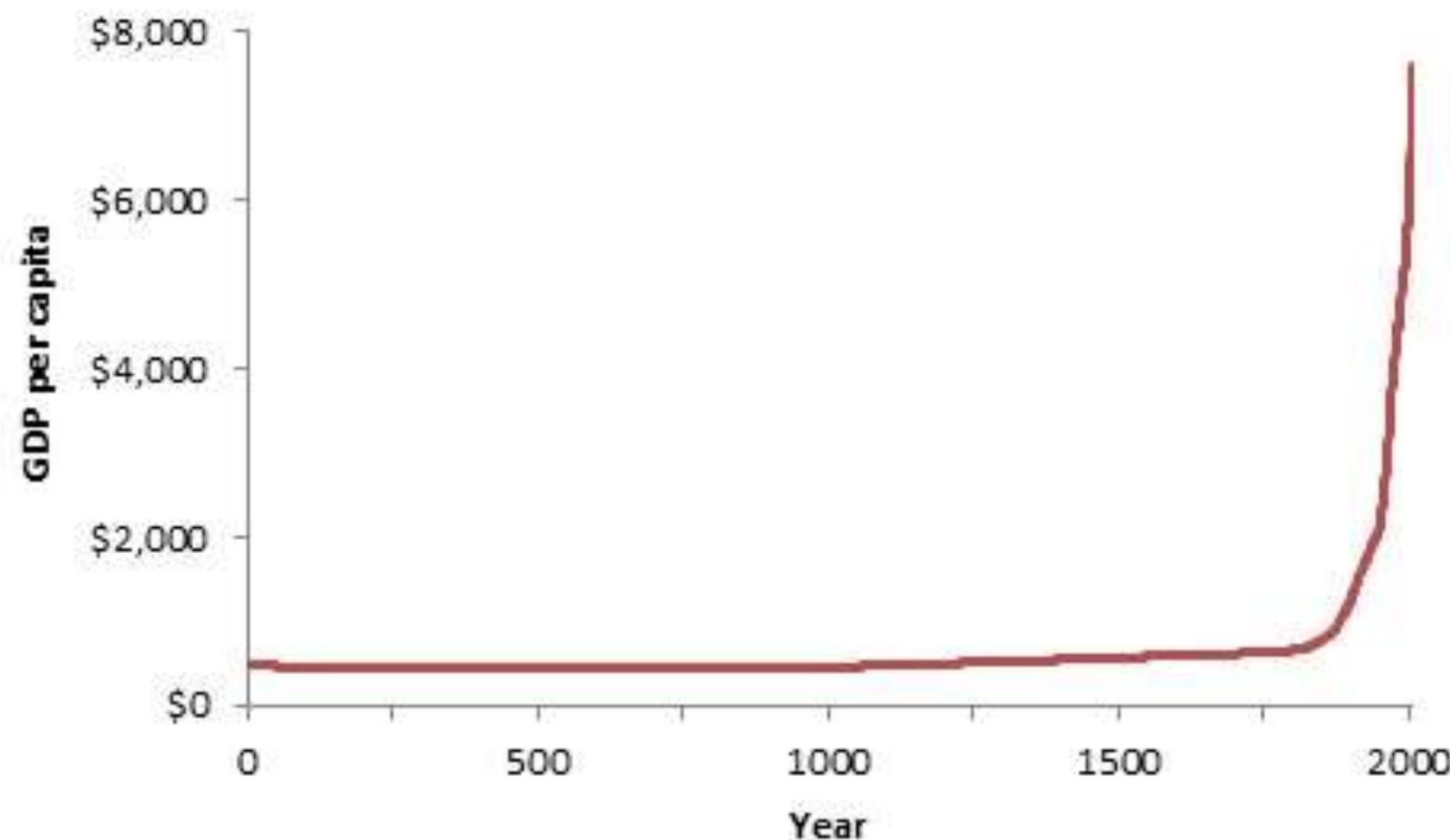














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J - JB

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de ZDB à ZDF

Z - DA

JOLY

JEU

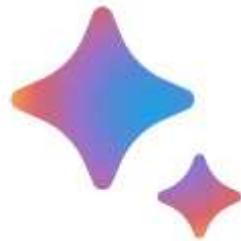
François







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400,000,000

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40,000

4,000

400

40

4



2100



NETH.

U.K.

BEL.

LUX.

FRANCE

GERMANY

POLAND

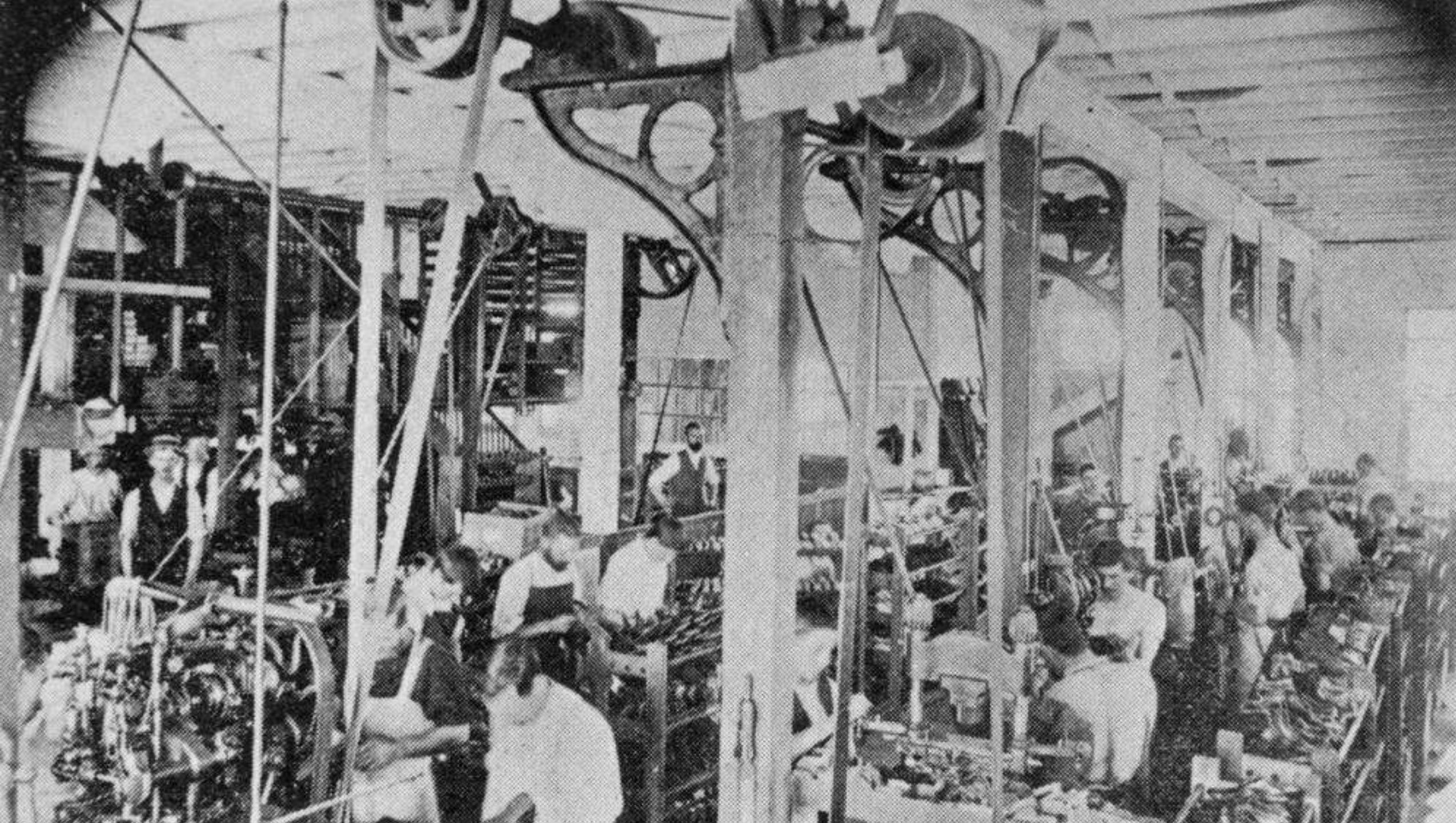
CZECH

SLVK.

SWITZ.

AUSTRIA







PUPIL'S REPORT CARD

LAST NAME Beeson					FIRST NAME Eleanor Jeannine					AGE II	GRADE 6th	BUILDING Monroe											
SCHOOL YEAR 1943-1944		Days Present	Days Absent	Times Tardy	Conduct	Effort	Read Lit.	Spelling	Language Grammar	Arithmetic	Geography	Civics	History	Civics	Health	Science	Drawing	Art Music	Writing	Promotion In Danger	Height In Inches	Weight In Pounds	EXPLANATION
	Period																						A--93-100 EXCELLENT B--89-92 GOOD C--77-84 FAIR D--70-76 POOR E-- BELOW TO FAILING
First Semester	1st Six Weeks	25	0	0	a	a	B	a	a	a	B	c	a	a	a	b				69	52	$\frac{1}{2}$	
	2nd Six Weeks	29	0	0	a	a	a	a	a	a	a	a	a	a	a	a				73			
	3rd Six Weeks	31 $\frac{1}{2}$	$\frac{1}{2}$	0	a	a	a	a	a	a	B	B	a	a	a	b							
	Semester Grade	85 $\frac{1}{2}$	$\frac{1}{2}$	0	a	a	a	a	a	a	B	B	a	a	a	b				76			
	4th Six Weeks	28	1	0	a	a	B	B	a	a	B	a	a	a	a	a				56 $\frac{2}{3}$	74		
	5th Six Weeks	29	0	0	a	a	B	a	a	a	B	B	a	a	a	b				57	78 $\frac{1}{2}$		
	6th Six Weeks	34	1	0	a	a	a	a	a	a	B	B	a	a	a	B				57 $\frac{1}{4}$	81		
	Semester Grade	91	3	0	a	a	a	a	a	a	B	B	a	a	a	B							
Yearly Grade		176 $\frac{1}{2}$	3 $\frac{1}{2}$	0	a	a	a	a	a	a	B	B	a	a	a	B							

Promoted to Seventh grade. Retained in _____ grade. Teacher Mary Van Buren

EXPLANATION: Three "Honors" are awarded each semester, "Honors," "High Honors" and "Class Honors"



Post-Literacy Education











Profs lectured

φίλοι, κακῶν μὲν ὅστις ἔμπε
ἔπισταται βροτοῖσιν ὡς ὅταν
κακῶν ἐπέλθῃ πάντα δειμαίν
ὅταν δ' ὁ δαιμῶν εὐροῇ, πεπ



