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Social Chemistry and AT Math

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Introduction

But Father, we have Chemistry! Yes, my son, but something things with Chemistry can blow up.

We will assume a group of f 20 people that we want to have Chemistry amongst and between. This figure 20 will be worked out below.

{20 choose 19} +{19 choose 18}....etc.

=20!=24329 X 1018

0.243^2-243-1=1.183957

=1/0.8486=sin 58°

There are 24=16 different personality types according to Jungian Psychology.

If we examine only one person, we have:

{16 choose 4}=16!/{4!(16-4)!=1820

If we examine only one relationship, we have:

{16 choose 8} =12870

12870/1820=7.07= $1/\sqrt{2}\sqrt{\sin 45^o} = \cos 45^o == \bar{P}$

7.07/10 relationships=20 people

For one relationship, we have then

128720 x 20!=3.13 ~ π

$\pi^2 - \pi - 1$ =57.29°=1 rad=E

20!(1820)=4.427

0.4427^2-0.4427-1=-1.246 ~ -1.25 =Emin ⇒ AT Math

1/20 × χ=1.5%

x=30%

TE=3.139 x 30%=94227.7=1/106=1/V

TE=94247.7 x 1/√2=0.666=G

Jungian Personality Type frequency

Top 4 =13.8%+12.3%+11.6%+8.8%=46.5% / 4 types=106.0

Now, let's look at some algebra:

x/2=1/x

x^2=2

x=√2

1/x=1/√2=0.707

t^2=i=R=2=y

2/x=yx

$2=x^2y$

$2=E^2t$

For the sine and cosine cures, they meet when t=π/4=E=1/√2

Area =π/4 × $(1/\sqrt{2})^2$= π /8=251=Period T ⇒AT Math

yx=2/x

$y=2/x^2$

yx^2=2

$=E^2t=2$

y/x^2=√2={16 choose 4}/{16 choose 8}

=8/4=1/2=tmin

t^2-t-1=E

$(1/2)^2$-1/2-1=-1.25=Emin ⇒ AT Math

$yx^2=2$

$y=2/x^2$

$2/x^2(x^2)=2$

2=2

True! (Figure 1)

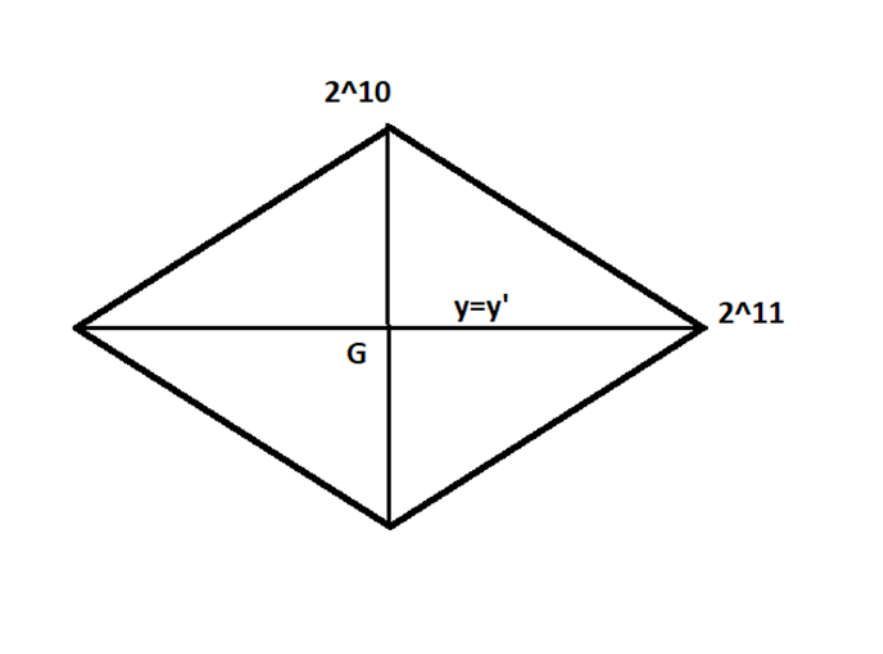

Figure 1: The Binominal Universe and mind.

