```
'''

"""
#Hello My name is binary_code_form;
#Hello My Name Is binary_form_code:
#{2}
#[3]
#{Li]
#[Si} | |
"""
'''
#$help_print[{2[si}]
#$ig_bliss_exit
#$Mother_of_codes
#$new_gen_22nd_21st_cent
#$help_print[{$new_gen_22nd_21st_cent}] | |
#$professor_ig_bliss_exit
#$help_data_chess_exec_form_binary_code_form
#$exec_help_print[$help_data_chess_exec_form_binary_code_form}] ||
'''
"""
$0x=1y
$0x=-1y

$1=1, 1=-1, 1=0 because os a matter and atoms shifting on a graph in the universe.



$what does 1 equal a multiple solution can have one question

$e=mc^3 red
$e-m=c^2 blue
$e-m=c^3 green
$e-m=c^4 Purple
$e-m=c^5 orange
$e-m=c^7 grey

$ee=mc^3 red
$e-m=c^2 blue
$e-m=c^3 green
$e-m=c^4 Purple
$e-m=c^5 orange
$e-m=c^7 grey

$e^(2)=mc^(3    ) Red

$e^()=mc^(3    ) Blue

$e^(2)=mc^(   ) green

$Jevon.Jamel.James

$12/19/2020

$12.19.2020

$e^(2)=mc^(3    ) Red

$e^(2)=mc^(3    ) Blue

$e^(2)=mc^(3    ) green

$e=mc^(2) red
```

$e^(9m)=c^(9) blue

$e^(2m)=c^(7) green

$e^(3m)=c^(5) purple

$e^(4m)=c^(3) yellow

$m=c^(3+e^(2)) grew

$m=c^(7-e^(3)) light blue

$Jevon Jamel James

$12.19.2020

$12/19/2020

$E^9M=C^9 ' Einstein Relativity theory' the ball drops and roll.

$E^2M=C^7
$E^3M=C^5
$E^4M=C^3

$1.66 and its square-root 8.13^2=66.0969 or 8.126^2=66.031876; 2 decimal places or 3 decimal places behind zero. SIGMA
$2.
$E=A^2+B^3-C^5
$2a.
$E-A^2-B^3+C^5=A^2+B^3-C^5
$E= 66 and its square-root 8.13^2=66.0969 or 8.126^2=66.031876; 2 decimal places or 3 decimal places behind zero.
$3.
$A.
$E + A2 + B3 + C5 = A2 + B3 + C5 + E

$Newton's law=(S*I*G*M*A)/T
$((Speed)(Inertia)(Gravity)(Mass)(Acceleration))/Time
$Newton's Law
$"""The three laws proposed by Sir Isaac Newton concerning relations between force, motion, acceleration, mass, and inertia. ... Newton's first law states that a body at rest will remain at rest, and a body in motion will remain in motion with a constant velocity, unless acted upon by a force.'
$Author: Jevon Jamel James
$Title: Equation For Motion Of Vehicular Object
$Date: 08.29.2019

$Math Equation, Chemical Formula
$1. E+2MC=MC2+E2
$2E + 0MC = 0MC2 + E2
$Compounds

$2. E+MC2=MC2+E2
$2E + MC2 = MC2 + E2
$Infinite Solutions

$1.MATH EQUATION
$E=MC^2
$E=MC2
$E=MC^2NAT
$E=MC2NAT

$E2=MC^2NAT
$E2=MC2NAT
$E2=MC^2
$E2=MC2

$""" 'Inertia=Mass(Acceleation) I=MA'
$Power=Inertia(mass)/enegy P=IM/E
$Energy=Mass(Change in Charge)^2Force(acceleration)(time) E=MC^2NAT

$1. GT^26 T HO^34 V^54 HC^45 QR^75
$ 2. E=MC^2NAT

$ """Manmade forces that defy forces of collision that collide by friction, when forces ACT on positive and negative scope of existence; when forces push against and repel from motion push against to de magnify collective negative straights to equalize a positive result.
$Friction: to grasp the asphault It opposes motion
$Momentum: to coast of drive
$Center of gravity: thermodynamics and fluid rigedy; to be at equilibrium to be centered on an axis N, S, E, W,; NE, NS, NW, SE, SW, EW.