BIOLOGY

HISTORY ENGLISH

sociology

POLITIC

GEOMETR MATHEMATICS

PHYSICS

ECONOMY

FILE A DTC

TECHNOLOGY

MISSTRY

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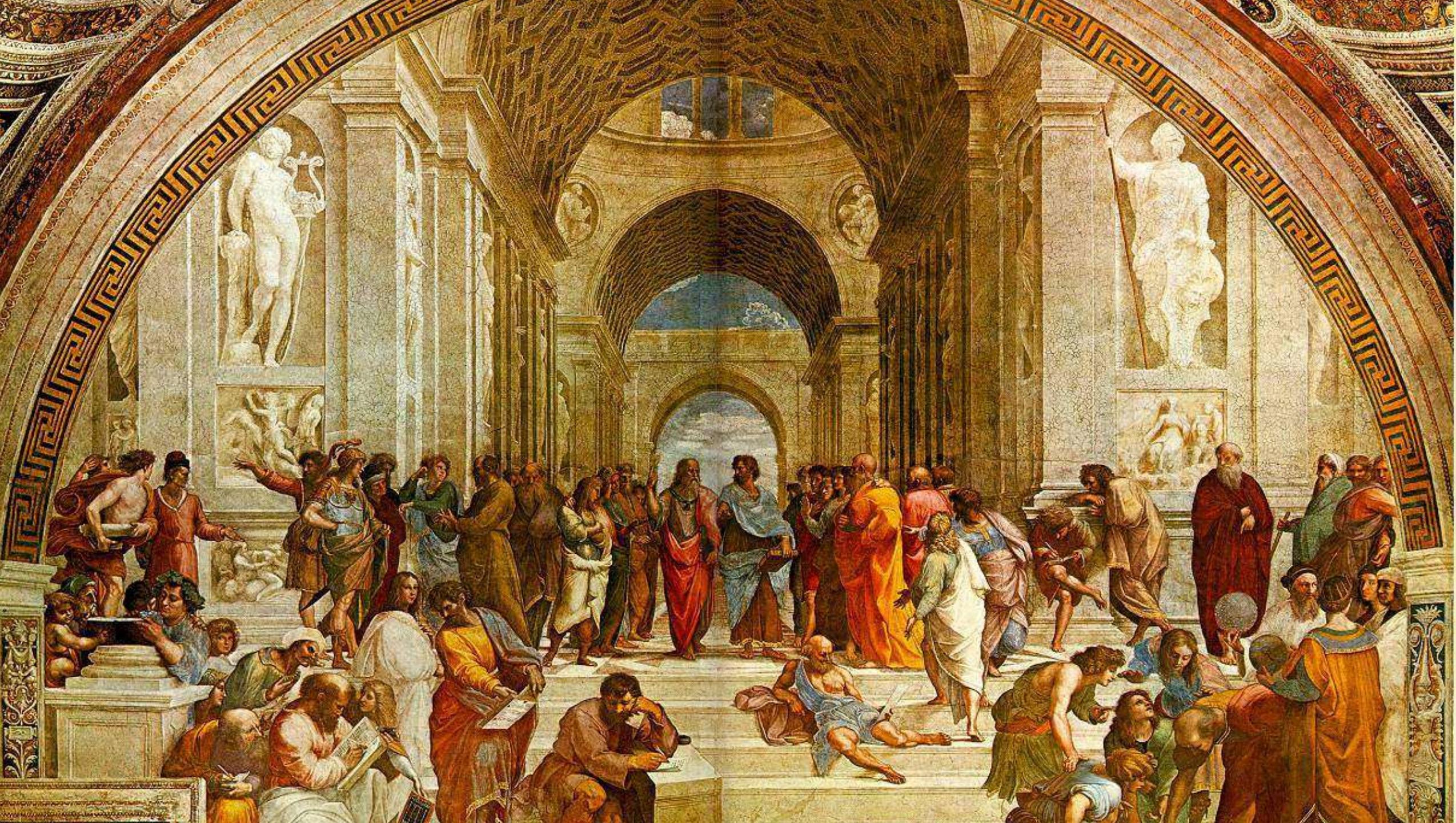