Let y=0.666=G

$\int y=y^2/2$ from 0→ 0.666

$0.666^2/2=1/9=1/c^2=t$

$E=1/t=c^2$

$E=c^2$

$E=(1)c^2$

$PE=Mc^2$

=2(9)=18

TE=M(1591)

TE=2 π (1/2 π)

=1

Since there are 20 people, there must be at least 4 personalities that match. So we have 16 unique personalities at most.

({20 choose 16}=20!/{16!(20-16)!=4845 possible combinations.

{20 choose 16} /x $1/\sqrt{2}$=3426

0.3426^2-3462-1=117.33= Mass

1/117.33=0.852=R This is the resistance in the human nervous system.

We know that the Voltage=105 mV

V=iR

105=i(0.852)

i=0.123=1/81=1/c4

But $i=t^2$

$t=1/c^2$=1112 This is equal to the Input /Output of the brain as black box.

{20 choose 4}=4845

{20 choose 16}=4845

4584 x 4584=21.01 ~ 21 The mind =221

t=221=R21

$i=t^2$

$=(221)^2$

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=242

V=iR

105mV=i(221)

i=0.1958 ~ 2

Ln R21=21Ln t

=21 M

=21(1)=21

Ln R21=21

21Ln t=21

Ln t=21/21=1

t=2.718=e1

V=iR

=0.1958(221)

=3956~4

E=V=1/t=1/e1=e-1=3678

V=iR

3678=i(0.85)

=4316

1/4316=231.6=t

Ln 231.6=1.15459=1/0.866=1/sin 60°=E

Ln 231=3.139~Pi

$E^2t=2$

$(\sin^2 60°)t=2$

t=374=1/2.666=1/SF ⇒AT Math

$E^2t=2$

$E^2=2/t=2/374=5.333=2(SF)$

$E=\sqrt{5.333}=23.09\sim231$

$E^2t=5.333(374)=2$

E=(1-Ln t)7

=(1-ln 374)7

=12.07

$t=E^2+E-2$

$=12.07^2+12.07-2$

=155.75

Now, One Personality=24

1 relationship =24 x 24=28=256

sin θcos θ=28

divide by sin θ

cot θ=28

$\theta=1113=1/c^2=t$

$E=c^2$

$E=Mc^2$

M=1

TE=M(15915)

π=M(1/2 π)

M=2 π^2

=197.4 ~ 2=L

2=Σ Reaction Time of the senses in the ACT* Model of the mind.

Reaction times=200 msec=0.200sec

M/t=2/2=1

dM/dt=1

$PE=Mc^2$

=(2)9=18

$t=KE=1/2Mv^2$

$=1/2(2)(1/\sqrt{2})^2$

=1/2

TE= PE+KE=18+1/2=185

TE=M(0.1592)

M=116.2 Mass of the Periodic Table of the Elements

M+dM/dt=116.2 +1=117.2

M=Ln t=117.2

t=3.228

t^2-t-1=E

E=0.619 ~ Rotot of the Golden Mean 0.61

s=Et sin 60°

=(0.618(3.228)(0.866)

$=1.73=\sqrt{3}$=eigenvector

s=t

10[M=dM/dt} x t=5710M+10=57/√3

10M=319

M=319/10=3.19 ~ freq=1/π

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h=freq/ x E

6.626=1/π ×E

E=21.09 ~ 21 ⇒t=2.718=e1

These are the human functions

Skelton +Body +Flesh + Mind+ Soul

=1+1+2+2+4

=10

10 x 20 people=200=TE

TE=M(1592)

10=M(1592)

M=2 π =1 cycle

20! x {16 choose 4}=

20! x1820=88.56=ε0 Permittivity

20! x {16 choose 4}=

20! x1820=88.56=ε0 Permittivity

Capacitor /Capacitance=(1/ π)/88.56=359.4+360=2 π =M

Conclusion

So, we see that "social chemistry" exists according to the law of AT Math. An ideal group is 20 people with 16 different personality types.

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