$G = \alpha \cdot B$

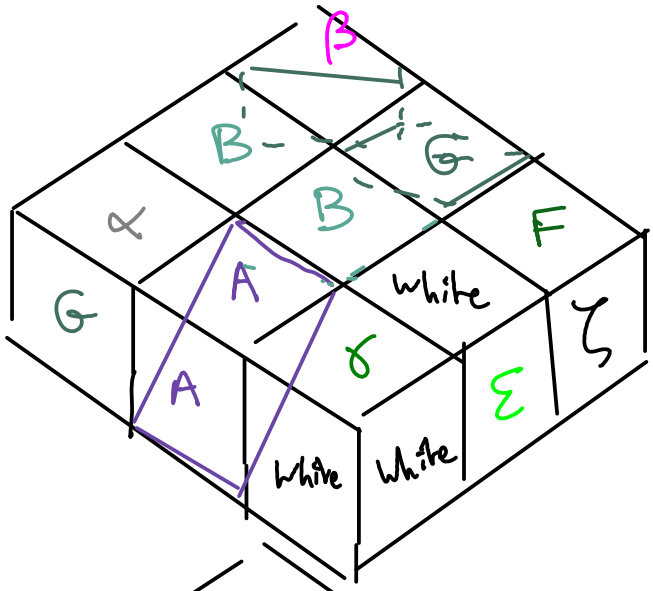
$F = \varepsilon \cdot E$

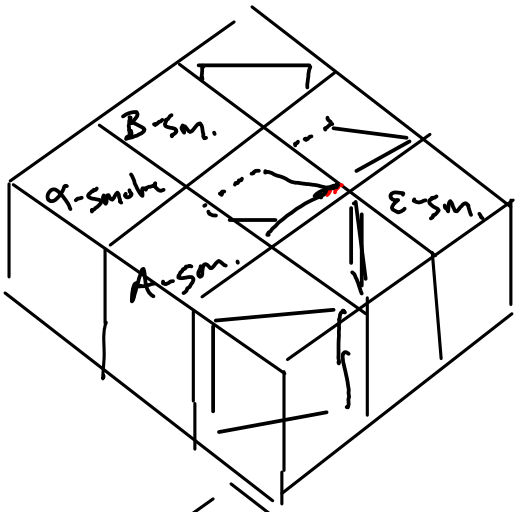
$\gamma = D \cdot E$

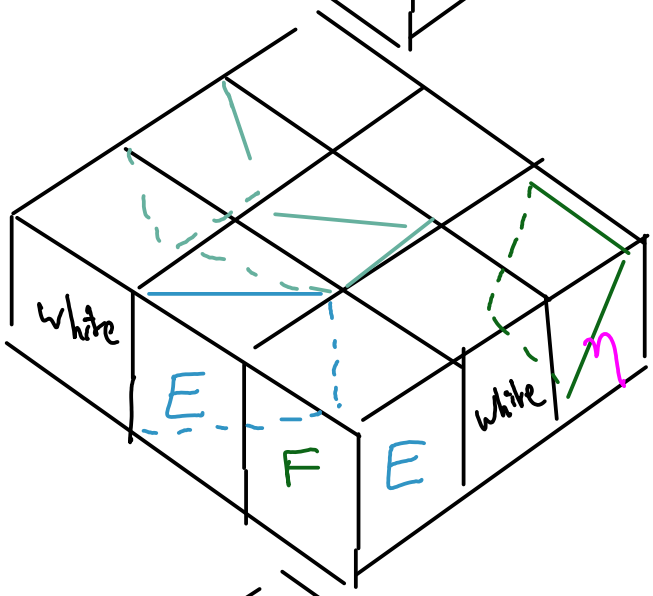
A
B
C
D
E ok
F ok
G ok

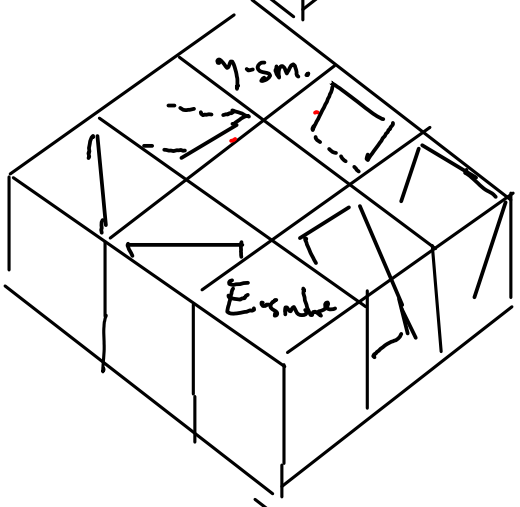
α
β
γ ok
δ
ε ok

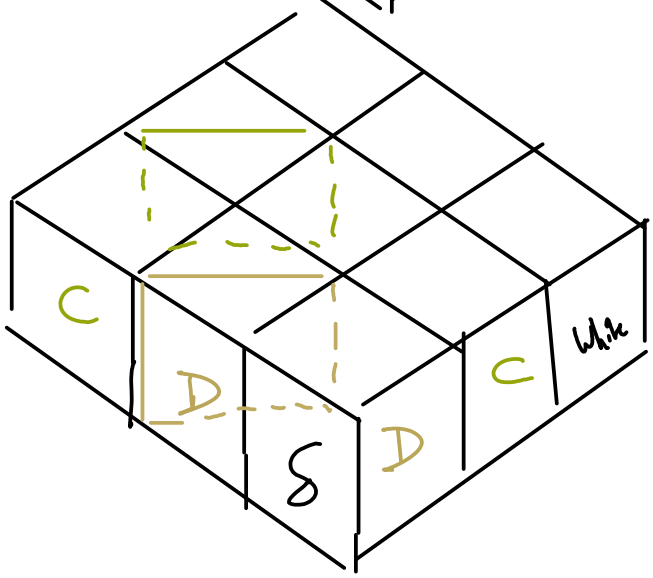
η

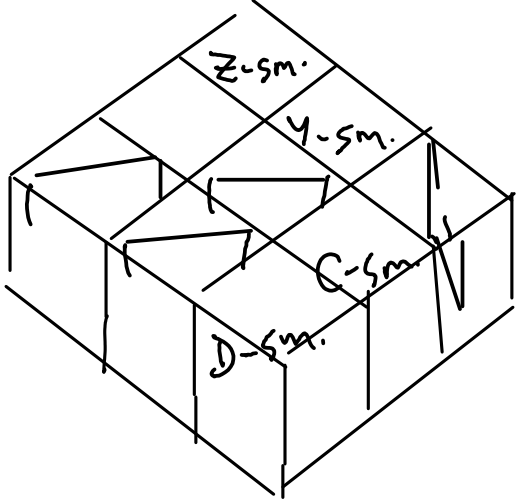












lightworld-rgb.ods - OpenOffice.org Calc

File Edit View Insert Format Tools Data Window Help

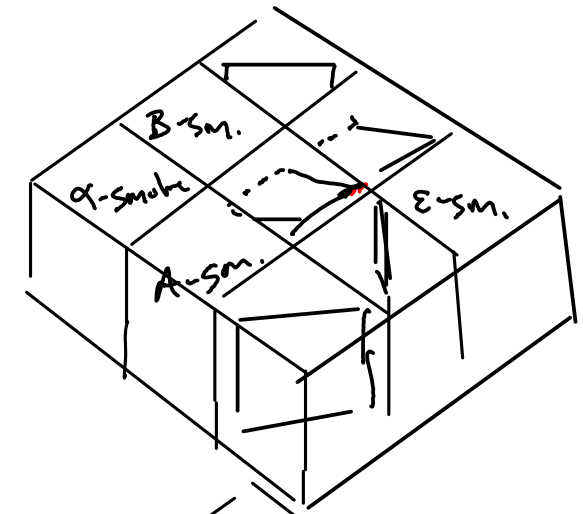
Liberation Sans 10

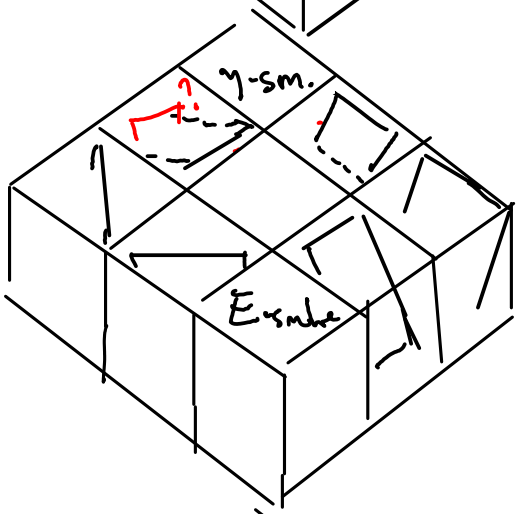
B37 0.5769

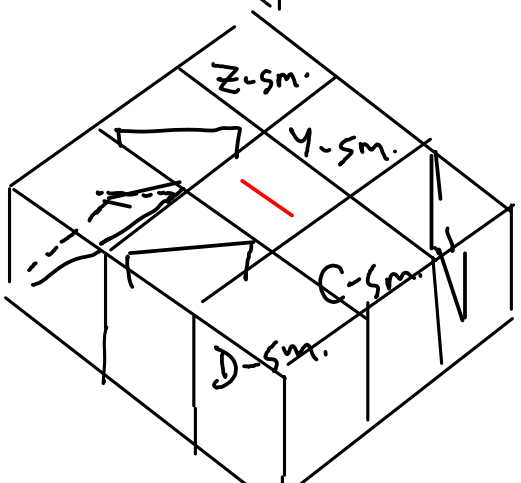
	A	B	C	D	E	F	G
1	Top				LOG		
2	0.4260	0.2530	0.0518		-0.8533	-1.3744	-2.9604
3	0.0178	0.4275	0.3994		-4.0286	0.8498	-0.9178
4	0.5533	0.3772	0.0888		-0.5919	-0.9750	2.4214
5							
6	0.3462	0.3462	1.0000		-1.0607	-1.0607	0.0000
7	0.6538	0.6538	1.0000		-0.4250	-0.4250	0.0000
8	0.5769	0.5769	1.0000		-0.5501	-0.5501	0.0000
9							
10	0.7308	0.4231	0.1405		-0.3136	-0.8601	-1.9625