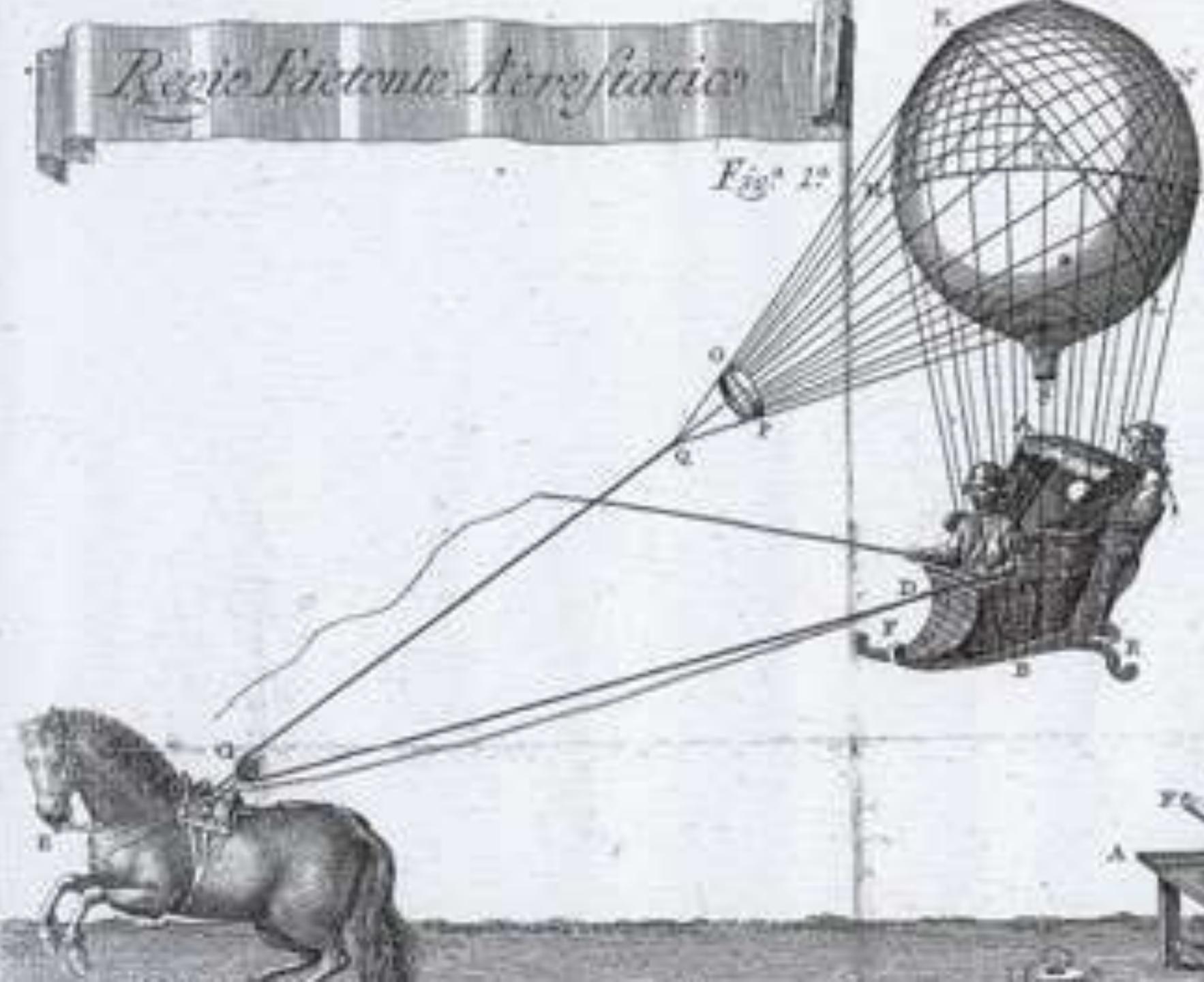






Recueil Système Aerostatique

Fig^e 1^e



Fig^e 2^e





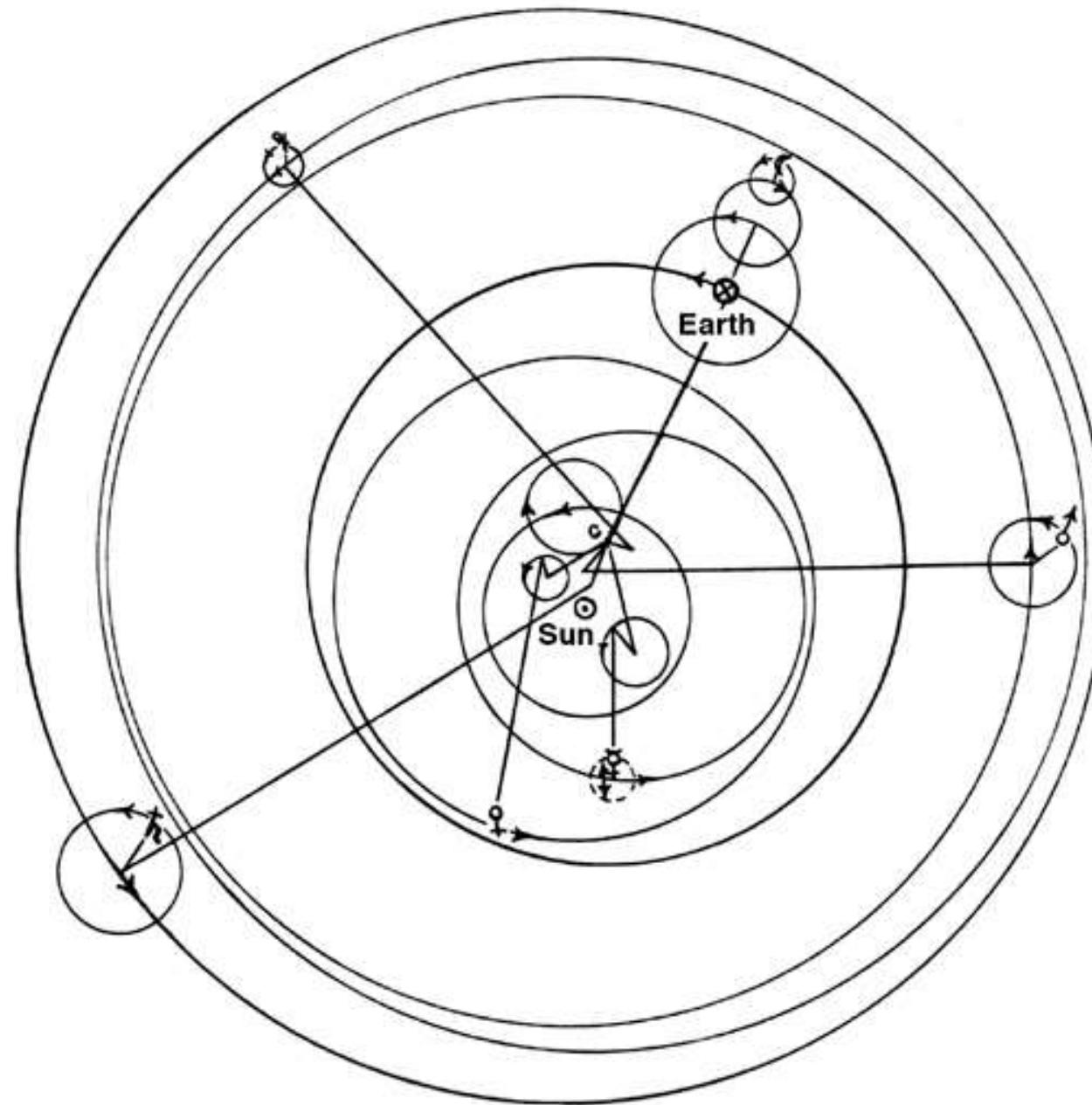
























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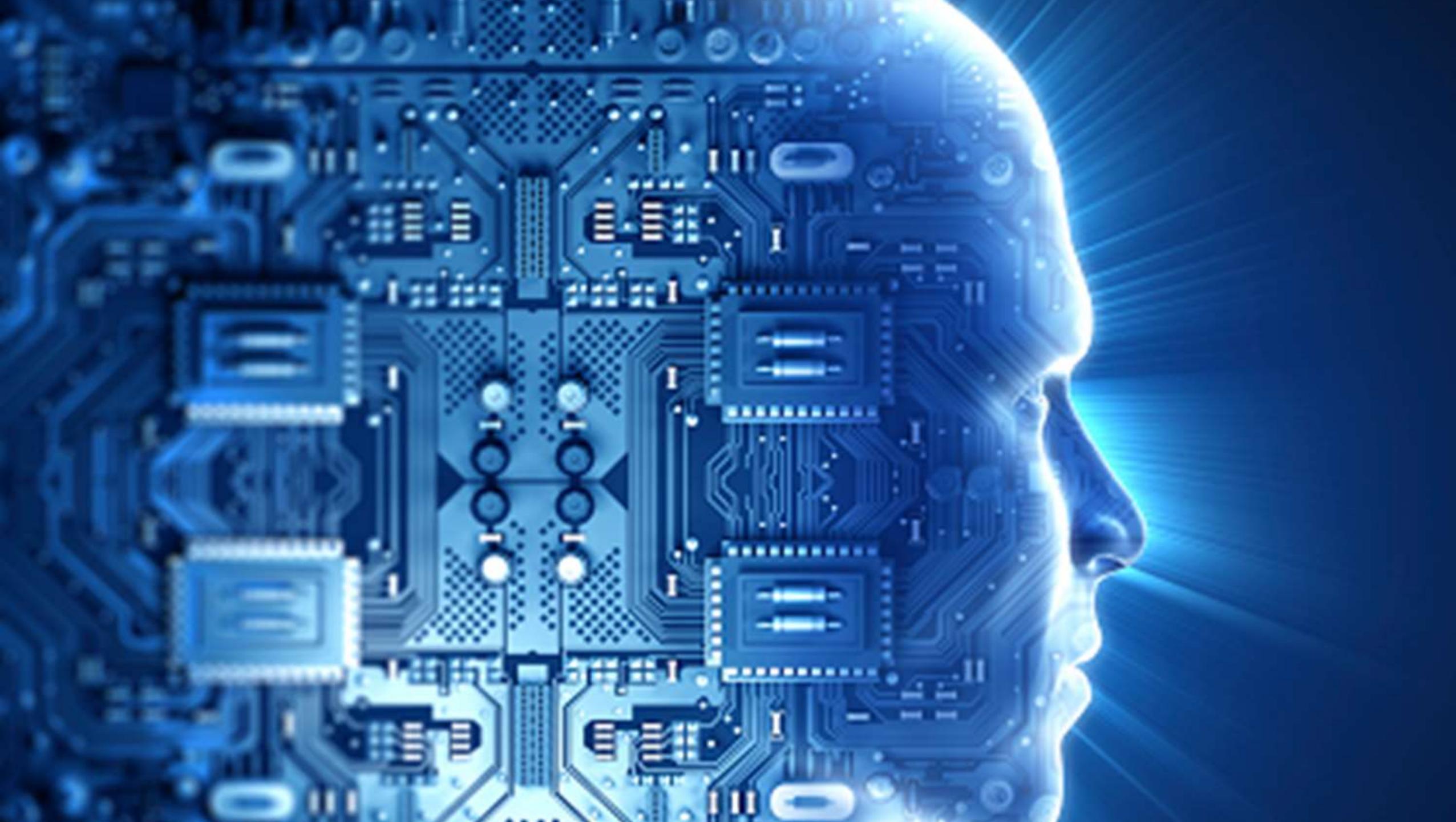


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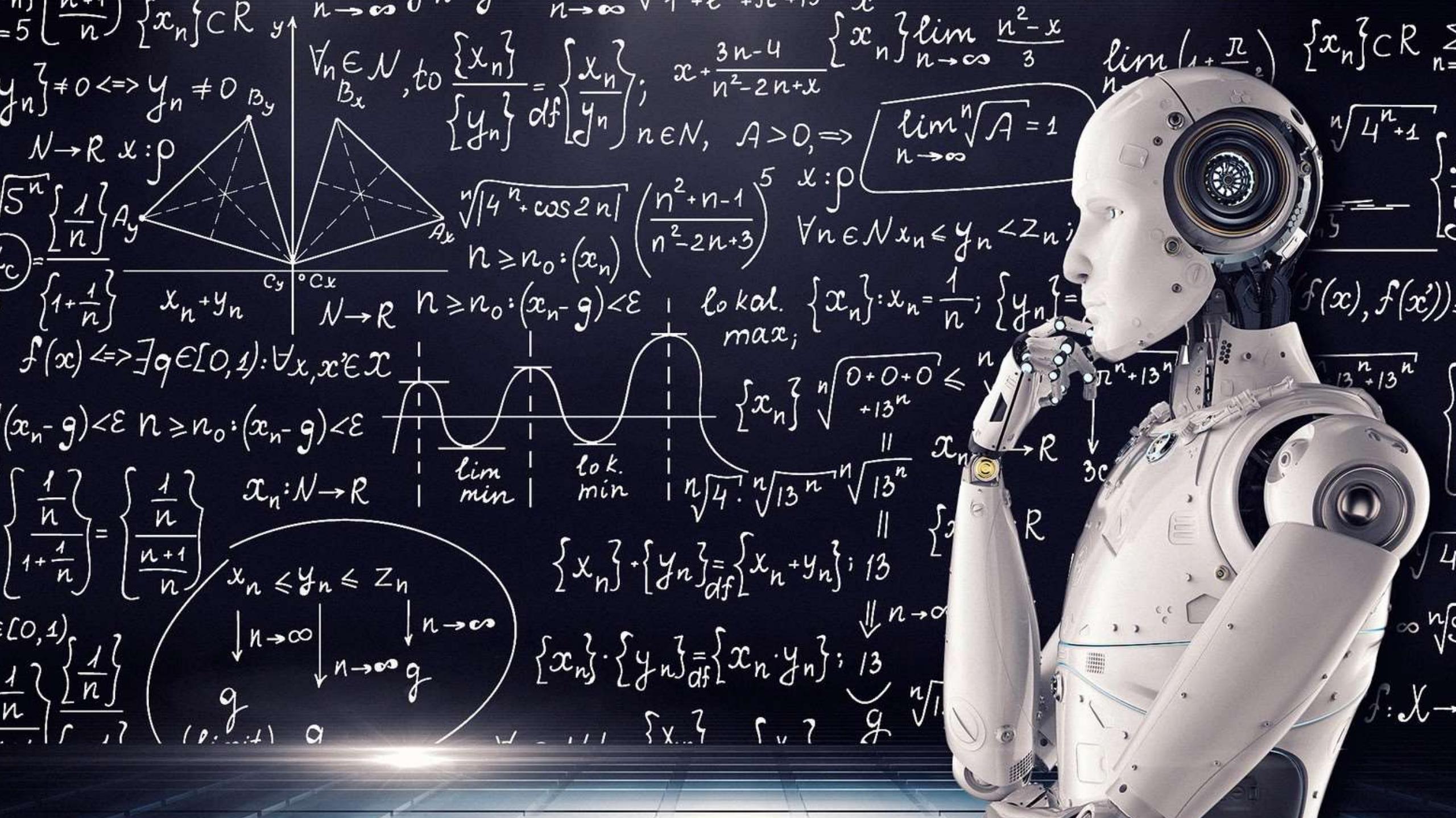






Pool





5 to 500







```
ctor reacts to "Touch" and "unTouch" events
class TouchyActor(ssActor):
    def initActor(self):
        #initialize actor, states, streams
        ssActor.initActor (self)
        self.st_NotTouching.addTransition(self.st_Touching,
                                         "Touch")
        self.st_Touching.addTransition(self.st_NotTouching,
                                       "unTouch")
    self.conn = StreamConnection()
    def st_NotTouching(self):
        #NotTouching State will be created, this is enterfunction
        self.conn.disconnect()
    def st_Touching(self):
        #connect stream to guiPrinter, broadcast event
        self.conn = self.portout_position >> guiPrinter
        addSSEvent("Hurts",self)
    def portout_position(self):
        #stream callback
        return self.getPosition()
```

Math





[!\[\]\(194267517801f139e0741fd983526bb3_img.jpg\) All Open Letters](#)

