sotton Alillyasa						
1-2081D 510066.	Suis Mardise I	17/09/22) 22				
(a. X= 12 (mod 25) -> (1)						
x = a (mog se.) -b(s)	and the second section of the					
X = 73 (mod 27 ) - (3)						
A second						
(1)	> x = 87 +600 b					
X = 12(mod 25)	appropriate and the companies of the com	x = 87+650 (22+27c)				
$X = 0 + scd$ $X = 1s \pmod{sc}$	4 = 87 H4300	+ 132205				
	x> 143874	x > 14387 + 17500C				
(25 pm) p = X	× = 14387 CM	07751 60				
: " (15+50 )= a (mod 50)						
: 25a = -3 (mod 26)						
2. 250 = 23 (mod 26)						
25 = 25 (mod 26)						
-: 25 x250 = 25 x23 (mod 26)		B-0 10 20 18 23				
: 62xa = 575 (mod 26)						
a = 3 (mod 26)		1 6 4 1 1 1				
	- 1					
a = 3+26b.	The state of the s	the state of the s				
X = 12+250	· -0	0 0				
X = 12+25 (3+26b)	4					
x = 12+75+600b						
x = e7+650b						
(3) x = 23 (mod 27)						
: (87 + 200p) = 23 (mod 27)		And the second s				
\$6 + 2b= 23 (mod 27)						
·. 2b= 17 (mod 27)		· Income delication of the control o				
2-1 = 14 (mod 27)	1					
11 × 2 1 = 1/112 ( 110/22)						
:.14 x 2 b = 14 x 17 ( mod 27)						
:. 28 b = 238 (mod 27						
i. b = 22 (mod 27)						
-						
b=22+27c						

```
10.
  5886 pour 521 8 97
    ans7: 3125(3)+612 -2612 =98 87-3125 (3)
     3128 = 612(5)+65 - 65: 3124 612 (5)
     612 : 65(97+27-027=612-65 (9)
        " L7(2)+11-P 11=6T -27 (2)
         = 11(2)+5 P 5 => T= 27 -11(2)
         : 5(5)+1-> (211-2 (5)
  1=11-5(2)
  1=11-2(27-11(2))
  1-11(5)-2(27)
  1 =5 (65 -27 (27) -2(27)
    = 5(65) - 12(27)
  12113(65)-12(612)
   1= 113(6+)-12(612)
   1 = 113(3125)-577 (612)
   1 = 1849(3125)-577 (4987)
  1849 (3125) - 577 (5987)=1
   (84 4 (3125) = 1 (modgg 87)
 Lo 3267 mod ggs 7 = 1897
1.c gcd (98.88,6060)
 9888 =6060 (1) + 3828
 60 60 = 38 28(1) + 2L32
 3828 = 2232 (1) + 1 1596
 2232 = 1596 (1) +630
 1596 = 636 (2) +324
 636 = 329(1) +312
 324 = 312(1)+12
 312 = 12(26)+0
-Dgcd (9888, 6060)=12
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HON AU MYOGG.

3425180/FJ I DECEMBER 2/16 4. D. 1) X adalah Integer DS GOMUST EX IN [x] -[x] = x-x=0 0, X67 Maka, 1x1-Lx] =-2) x butan Integer Misal Lx1=n, ncxcn+1 misal [x] = m, m-1 < x < m Maka: (m-1)+ En-1) (x-x < m-n m-n-2 LO Lm-n [x7-Lx1-2 60 6[x]-[x] 02[X]-1X1C2 karen a [x]-[x] addon Integer, [x]-[x]=1