11	0.6538	0.2692	0.3772		-0.4250	-1.3123	0.9750
12	0.6538	0.6538	0.2663		-0.4250	-0.4250	-1.3231
13							
14							
15	Front						
16	0.2530	0.4231	1.0000		-1.3744	-0.8601	0.0000
17	0.4275	0.2692	1.0000		-0.8498	-1.3123	0.0000
18	0.3772	0.6538	1.0000		-0.9750	-0.4250	0.0000
19							
20	1.0000	0.1923	0.0518		0.0000	-1.6487	-2.9604
21	1.0000	0.5769	0.3994		0.0000	-0.5501	-0.9178
22	1.0000	0.7692	0.0888		0.0000	-0.2624	-2.4214
23							
24	0.5769	0.7308	0.1684		-0.5501	-0.3136	-1.7814
25	0.6538	0.6538	0.0076		-0.4250	-0.4250	-4.8796
26	0.0385	0.3462	0.0057		-3.2571	-1.0607	-5.1673
27							
28	Right						
29	1.0000	0.2692	0.0241		0.0000	-1.3123	-3.7255
30	1.0000	0.6923	0.0353		0.0000	-0.3677	-3.3439
31	1.0000	0.1154	0.0001		0.0000	-2.1594	-9.2103
32							
33	0.1923	1.0000	0.6154		-1.6487	0.0000	-0.4855
34	0.5769	1.0000	0.0385		-0.5501	0.0000	-3.2571
35	0.7692	1.0000	0.8462		-0.2624	0.0000	-0.1670
36							
37	0.7308	0.5769	1.0000		-0.3136	-0.5501	0.0000