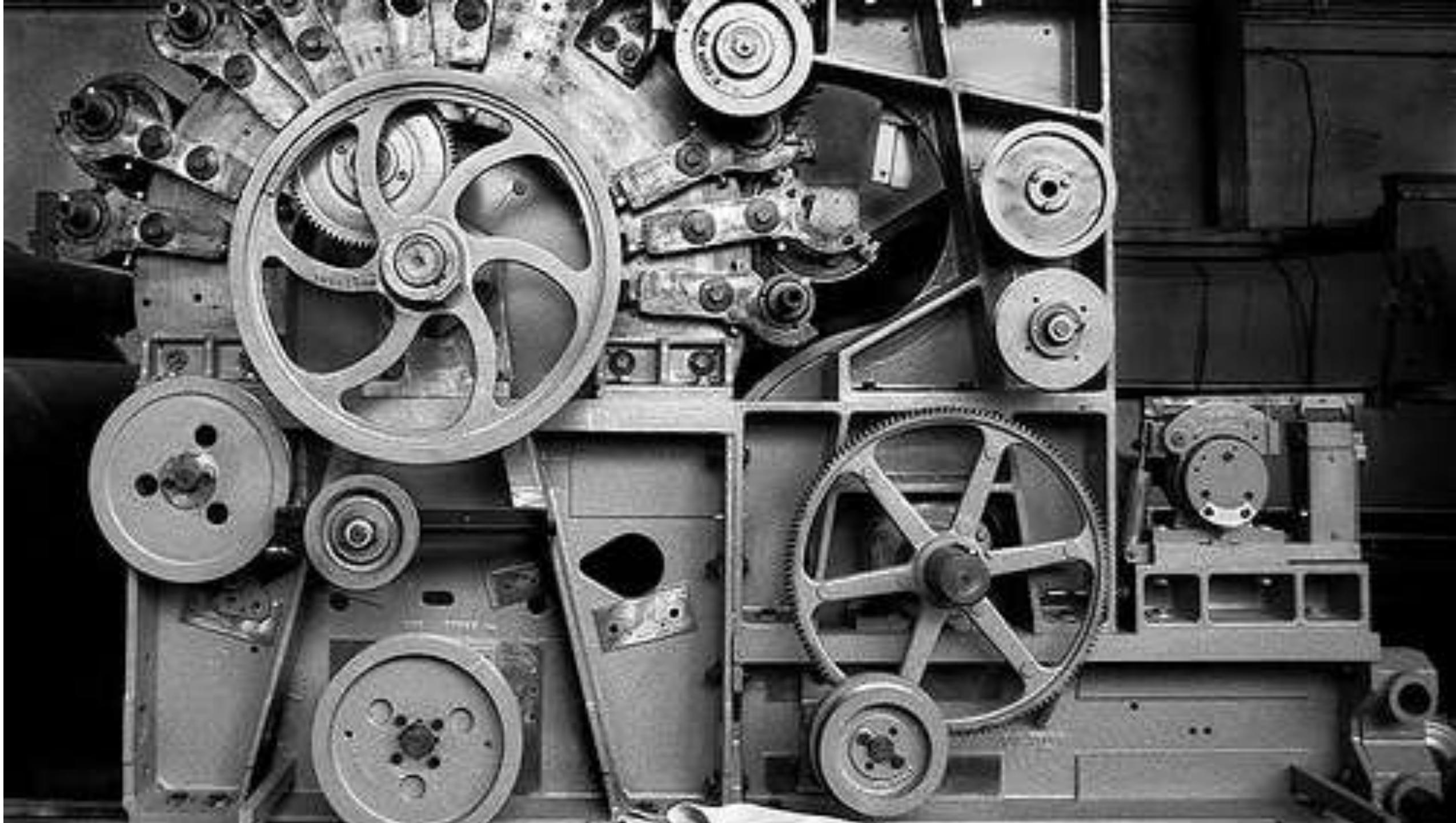
Pause Giant AI Experiments: An Open Letter

We call on all AI labs to immediately pause for at least 6 months the training of AI systems more powerful than GPT-4.

Signatures

27565

Add your
signature

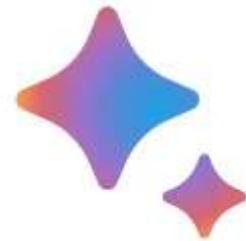




Powerful AI systems should be developed only once we are confident that their effects will be positive and their risks will be manageable.