$ U X N=Friction
$""" variables: s = displacement, u = initial velocity, v = final velocity, a = acceleration, t = time.
$((V0^25a+V0t+V0^4+at^27)^27/V02+2a(S-S0))x(S0+Vt(a))^91(U x N)
$((Cybrary-:'(sybrary-circuits))'' = MS^230t 29. Geosphere equation: to be continued 30. Geospatial

$ (Microsoft Cat Intelligence)
$""" ^ (Windows 10)(Microsoft; Catalyst â€œIntel Core#, GS^230) Core ^ ((Cybrary-'8'(Sybrary-Circuits))' GS^230 Mcat=MCI-+computer
$Paragraph: MCat-MCI= Compressor(V6-V7,V8 Engine)
$Cars ^^^ Bumble(Transformers) Hawk(Presidential) ^^ (Business Cars) DanDum(Gundam Knight)
$1. Anti Fog Lights A. L- Light adjuster Sensor 2. Timing Belt 3. + 0-240 MPH= KMH 4. + Synthetic Oil 5. Tire Rotation on all four wheels 3 Notches on Rim. 6. Ballpoint Joints on Rims all four tires- Four wheel all weather Drive.
$B.= Cruise Circuit Control. C.= Traction Control
$- Fiberglass Aluminum Body - Undercarriage
$+ Compressor V6-V8

$(25e+26m+25c)log
$"""Celog(x)

$mc+(600Ã·13)(e))=1.697905113Ã—10^1

$F(x)=eÃ·48e
$G(x)=eÃ—48e

$X= 0.0208, 354.67
$F(x)=elog^(x)
$G(x)=elog^(x)
$x:1,2,3,4,5,6,7,8,9,cont
$X= 2.7179, 2.7169,2.7152,2.7129,2.7099, thus cont d decimal places behind zero

$F(x)=23Ã·log23^(x)
$G(x)=12Ã—log12(x)
$X=2,3,4,5,6,7,8,9, cont

$e^(tan(xmc)^1,2,3,4,5,6,7,8,9,cont)
$e^(cos(xmc)^,1,2,3 4,5,6,7,8,9,cont)

$e^(sin(xmc)^1,2,3,4,5,6,7,8,9,cont)
$e^(cos(xmc)^,1,2,3 4,5,6,7,8,9,cont)

```
$e^(tan(xmc)^1,2,3,4,5,6,7,8,9)
$e^(cos(xmc)^,1,2,3 4,5,6,7,8,9)


$e^(sin(xmc)^1,2,3,4,5,6,7,8,9)

$V8-V22
$"""vsin(14)=-vsin(17)

$vsin(8)

$-vsin(22)

$vsin(8)=-vsin(22)

$vtan(13)
$-vtan13
$vtan(13)=-vtan(13)

$vsin(8)=-vsin(12)
$Exoskeleton
$x-s=1/XS*1
$1x-1s=1/((XS)*1)

$Genome
$x+s=1*ds/1
$1x+1s=(1*(ds))/1
$1d+1s=(1*(ds))/1


$Two strands of RNA

$sin(1)*log(x)-cos(1)*log(s)=sin(1)/log(ds)*cos(1)


$sin(1)*log(x)-cos(1)*log(s)=sin(1)/log(XS)*cos(1)

$DNA
$sin(1)*log(d)+cos(1)*log(s)=sin(1)*log(ds)/cos(1)

$Conclusion
$Exoskeleton;Genome+Genome;RNA+RNADNA

$latin mode calculus
$i=900l*sin(cm)*50-90c*sin(xc)*100
$print(Intelligence)
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#$1.Xray= x(pie(y))= x(pie(y))^3
#$2.x(pie(y))=x^{2}(pie(y))^{3 #$3.cos(xyz)=tan(xyzzy)sin(xyz)log(xy)z
#24f(x)(m * g * h)=(-(dN/dt))+(m/(s2)) +( m * g * h)
```

```
#24x(PE)=A+(siu)+(PE)
#P= A+siu/(e(24x-1))
#P= A+siu/(e(24x-1))
'''
#$main.py
'''
"""

"""
```