38	0.6538	0.6538	1.0000		-0.4250	-0.4250	0.0000
39	0.3462	0.0385	1.0000		-1.0607	-3.2571	0.0000
40							
41							
42							
43							

Sheet1 Sheet2 Sheet3

Sheet 1 / 3 Default STD * Sum=0.5769 Average=0.5769 90%







$\eta \cdot (18,12,17) = \beta = \frac{288, 12, 374}{26^2}$ (12 or 16, 24 or 18; 22, 17)

$\delta = D \times \frac{4050, 204, 288/289}{26^3}$

$= D \cdot C \cdot \alpha \quad \frac{270, 12, 288/289}{26^2}$

$\beta = \eta \cdot \overbrace{(18,12,17)}^{Z}$

$\delta = C \cdot D \cdot (18,12,17) \cdot \overbrace{(15,1,17)}^{Y}$

$\zeta, \varepsilon, \frac{1575, 896, 8 \to 22}{1573, 897, 1}$

26^3

$896 = 2^7 7$

$897 = 3 \cdot 13 \cdot 23$

$1575 = 3^2 5^2 7$

$1573 = 11^2 \cdot 13$

A = 11 7 17 (K,G,Q)
B = 9 17 15 (I,Q,O)
C = 15 17 1 (O,Q,A)
D = 19 17 9 (S,Q,I)
E = 5 15 20 (E,O,T)
F = E * eps
G = B * alpha
alpha = 19 17 17 (S,Q,Q)
beta = eta * Z
gamma = D * E
delta = C * D * Y * Z
eps = 7 18 3 (G,R,C)
zeta = 0.6266 (A) 0.9178 (A) 0.0026 (A)
eta = 16 1 22 (P,A,V)