Results 1 - 10 of about 36,500,000

Results: 1 of 1









Knowledge

GoogleSM



Wisdom



NET
200g

GO

NET
200g

NET
200g

NET
200g

NET
200g



Wisdom



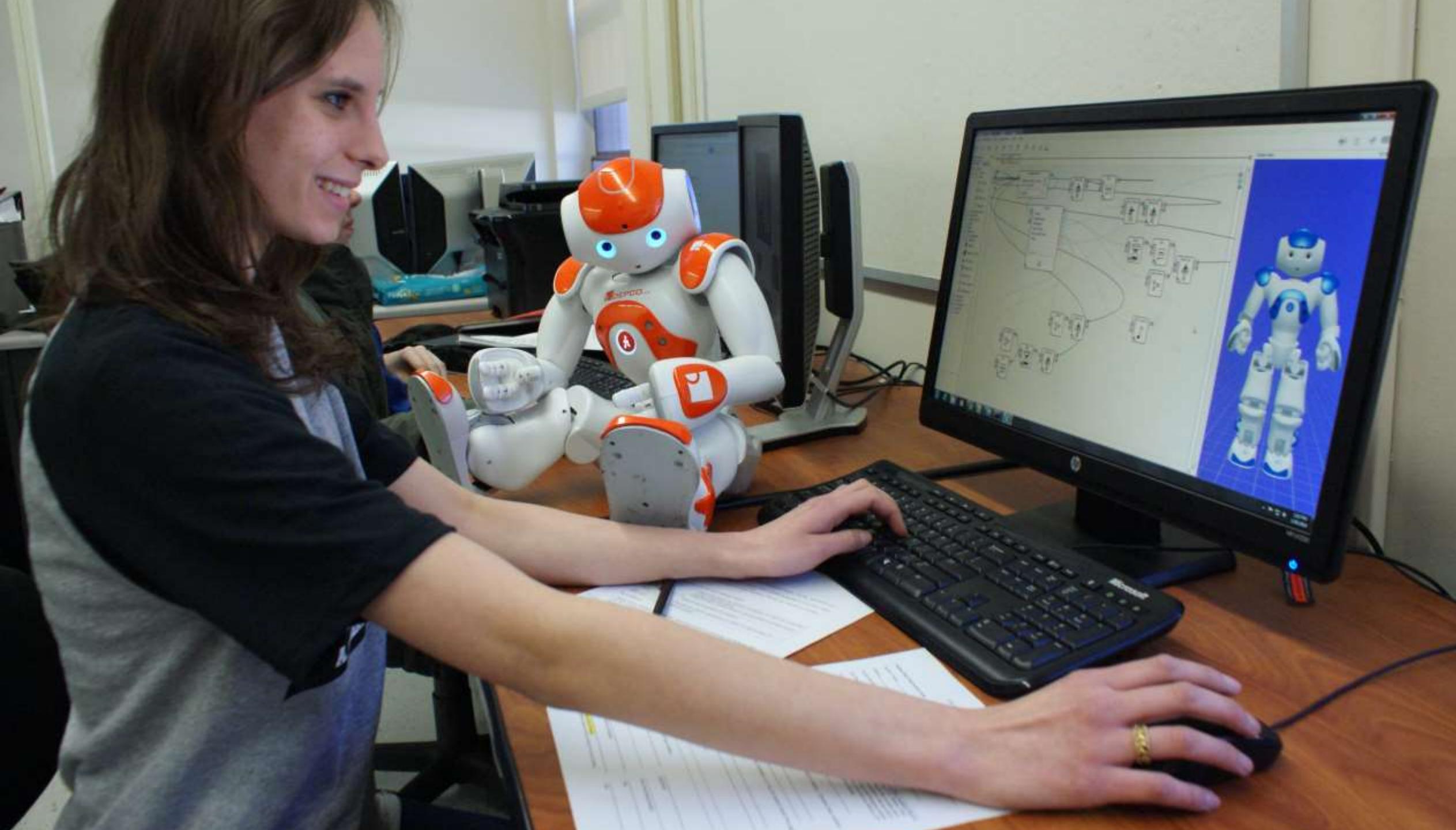












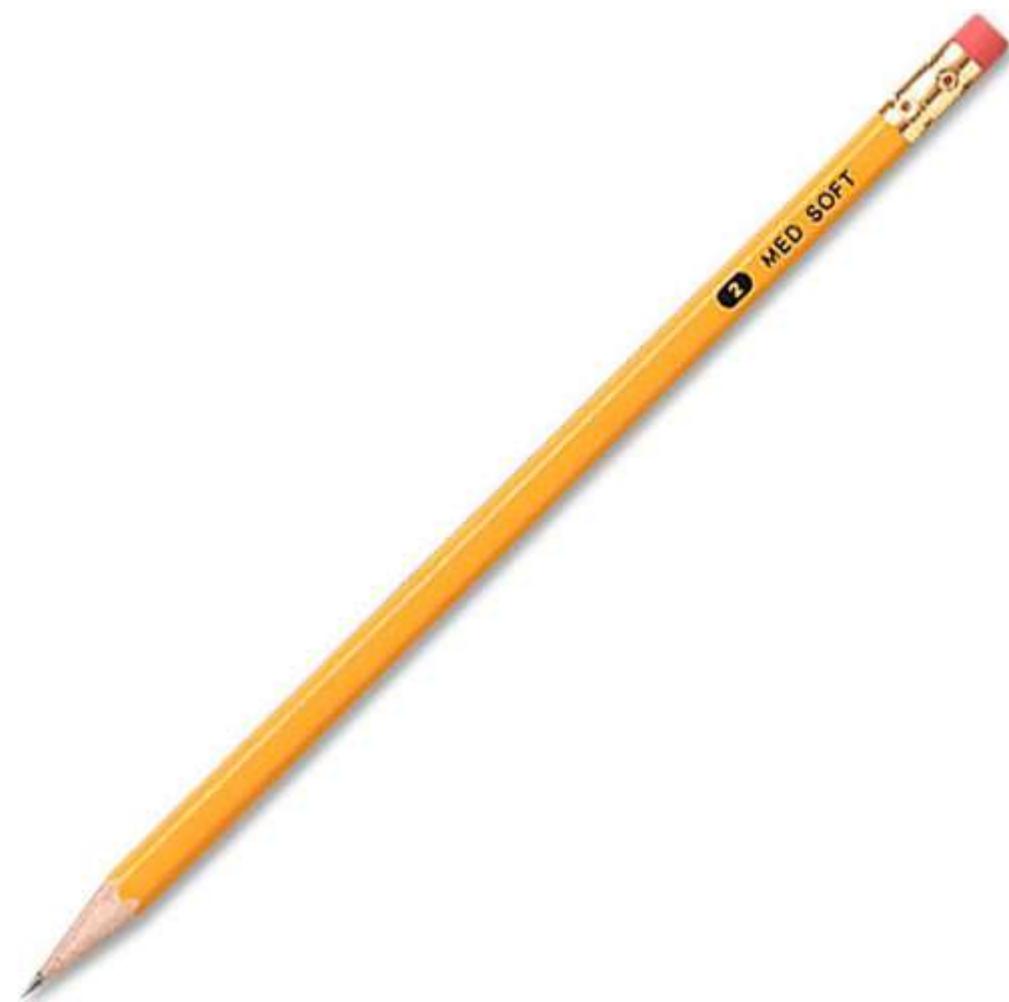
BARBER
SHOP











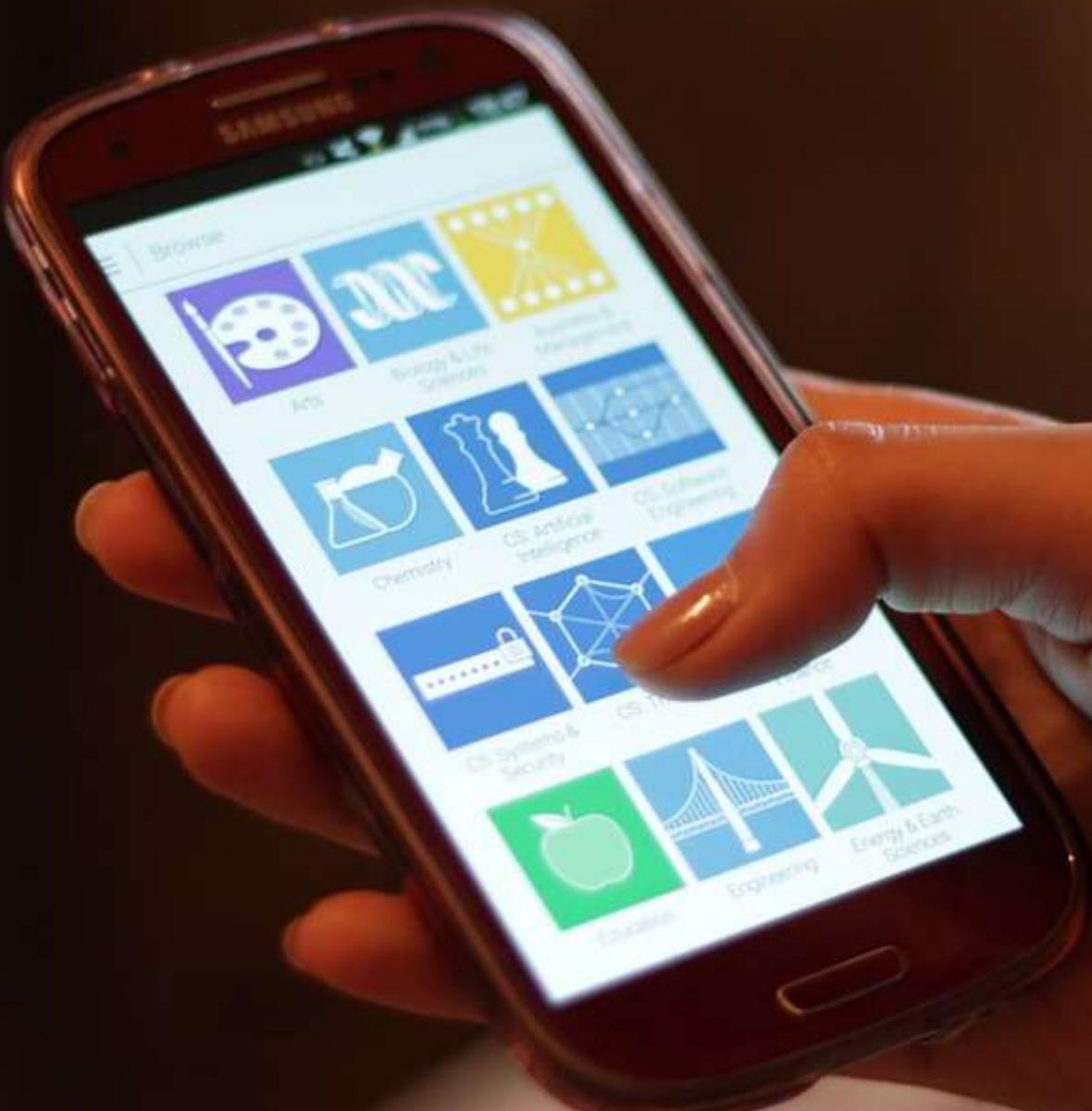
Periodic Table of Elements

The Periodic Table of Elements is a tabular arrangement of all known chemical elements. It consists of 18 groups, 7 periods, and includes the Lanthanide and Actinide series. Each element is represented by a colored square containing its symbol, atomic number, atomic weight, name, and other relevant information.

Legend:

- Alkali Metal
- Alkaline Earth Metal
- Transition Metal
- Post-Transition Metal
- Metalloid
- Polyatomic Nonmetal
- Diatomic Nonmetal
- Noble Gas
- Lanthanide
- Actinide
- Unknown Properties

H Hydrogen 1.008 1	Li Lithium 6.941 3	Be Beryllium 9.012 4	H Hydrogen 1.008 1		B Boron 10.811 5	C Carbon 12.011 6	N Nitrogen 14.007 7	O Oxygen 15.999 8	F Fluorine 18.998 9	He Helium 4.003 2								
Na Sodium 22.990 11	Mg Magnesium 24.305 12				Al Aluminum 26.982 13	Si Silicon 28.086 14	P Phosphorus 30.974 15	S Sulfur 32.066 16	Cl Chlorine 35.453 17	Ne Neon 20.180 10								
K Potassium 39.098 19	Ca Calcium 40.078 20	Sc Scandium 44.956 21	Ti Titanium 47.867 22	V Vanadium 50.942 23	Cr Chromium 51.996 24	Mn Manganese 54.938 25	Fe Iron 55.845 26	Co Cobalt 58.933 27	Ni Nickel 58.693 28	Cu Copper 63.546 29	Zn Zinc 65.38 30	Ga Gallium 69.720 31	Ge Germanium 72.631 32	As Arsenic 74.922 33	Se Selenium 78.971 34	Br Hydrogen 79.904 35	Ar Hydrogen 84.798 36	
Rb Rubidium 84.668 37	Sr Strontium 87.62 38	Y Yttrium 88.906 39	Zr Zirconium 91.226 40	Nb Niobium 92.906 41	Mo Molybdenum 95.96 42	Tc Technetium 96.907 43	Ru Ruthenium 101.07 44	Rh Rhodium 102.906 45	Pd Palladium 106.42 46	Ag Silver 107.898 47	Cd Cadmium 112.411 48	In Indium 114.018 49	Sn Tin 116.711 50	Sb Antimony 121.260 51	Te Tellurium 127.6 52	I Iodine 126.904 53	Xe Xenon 131.294 54	
Cs Cesium 132.905 55	Ba Barium 137.328 56		57-71	178.49 72	180.948 73	183.84 74	185.207 75	189.23 76	199.217 77	195.085 78	196.967 79	200.590 80	204.382 81	207.2 82	209.980 83	210.969 84	209.967 85	222.018 86
Cs Cesium 132.905 55	Ba Barium 137.328 56		57-71	178.49 72	180.948 73	183.84 74	185.207 75	189.23 76	199.217 77	195.085 78	196.967 79	200.590 80	204.382 81	207.2 82	209.980 83	210.969 84	209.967 85	222.018 86
Fr Francium 223.020 87	Ra Radium 226.025 88		89-103	104	105	106	107	108	109	110	111	112	Unknown 113	108	114	Unknown 115	109	116
Lanthanide Series		La Lanthanum 138.905 57	Ce Cerium 140.116 58	Pr Praseodymium 140.908 59	Nd Neodymium 144.243 60	Pm Promethium 144.913 61	Sm Samarium 150.30 62	Eu Europium 151.964 63	Gd Gadolinium 157.25 64	Tb Terbium 158.925 65	Dy Dysprosium 162.500 66	Ho Holmium 164.930 67	Er Erbium 167.259 68	Tm Thulium 168.934 69	Yb Ytterbium 173.055 70	Lu Lutetium 176.967 71		
Actinide Series		Ac Actinium 227.028 89	Th Thorium 232.038 90	Pa Protactinium 231.038 91	U Uranium 238.029 92	Np Neptunium 237.048 93	Pu Plutonium 244.064 94	Am Americium 243.063 95	Cm Curium 247.070 96	Bk Berkelium 247.070 97	Cf Californium 251.080 98	Es Einsteinium 254.0 99	Fm Fermium 257.006 100	Md Mendelevium 258.1 101	No Nobelium 259.101 102	Lr Lawrencium 262.0 103		





Whose hand is it?











