

Author: Jevon Jamel James

Title: Polio

Date: 02.27.2020

Treatment: Chemical Engineering

T,G,W,B Cell,

POLIO?

#A.

$K197Li373O233 = K197Li237 + K197O233 + Li373O233$

B#.  $610K197Li373O233 = 373K197Li237 + 237K197O233 + 373Li373O233$

Reaction Information

Reaction Type

Decomposition

Reactants

K197Li373O233

Products

K197Li237

K197O233

Li373O233

XYZ

XYZed

Eukaryote ⊗

Zygote ⊙

EX Philia ⊗

FATTY

Cells



cell

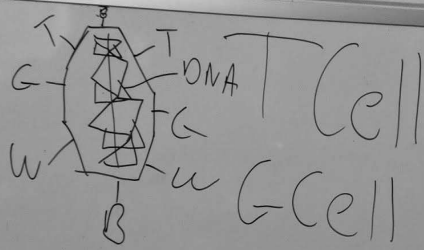
02-27-2020

02-28-2020

03-01-2020

03-17-2020

St. Patrick's day!



Whats in that Wcell  
 But that Bugs me?  
 'Polio' Bcell

K197Li3730233  
 = K147Li373 + \*1970233  
 + Li3730233

**Author: Jevon Jamel James**

**Title: Magnetic Ink**

**Date: 01.30.2020**

**Treatment: Chemical Engineering**

**Magnetic Ink**

**Magnedik Clohyde**

**MaGeNe26Di6Ka+CoCl26H2O=**

**MaCo+MaCl26+MaH2O+GeCo+GeCl26+GeH2O+Ne26Co+Ne26Cl26+Ne26H2O+Di6Co+Di6C**

**l26+Di6H2O+KaCo+KaCl26+KaH2O**

**Infinite solutions are possible**

**This is like a combination of two or more reactions.**

**MathPapa**

**mag(2.718282)n(2.71828226)di6ka+cocl26h2o**

**=532048240601.797852a2dgi6kmn+c2h2l26o2**

**Answer:**

**=c2h2l26o2+532048240601.797852a2dgi6kmn**

**MathPapa**

**for m.**

**mag(2.718282)n(2.71828226)di6ka+cocl26h2o=maco+macl26+mah2o+g(2.718282)co+g(2.718**

282)cl26+g(2.718282)h2o+n(2.71828226)co+n(2.71828226)cl26+n(2.71828226)h2o+di6co+di6

cl26+di6h2o+kaco+kac126+kah2o

**Step 1: Add -acl^26m to both sides.**

c2h2l26o2+532048240601.797852a2dgi6kmn+-acl26m=cdi6l26+ackl26+acl26m+2.718282cgl2

6+195729609428.838501cl26n+dh2i6o+cdi6o+ah2ko+ah2mo+acko+acmo+2.718282gh2o+195

**729609428.838501h2no+2.718282cgo+195729609428.838501cno+-acl26m**

c2h2l26o2-acl26m+532048240601.797852a2dgi6kmn=cdi6l26+ackl26+2.718282cgl26+195729

609428.838501cl26n+dh2i6o+cdi6o+ah2ko+ah2mo+acko+acmo+2.718282gh2o+19572960942

**8.838501h2no+2.718282cgo+195729609428.838501cno**

**Step 2: Add -ah^2mo to both sides.**

c2h2l26o2-acl26m+532048240601.797852a2dgi6kmn+-ah2mo=cdi6l26+ackl26+2.718282cgl2

6+195729609428.838501cl26n+dh2i6o+cdi6o+ah2ko+ah2mo+acko+acmo+2.718282gh2o+195

**729609428.838501h2no+2.718282cgo+195729609428.838501cno+-ah2mo**

$c2h2l26o2 - ac126m + 532048240601.797852a2dgi6kmn - ah2mo = cdi6l26 + ackl26 + 2.718282cgl26$   
 $+ 195729609428.838501cl26n + dh2i6o + cdi6o + ah2ko + acko + acmo + 2.718282gh2o + 19572960942$   
 $8.838501h2no + 2.718282cgo + 195729609428.838501cno$  Step 3: Add -acmo to both sides.

$c2h2l26o2 - ac126m + 532048240601.797852a2dgi6kmn - ah2mo - acmo = cdi6l26 + ackl26 + 2.7182$   
 $82cgl26 + 195729609428.838501cl26n + dh2i6o + cdi6o + ah2ko + acko + acmo + 2.718282gh2o + 1957$   
 $29609428.838501h2no + 2.718282cgo + 195729609428.838501cno - acmo$   
 $c2h2l26o2 - ac126m + 532048240601.797852a2dgi6kmn - ah2mo - acmo = cdi6l26 + ackl26 + 2.71828$   
 $2cgl26 + 195729609428.838501cl26n + dh2i6o + cdi6o + ah2ko + acko + 2.718282gh2o + 19572960942$   
 $8.838501h2no + 2.718282cgo + 195729609428.838501cno$

Step 4: Add  $-c^2h^2l^26o^2$  to both sides.

$c2h2l26o2 - ac126m + 532048240601.797852a2dgi6kmn - ah2mo - acmo - c2h2l26o2 = cdi6l26 + ack$   
 $l26 + 2.718282cgl26 + 195729609428.838501cl26n + dh2i6o + cdi6o + ah2ko + acko + 2.718282gh2o + 1$   
 $95729609428.838501h2no + 2.718282cgo + 195729609428.838501cno - c2h2l26o2$   
 $- ac126m + 532048240601.797852a2dgi6kmn - ah2mo - acmo = cdi6l26 - c2h2l26o2 + ackl26 + 2.7182$   
 $82cgl26 + 195729609428.838501cl26n + dh2i6o + cdi6o + ah2ko + acko + 2.718282gh2o + 1957296094$   
 $28.838501h2no + 2.718282cgo + 195729609428.838501cno$

Step 5: Factor out variable m.

