Rocky Erdenebut wassowaa
1.13 (1011)2 [1011 already in Binary kerns]
· De Commel
(1011) = (1x23) + (0x21)+(1x2) + (1x2)=
· Ochel Edicide by 8 bil quoliet: 0 ((1)10)
1-8=0 1 = (13)8
. Here declared decimal Cena derde by 6
11-16=0 11 (13)16
C. (47) alredy in desiral lam
477825 7 (57)
S+820 S 8
17-16=2 15 15712 (2E)
2 - 16:0 2

C. Bray (47) (0  47: 2:23    23: 2: 4    11:2: 5    2:2: 2    1:2: 0    1:2: 0
0. (3 EAC) 16 [3EAC alredy in her harm.)  decimal (3 EAC) 15 = (3 · 16 <sup>3</sup> ) + (14 · 16 <sup>3</sup> ) + (10 · 16 <sup>3</sup> ) + (12 · 16 <sup>3</sup> )  - (16044) 10  10044 ÷ 8 = 2005 4 9  2005 ÷ 8 = 250 5  250 ÷ 8 = 31 2  31÷8 = 3 7  3÷8 = 0 3

2. Com [a,b] = 444 52800  6.00(a,b) = 63  a.b = glod(a,b). Com(a,b)  = 63. 44452 800  b.3 odd  63. odd 444 52800 = Econ  odd. Even = Econ  Smollet humber A can be it h.4 odd  [A=2]  3. A 773 A73 = 27.80  Prime # 6 27 = 7,3,8,7,11,13,17,19,23,  not 2 or 5, 3 = even or Cor 5  773-3 = 257.6  773-17 = 45.4  773-18 = 40.6  773-18 = 40.6  773-18 = 33.6  B 733 J733 = 17.07  Prime # 6 27 = 27,3,8,2,4,13,17,49,23  733-3 = 257.6  733-17 = 45.4  733-17 = 45.4  733-17 = 45.4  733-17 = 45.4	
6-00(4,b) = 63  a.b = glod(a,b). lom(a,b)  = 63. 44452 800  bis odd  63: odd 444 52800 = Even  odd. Even = Even  Smallet number A can be it his odd  [A=2)  3. A 773 A73 = 2780  Prime # 6 27 = 17,3,8,7,11,13,17,14,23,  not 2 or 5, 3!= even or cor 5  773:3 = 257.6  773: 7: 110,4  273:13 = 59.4  773:13 = 59.4  773:13 = 59.4  773:13 = 59.4  773:13 = 33.6  B 733 J733 = 11.07  Prime # 6 27 = 12,3,8,7,11,13,17,14,23  733:3 = 257.6  733:17 = 45.4  733:4 = 40.6  733:17 = 45.4  733:17 = 45.4  733:17 = 45.4  733:17 = 45.4	2. (cm/a,b)= 444 52800
a.b.= gw(a,b). cum(a,b)  = 63. 44452 800  bis odd  63: odd 444 52800 = Even  odd. Even = Even  Smallet number A can be it his odd  (A=2)  3. A 773 A73 = 27.80  Prime # 6 27 = 7,3,8,7, 11,13, 17,14,23,  not 2 or 5, 3!= even or cors  773:3 = 257.6  773:13: 59,4  773:13: 59,4  773:43: 45.4  773:43: 33.6  B 733 J733 = 17.07  Prime # 6 27: 18,3,8,7,11,13,17,14,23  733:3 = 257.6  733:17: 45.4  733:43: 12.6  733:17: 45.4  733:43: 13.6	
= 63: 44452 800  63: odd  63: odd 44452800: Even  odd. Even: Even  Smallet number & can be it his odd  [A=2]  3. A 773 A73 = 27.80  Prime # 6 27: 7,3,8,7, 11,13,17,14,23,  not 2 or 5, 3!: even or cors  773:3: 257.6  773:13: 59.4  773:13: 59.4  773:13: 59.4  773:13: 33.6  6 733 J733 = 17.07  Prime # 6 27: 18,5,8,7,11,13,17,14,23  733:3: 257.6  733:17: 45.4  733:17: 45.4  733:17: 45.4  733:17: 45.4  733:17: 45.4  733:17: 45.4	