Agora

~~Metaphysics~~

Biology





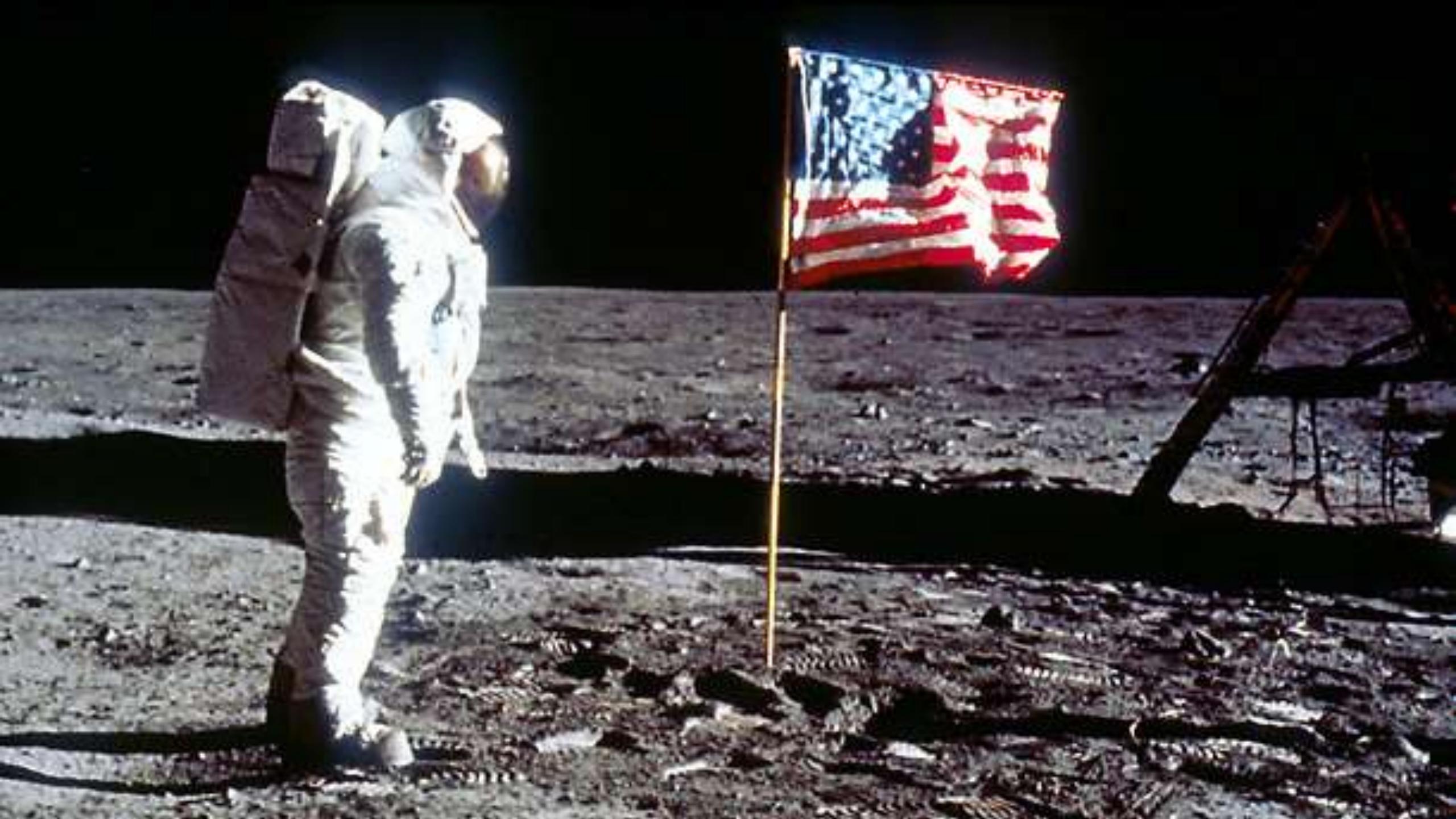


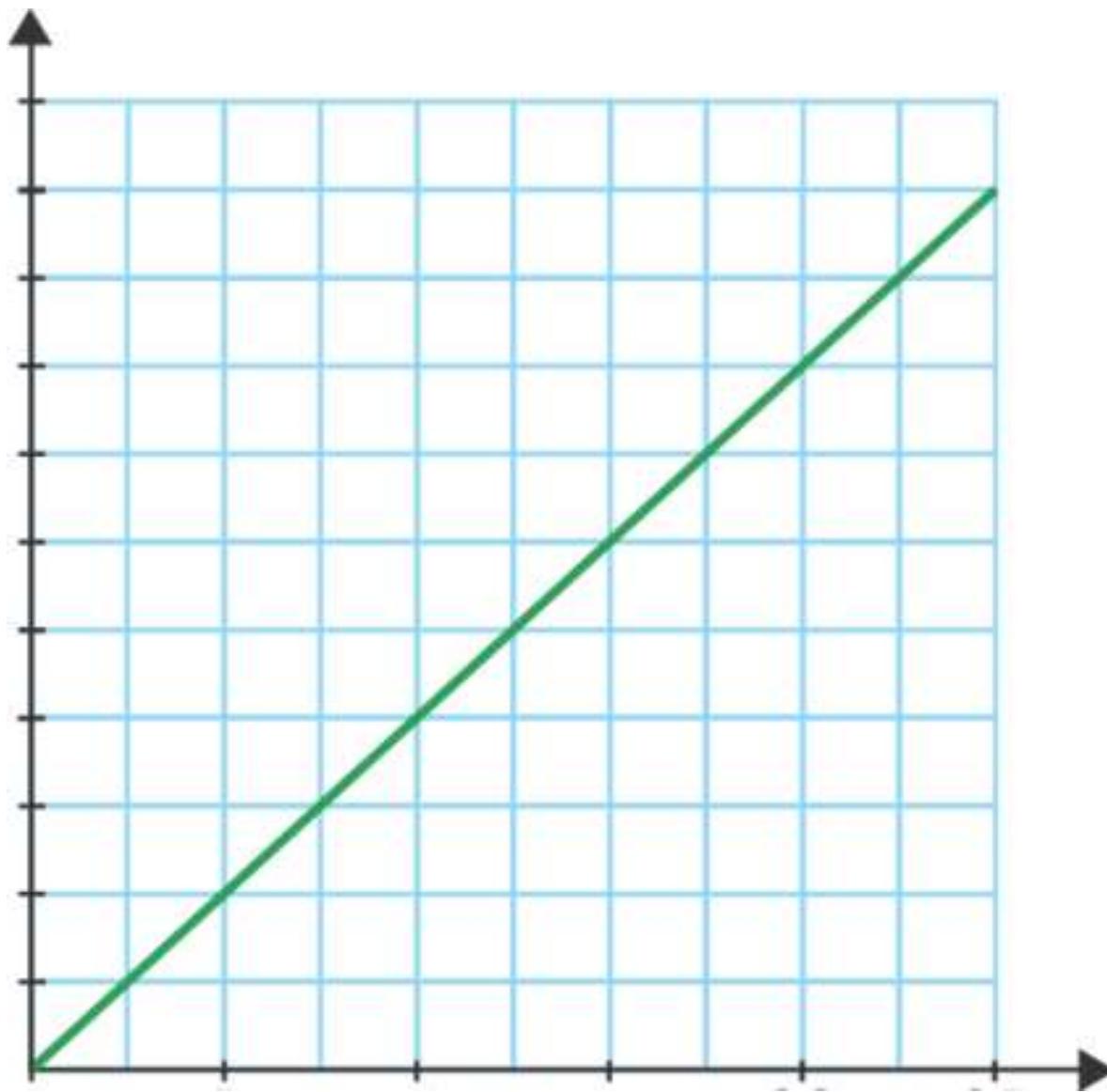
Civilization is not inherited; it has to be learned and earned by each generation anew; if the transmission should be interrupted for one century, civilization would die, and we would be savages again.



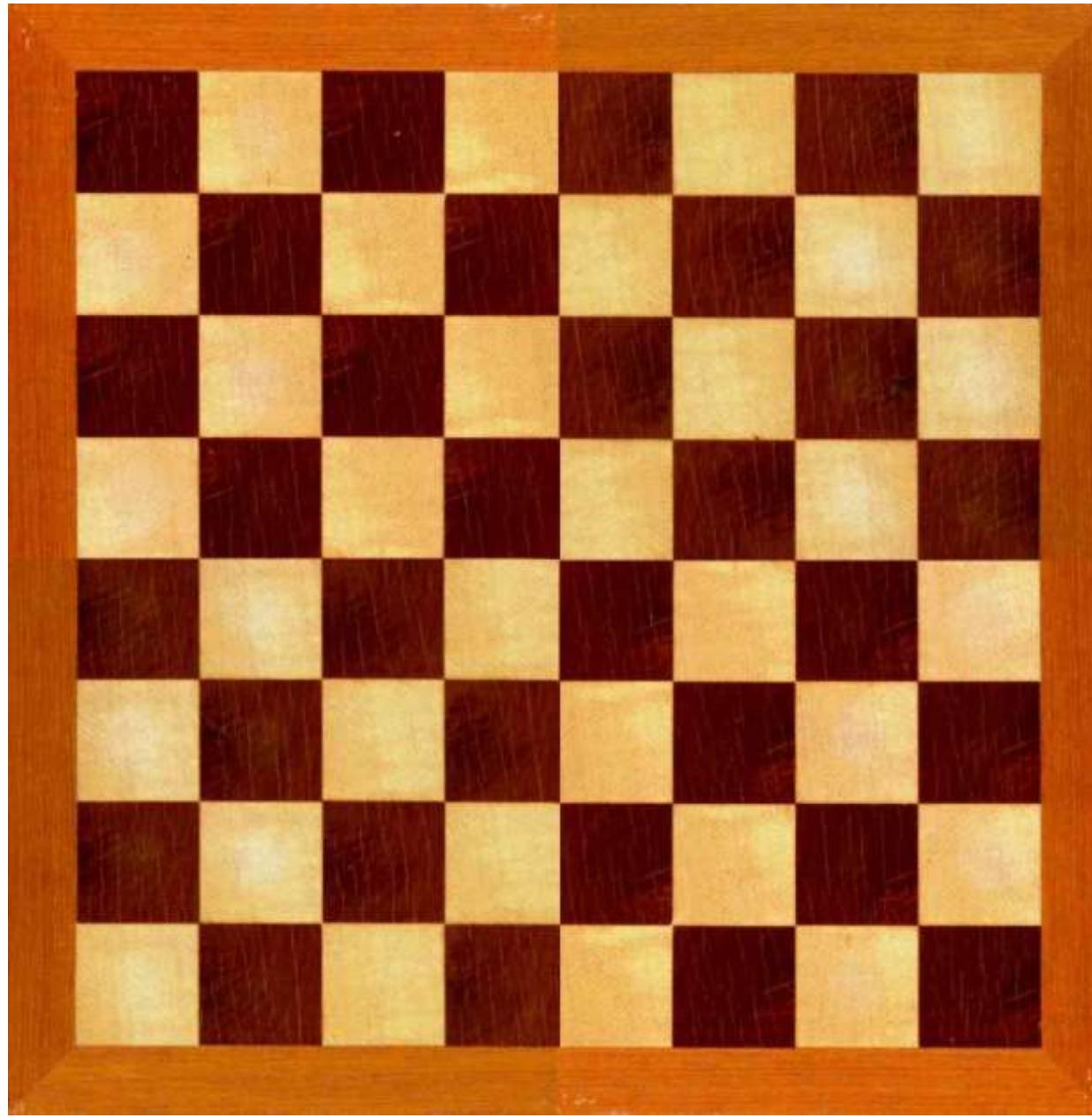
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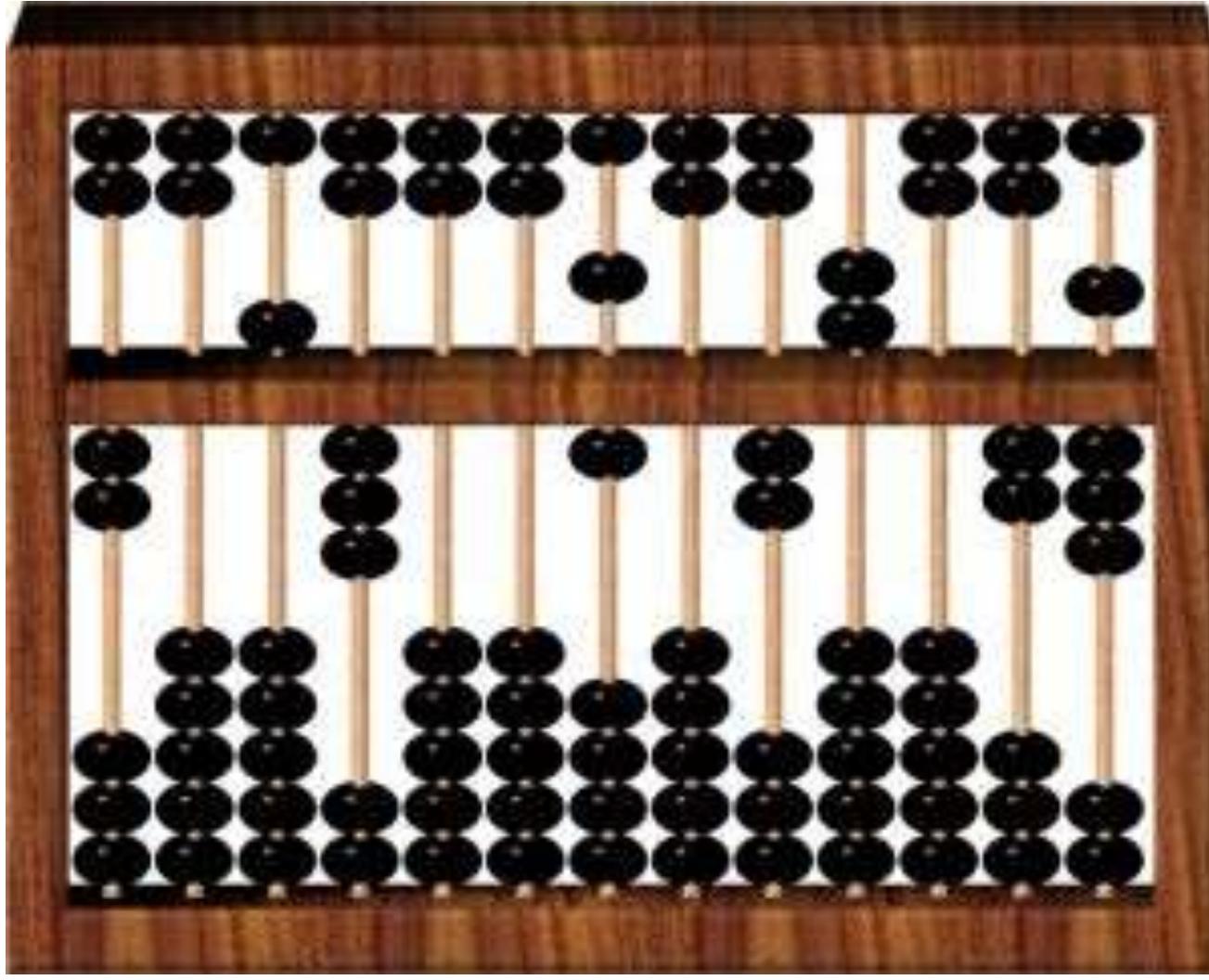