$m(-ac126 + 532048240601.797852a2dgi6kn - ah2o - aco) = cdi6l26 - c2h2l26o2 + ackl26 + 2.718282c$   
 $gl26 + 195729609428.838501cl26n + dh2i6o + cdi6o + ah2ko + acko + 2.718282gh2o + 195729609428.$   
 $838501h2no + 2.718282cgo + 195729609428.838501cno$

Step 6: Divide both sides by

$-ac1^26 + 532048240601.797852a^2dgi^6kn - ah^2o - aco.$   
 $m(-ac126 + 532048240601.797852a2dgi6kn - ah2o - aco)$   
 $-ac126 + 532048240601.797852a2dgi6kn - ah2o - aco =$   
 $cdi6l26 - c2h2l26o2 + ackl26 + 2.718282cgl26 + 195729609428.838501cl26n + dh2i6o + cdi6o + ah2ko$   
 $+ acko + 2.718282gh2o + 195729609428.838501h2no + 2.718282cgo + 195729609428.838501cno$

-acl26+532048240601.797852a2dgi6kn-ah2o-aco

m=

cdi6l26-c2h2l26o2+ackl26+2.718282cgl26+195729609428.838501cl26n+dh2i6o+cdi6o+ah2ko

+acko+2.718282gh2o+195729609428.838501h2no+2.718282cgo+195729609428.838501cno

-acl26+532048240601.797852a2dgi6kn-ah2o-aco

**Answer:**

m=

cdi6l26-c2h2l26o2+ackl26+2.718282cgl26+195729609428.838501cl26n+dh2i6o+cdi6o+ah2ko

+acko+2.718282gh2o+195729609428.838501h2no+2.718282cgo+195729609428.838501cno

-acl26+532048240601.797852a2dgi6kn-ah2o-aco

**Author: Jevon Jamel James**

**Title: Formica**

**Date: 01.30.2020**

**Treatment: Chemical Engineering**

**Formica: any of various plastic genus laminates containing melamine.**

**Fuormiclea:**

Fu107Ur249O191Ru567+Mi87Ir98Ca581Le299Er751Au987= Fu107Mi87+  
Fu107Ir98+Fu107Ca581+Fu107Le299+Fu107Er751+Fu107Au987+Ur249Mi87+Ur249Ir98+Ur2  
49Ca581+Ur249Le299+Ur249Er751+Ur249Au987+O191Mi87+O191Ir98+O191Ca581+O191Le  
299+O191Er751+O191Au987+Ru567Mi87+Ru567Ir98+Ru567Ca581+Ru567Le299+Ru567Er7  
51+Ru567Au987

**Infinite solutions are possible. This is likely a combination of two or more reactions.**

**MathPapa**

**Algebra Calculation**

**fu107ur249o191ru567+mi87ir98ca581(2.718282299)(2.718282)r751au987**

**Fu107Ur249O191Ru567+Mi87Ir98Ca581Le299Er751Au987=**

**Solve**

**Evaluate**

**fu107ur249o191ru567+mi87ir98ca581(2.718282299)(2.718282)r751au987**

**=fo191r250u675+1.9424263952412248e+130a582ci88lmr849u987**



**Answer:**

**=1.9424263952412248e+130a582ci88lmr849u987+fo191r250u675**

- **Quasar power source can acquire a generator**
  - Infinite and finite on a graph instead of positive and negative infinity need to convert between  $(-\infty+)$  AND FINITE A PARALLEL GRAPH BECAUSE IT'S USED TO BE A SUN IN WHICH  $(-\infty+)$  WAS USED NOW IT'S A QUASAR (FIN ) STANDS ON THE GRAPH. BUT IT HAS A RADIUS AND LINEAR GRAPH ON THE Y AND X AXIS AS WELL AS AN ELLIPSE, A SPHERE, AND TWO TRIANGLES CONNECTED TO THE LINEAR EQUATION, AND LAST A CONIC SECTION.
  - **Solar power**
  - **Ecosystem generator**
1. A quasar is a black hole generated from a dying sun throughout its stages of death the last stage a sphere of energy, polar and magnetic residence around the sphere it grabs anything around it and sucks it in a radius or sphere of destruction.
  - 2.

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## Pasted Graphic 1.pdf ▾

1. North to South, Polar, north and Polar south, Polar East to Polar west. it takes three days to fly across the earth, North South, East And West. the earth was created in three days.
2. Absolute and relative; reaching the end of the universe. balance the equation it's the final answer.
3. Infinite spheres 5 in the conic section and middle.
4. The earth is flat to respect to the universe gravity and its atmosphere and ozone. It circular to the human eyes the human condition, but not to science.
5. A quasar is basically a sun which can create any form of life, such as alien life living bacteria only found on planets that are known as "hell" planets back to hell" can support life but not human life, the sun dies or star, the energy is trapped in a black hole the burning core of the sun fire inferno and radiation that it emits turns into a blue revolving inferno trapped by the dying sun's gravity in the black hole, it's basically solar energy on a nuclear level, solar radiation and the sun or star elements that make up the burning inferno; transformed into a gravitational pull on an atomic level into a quasar trapped into a blackhole.