Y = 15 1 17 (O,A,Q)
Z = 18 12 17 (R,L,Q)

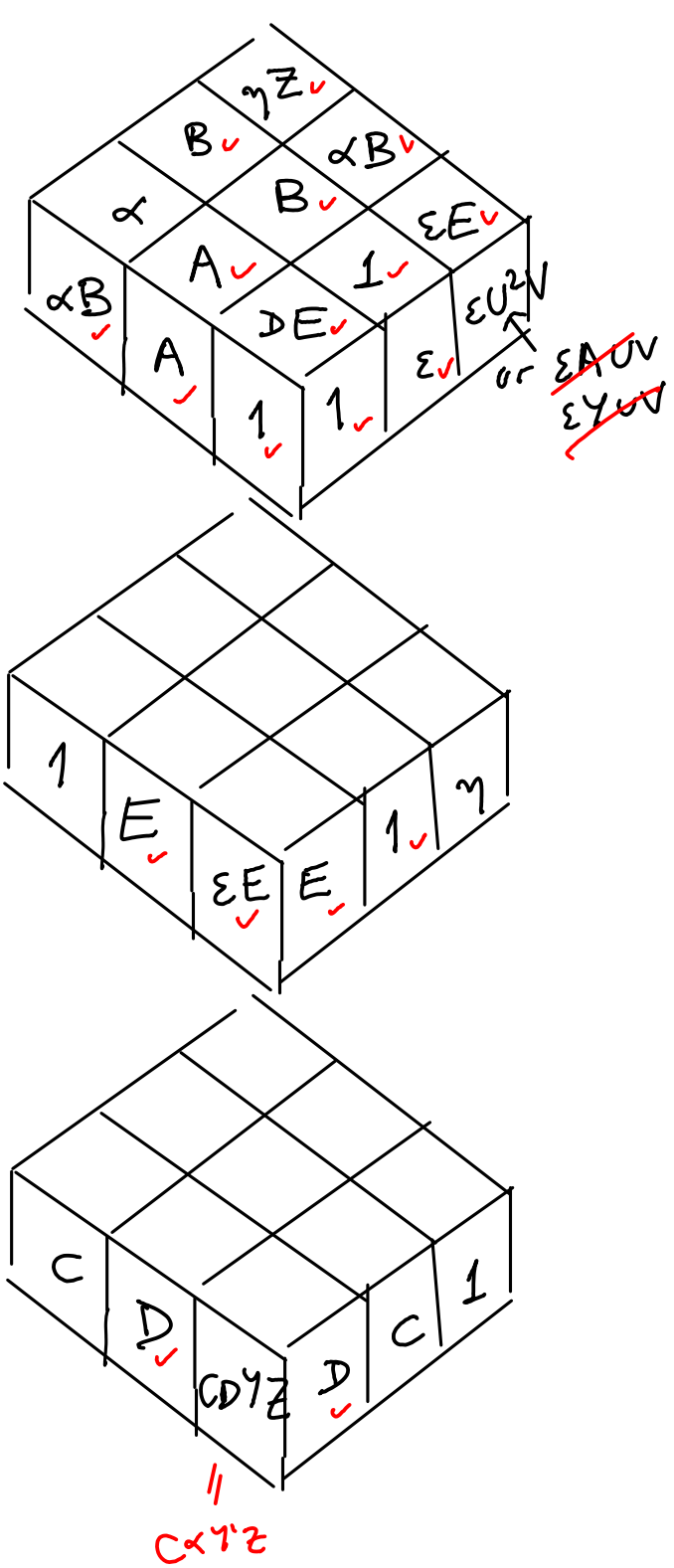
$U^2 V$

$U = 15 \text{ or } 11 \mid 8 \mid$!

$V = 7 \text{ or } 13 \mid 14 \mid$?

A? Y? almost!

A E, α ε η


ηZ
B
αB
α
B
εE
A
1
αB
DE
εU²V
A
ε
1
1
or εAUV
εYUV
1
E
εE
E
1
η
C
D
CDYZ
D
C
1
CαY'Z
B
α
A
ε
η
U
E
Z
Y
C
D