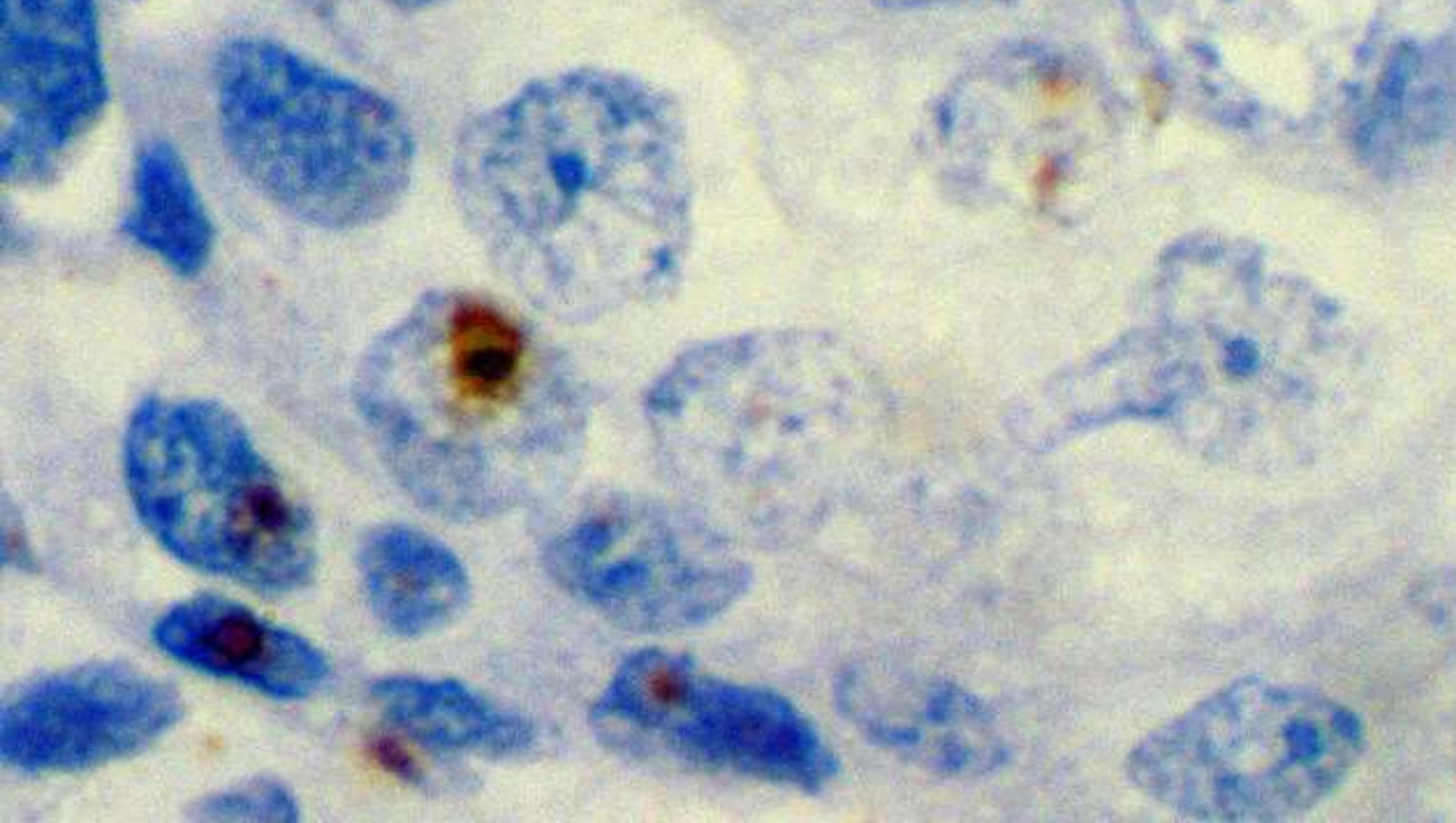




PROBLEMA









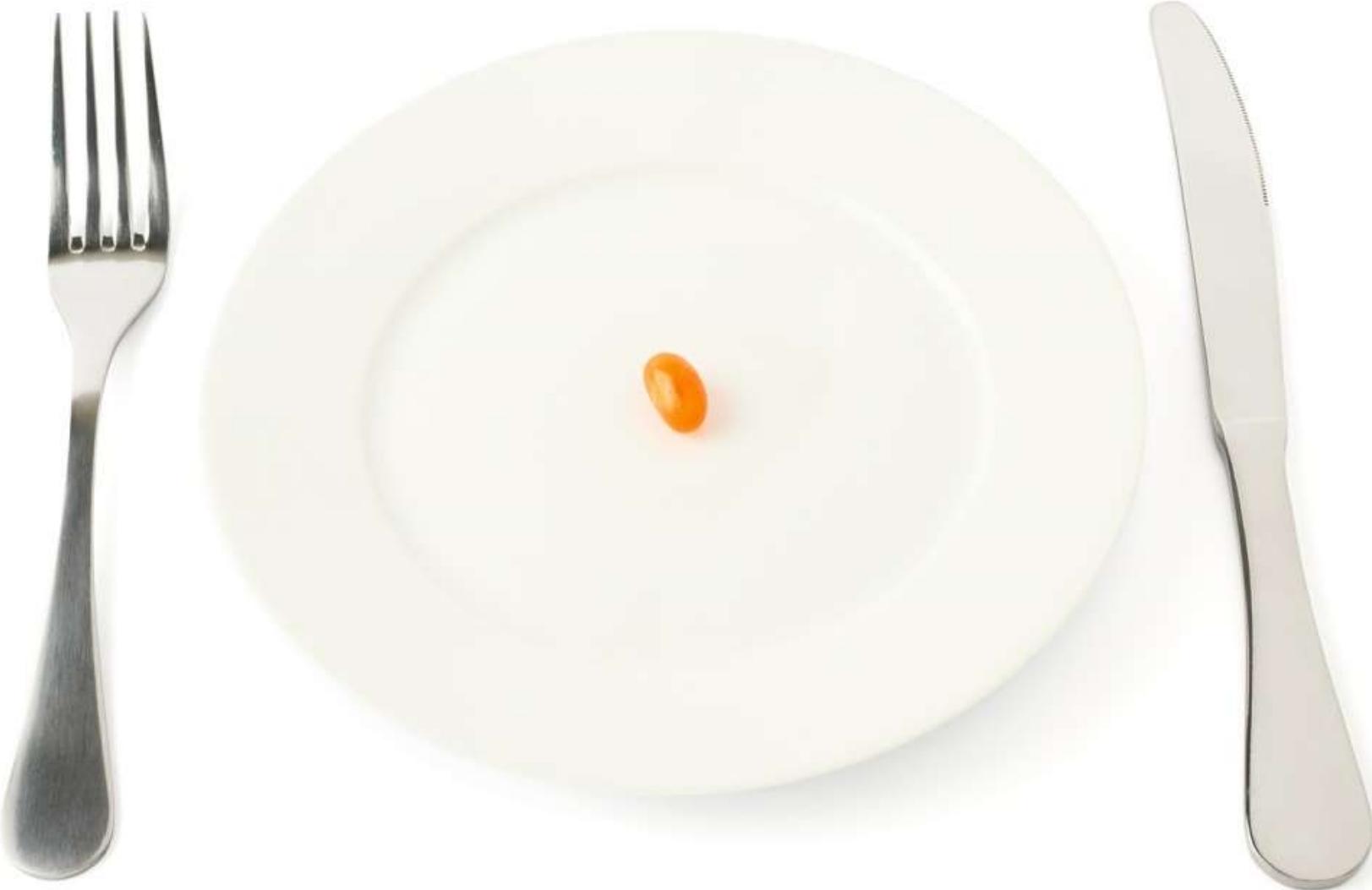




nature

James King-Holmes/SPL

25th YEARS







FALLING
PRICES
AHEAD





120 Years

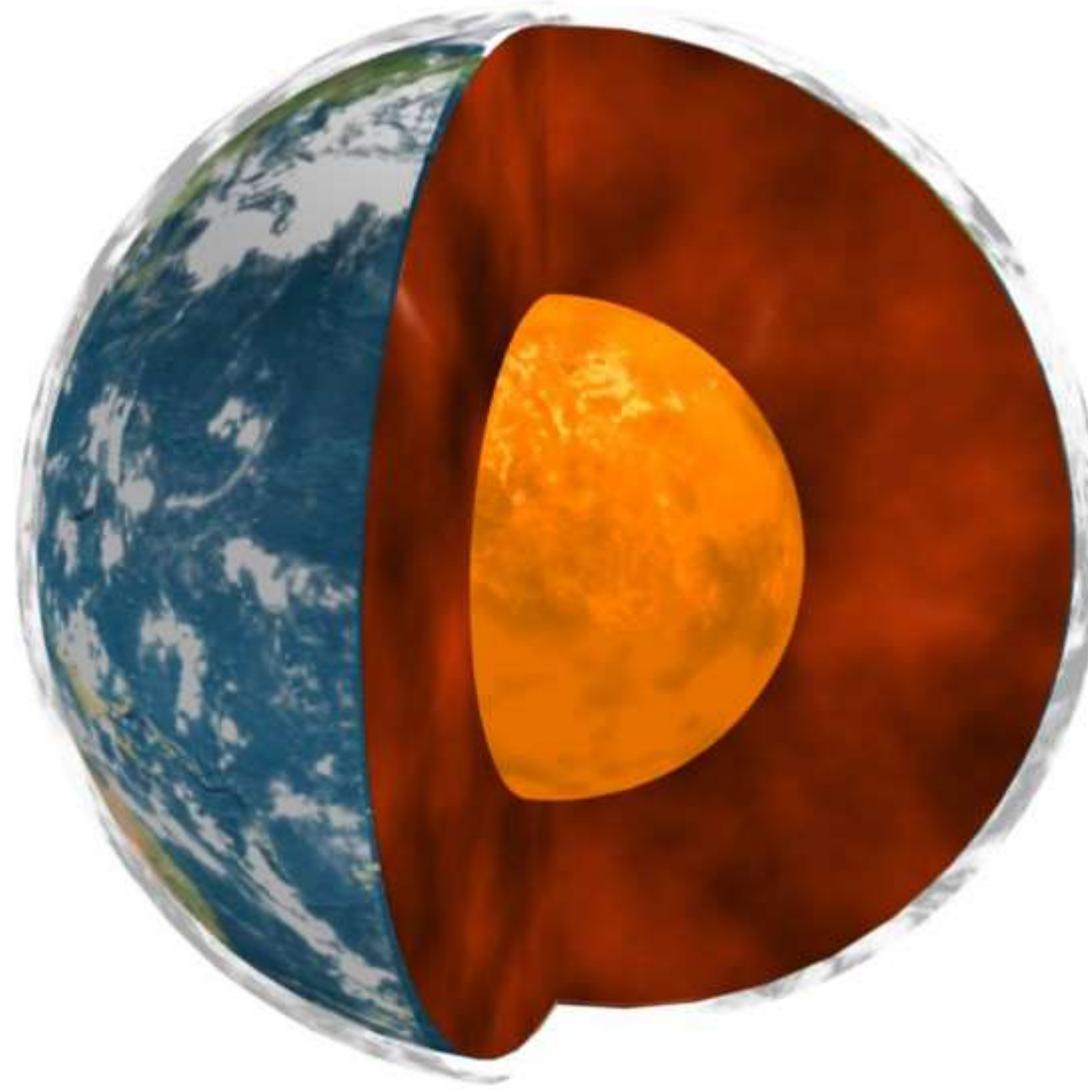
85%

1 000 x

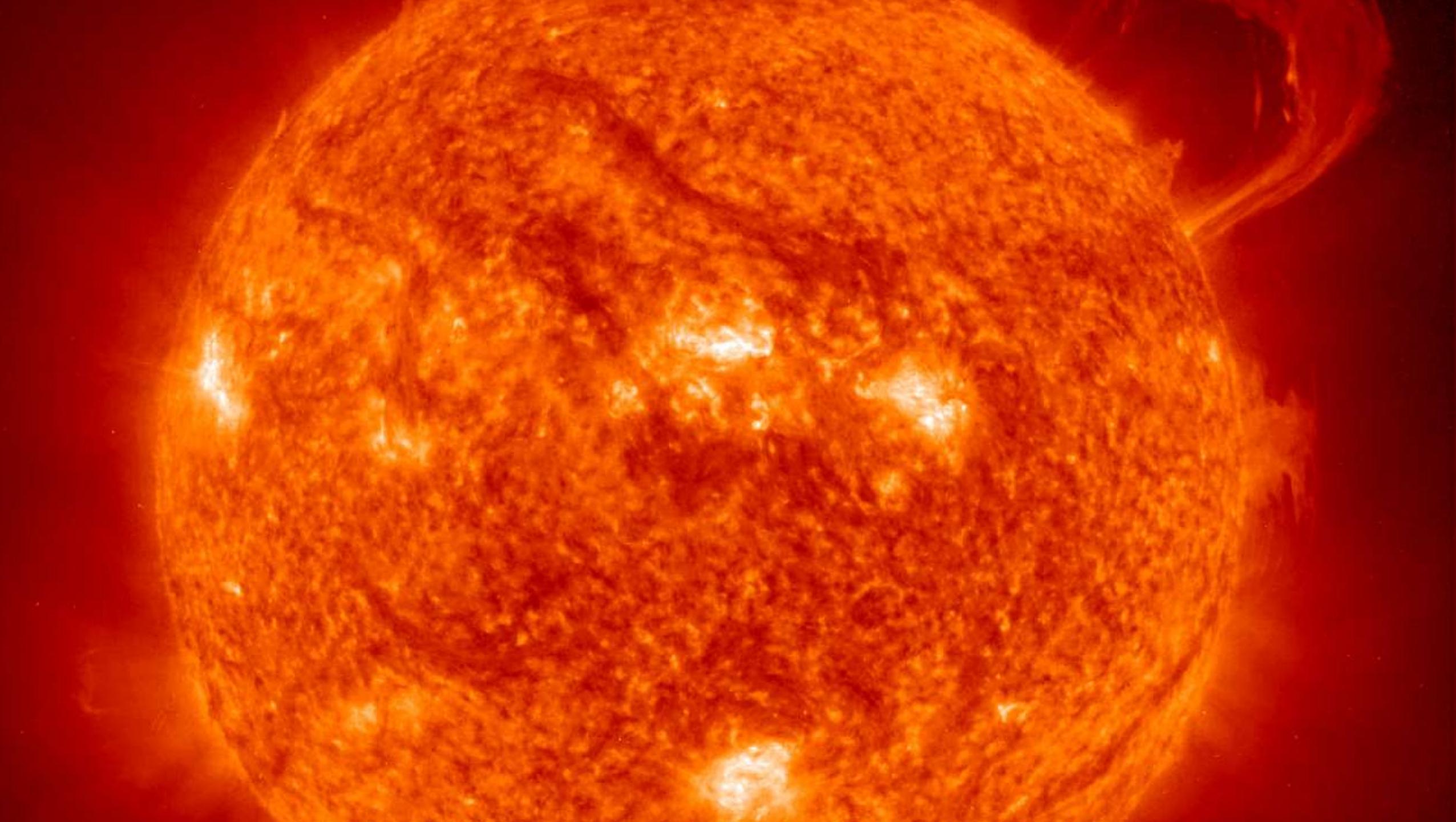












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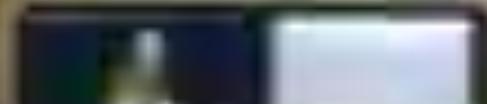
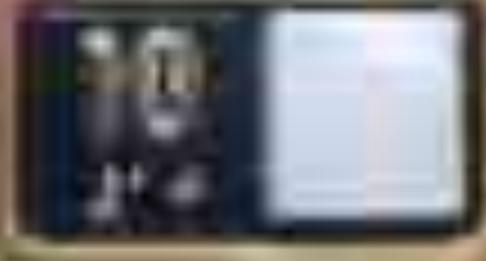
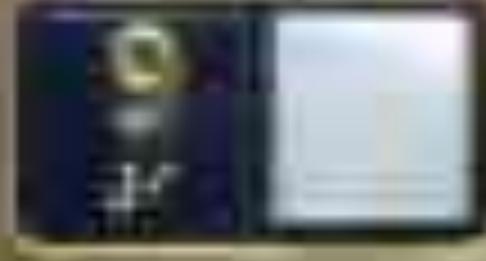