63: odd 44452800: Even  Odd. Even: Even  Smallet number A can be it his odd  [A=2]  3. A 773 A73 = 27.80  (Prime IF 6 27 = 16,3,8,7,11,13,17,14,23,  not 2 or 5, 3!= even or cor 5  773: 7: 110,4  273: 11: 70,27  (Prime)  773: 12: 48,4  773: 13: 33.6  (B 733 J733 = 17.07  (Prime)  (B 733 J733 = 17.07  (Prime)  (B 733 J733 = 17.07  (B 733: 13: 15: 16: 17: 16: 17: 18: 17: 14: 13: 17: 14: 14: 14: 14: 14: 14: 14: 14: 14: 14	
83: 6dd 444 52800 = Quen  odd. Gven = Even  Smallet number A can be it his add  [A=2]  3. A 773 A73 = 27.80  Prime # 6 27 = 15,3,8,7, 11,13,17,19,23,  not 2 or 5, 3!= even; or Cor 5  773:3 = 257.6  773:13 = 59.4  773:11 : 70.27  Prime # 6 27 : 12,3,8,7,11,13,17,19,23  773:13 = 48.4  773:14 = 40.6  773:15 = 33.6  B 733 J733 = 17.07  Prime # 6 27 : 15,8,7,11,13,17,19,23  733:3 = 257.6  733:11 = 70.2  733:11 = 70.2  733:11 = 70.2  733:11 = 70.2  733:11 = 70.2  733:11 = 70.2  733:11 = 70.2  733:11 = 70.2  733:11 = 70.2  733:11 = 70.2  733:11 = 70.2  733:11 = 70.2	
Smallet number A can be it his odd  [A=2]  3. A 773	
Smallet number A can be it his odd  [A=2]  3. A 773	ods. Even = Even
[A=2]  3. A 773	Smallesk number A can be it his odd
3. A 773	
Prime # 6 27 = 12, 3, 8, 7, 11, 13, 17, 19, 23,  not 2 or 5, 3 = every or cor 5  773 = 3 = 257.6  773 = 7 = 110.9  773 = 13 = 59.9  773 = 17 = 45.9  773 = 45.9  1	
not 2 or 5, 3 != every or cors  773:3 = 257.6  773:7 = 110.4  773:13 = 59.4  773:13 = 59.4  773:17 = 45.4  773:4 = 40.6  773:13 = 33.6   B 733 J733 = 17.07  Prine # L 27 = 2,3,8,2,4,13,17,49,23  733:3 = 257.6  733:17 = 40.4  733:4 = 40.6  733:11 = 70.2  733:12 = 33.6	3. A 773 A73 = 27.80
773-3=287.6  773-7=10.4  773-13=50.27  Print  773-13=50.4  773-17=48.4  773-17=48.4  773-17=48.4  773-17=48.4  773-17=48.4  773-17=48.4  773-17=48.4  773-17=48.4  773-17=48.4  773-17=48.4  773-17=48.4  773-17=48.4  773-17=48.4  773-17=48.4  773-17=48.4	Prime # 6 27 = 7, 3, 8, 7, 11, 13, 17, 19, 23,
773: 17: 110.4  273: 11: 70.27  273: 13: 59.4  273: 17: 45.4  245.4  273: 4: 40.6  273: 13: 217.07  273: 3: 257.6  273: 13: 45.4  273: 45: 45.4  273: 45: 45.4  273: 45: 45.4  273: 45: 45.4  273: 45: 45.4  273: 45: 45.4  273: 45: 45.4  273: 45: 45.4  273: 45: 45.4  273: 45: 45.4  273: 45: 45.4	not 2 er s, 3 = every or cors
