299454CKUU \$120362 15 Boyaloum. 1. Ugens. 2 1=10, D=00; E=01111, M=17; 3=010; U=07110; U=07 2448 2003 1200 (43,41)

(6;40;14;30) [2;33] 1 e=13, m=51 Q(m) = Q(51) = Q(3) "Q(14)=32 2e=1/2029/m) 732=1mol 32 732 +32 y=7 2=5 ; 4=-2. 6 mod 51 = 24 - 18 40° mod 51=7- E 12 hol51=17 - 1 305 mol 51=30-6

2. [:98 D.65 E;20 M:99 3:39 U.16 22.2
no: 99 [1:38 D:65 3:39 W:22 E:20 W:16.
Miss 1: 98 Di65 3/39 EU 36 76:22
m:99 /1:98 D:65 Euris 3:39
20:99 [198 EUW; 94 D: 65]
Euüs9:162 9C:09 C:08
ICT: 794 EUNISPACE
MCI: 1 EUUSDO
Euisg:0 mg.11 [1:70
M:11 1:10 EUU3:01 9:00
nc:17 1:10 9:00 Euriox41 3:070
m:17 /1:10 9:00-3:010 Full: U:
300:14 11/20 D:00 3:010 Th: E: 21:07110
6726 0777
1:10 D'00 E! MC:11 3:010 U: U:0190
01111
3. 1000000000000000000000000000000000000
1:0 6:1 7 0 7 7 0
7.1 701101712183
5:7 Omben: 183

4 (40,740) Zx 0 1 2 3 4 De 90= - 42 90 \$ +90 +92+93 = (7-2) 0 90+291+4492+393=2-2717 \$10-28/1+48/2-393=1-2-2).4. 90-91+92 + 93=(-1-27:0 290+292=0 > 92=-90=42. 29n+293=0=> 9n=-93 (-4x+29x+16x-3\$1=2-2. -42 -291 +162+397 = -8-42. 90=24 mot 3=1mot5/9/1=-136 mot 5 = 1 mot5/ 92= -24 mod5 = 4 mod5 ; 93 = 736 mod5 = 4 mod 5;  $= \frac{-29}{29} \mod 5$   $= \frac{-6}{29} \mod 5 = \frac{1 \mod 5}{9 \times 3} + \frac{9 \times 3}{40 \times 1} + \frac{1}{40} + \frac$ (4,3,4)