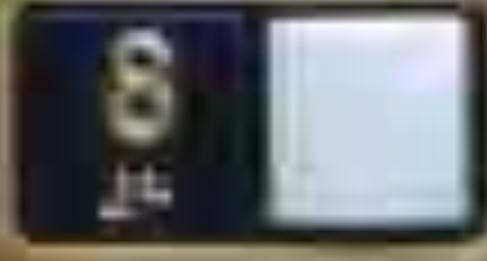
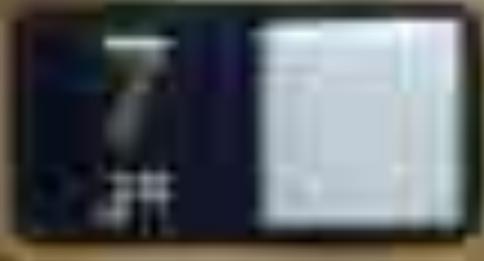
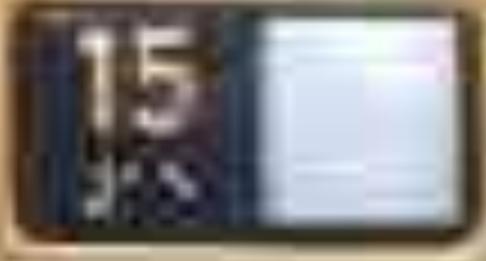
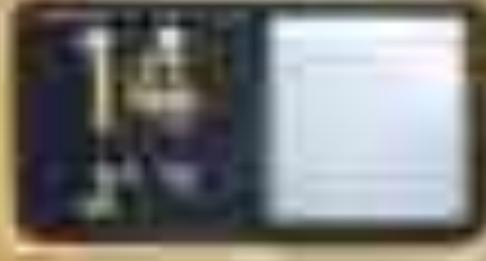
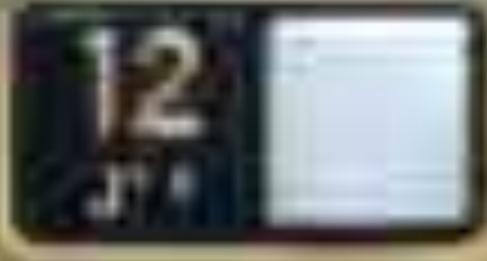
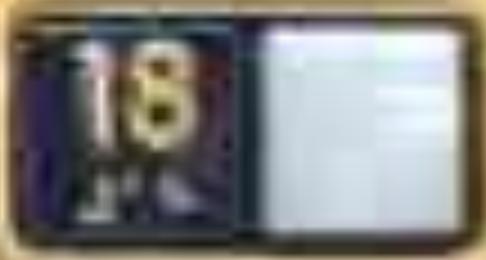
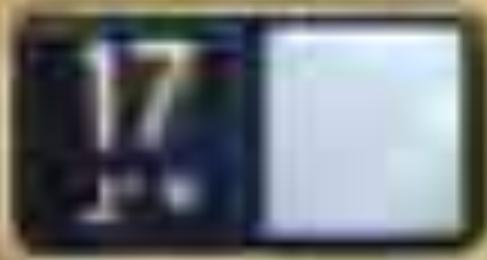
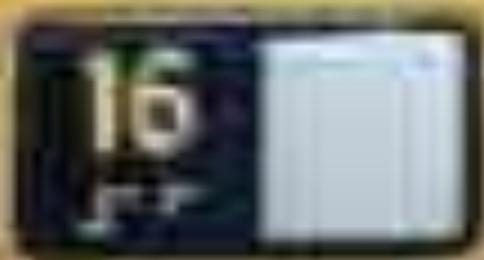






















3

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6















Dehumanizing













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