773: 11: 70.27  773: 13: 59.4  773: 17: 45.4  773: 17: 45.4  773: 13: 33.6   Brine # L 27: 2 X,3,8,2,11,13,17,14,23  733: 3: 257.6  733: 17: 45.4  733: 11: 70.2  733: 12: 70.2  733: 13: 73: 13: 13: 14: 16: 16: 16: 16: 16: 16: 16: 16: 16: 16	773:3= 287.6
773:13 = 59.4 773:17 = 45.4 773:4 = 40.6 773:23 = 33.6 13 773 = 17.07 12 12 13 17.4 13 17.4 13 733:3 = 257.6 733:17 = 45.4 733:4 = 40.4 733:4 = 40.6 733:4 = 70.2 733:23 = 33.6	
773: 17: 48.4  773: 4 = 40.6  773: 13: 33.6  B 733 733 = 17.07  Prom # L 27: 2 X,3,8,2,4,13,17,4,23  733: 3 = 257.6  733: 17: 46.4  733: 41: 70,2  733: 18: 70,2  733: 18: 70,2  733: 18: 70,2  733: 18: 70,2	273: 11: 70.27 (hine)
$773 \div 4 = 40.6$ $773 \div 13 = 17.07$ $17 \text{ form } \# L 27 = 27.3,8,2,4,13,17,44,23}$ $1733 \div 3 = 257.6$ $1733 \div 17 = 45.4$ $1733 \div 11 = 70.2$ $1733 \div 123 \div 13 \div 14 = 40.6$ $1733 \div 11 = 70.2$ $1733 \div 123 \div 133 \div$	773:13 = 59.4
773:13: 33.6  (3) 733 7733 = 17.07  (1) 10 # L 27: 2 X,3,8,2,11,13,17,14,23  733:3:3:25.6 733:17:45.4  733:4:7:10:4 733:4:4:40.6  733:11:70,2 73:28:33.6	773: 17: 48.4
B 733 J733 = 17.07  Prime # L 27 : 2,3,8,2,11,13,17,19,23  733+3=257.6 733+17:45.4  733+7:11:70,2 733+23:33.6	773:4 = 40,6
17 me # 6 27 2 26,3,8,2, 11, 13, 17, 14,23 733+3=257.6 733+17: 45.4 733+7=110,4 733+14: 40.6 733+11: 70,2 733+28: 33.6	773:23: 33.6
17 me # 6 27 2 26,3,8,2, 11, 13, 17, 14,23 733+3=257.6 733+17: 45.4 733+7=110,4 733+14: 40.6 733+11: 70,2 733+28: 33.6	
733+3=257.6 733+17:45.4 733+7=40,4 733+42:40.6 733+11:70,2 733+28:33.6	
733+3=257.6 733+17:45.4 733+7=40,4 733+42:40.6 733+11:70,2 733+28:33.6	Porce # 6 27 : 2,3,8,2,11,13,17,19,23
733-11: 70,2 733-28: 33.6	733-3=257.6 733-17:45.4
	737:7: 110,4 733:14: 40.6
733-13: 59.4	733-11: 70,2 733-28:33.6
	233-13: 59,4 Dine
[lauwe]	[ onno

3.6 377 5377 = 19.4
D. H 6 19.4: K.S.S. T. C.
377-13:125.6 [377-13:29]
327-7253.8 [Not Palme]
377-11 = 34.27
375-00-30,00
4. 678 mod 2970
4. 678 mod 6970 661) (678, 2970) = 2 en Eveldeun Algo
678A + 297013=2
A: husse of GPR mod 2470
A: Mage of 812 and
2970 = 4.678 + 258
678= 2.258 + 162
258:1.162 +96
162 = 1.96 + 66
96 = 1.66 +30
66:2.30+6
30:5.6 +0 ←
Gen (628, 2020) = 6
6 = 66 - 2:30 Belass welt
· 66 - 2 · (a6 - 66 · 1) = - 2 · 30 + 1.66
= -2.30+1(162-96.1) = 1.162 -

