```
空間時間 7部川 -20192233 時間
                                  02=2
 (02) 03 01 01 01 00 60
                              00
      02 03 01
                                  えて十二九十十十五十十
  01
                  00 01
                          00 00
       01 02 03 | 00 00 01 00
                                  スオースをれれる
  01
1 03
      10 00 00 00 00 10 10
                                  ノスニスナスナルナー
                                    -BD
      8C 80 8D
                    80 00 00 00
 01 07 03 07
                    00 01 00 00
403 01 01 02 00 00 00 011
 8C=27+2+2, 8C-02=27+2+2+2=8E
 8D=22+24-27 8D-03=21+22+2-8E
              8D-01= X,+X,+X,=8C
   01 8C 8D 8D 8D 00 00 00
                  00 00 01 00 计别即逐则变现对
   03 01
          07 03
          01 02 100 00 00 01-
  01=1
         F170=3 =70th
ニストストスナイストニストストストスト
8D= x2+x3+x+1
                 =1000 1111=8F
             8D·3=(2+2+2+1)(24)=2+2+2+2+14-14-12+2+1
                  = 20+2424247
                  = 27+717+2=10001100=BC
01 8C 8D 8D 18D 00 00 00
→ 03 8F BC BC 18C 00 00 00
8F-01=2+2+2+2=8E,8C-01=2+2=2+1=80,
 8C-02= 20+22+2=8E
  01 8C 8D 8D | 8D 00 00 00-
   00 8E 8E 8C 8D 01 00 00
   00 8D 8F 8E 8D 00 01 00
 LOO SE 8D SELBC OU OU OI -
    (20+2+2+2+2+)=(20+2+2+2)~2+(2+2+)
      くえキャナストロストストストストストインストストストストストストン
     (2+21)=(2+2+2+2+7)+2(2+2+2+2)
   2+2+2+2+1=11(2)
                               えそれをみをなる (な)
     (2+2+1= (2+2+2+2+1)+2(2+2+2+2)
      2= (2+2+2+2)+(2+2+2)(2+2+1)
        = f(x)+(x5+x5+x)(m(x+xfcm)=f(x)+(x5+x5+x)m(x)+(x5+x5+x)f(x)
        = m(2)+ (2+2+2+2+1) f(x)
    (スナスナリ)= ス(スナリナ)
     1 2= M(x)+(25+25+24+1) f(x)
      1= (2+2+1)+(2+1) 2= M(20+2f(x)+(2+1)(m(2)+(2+2+2+1)f(y)
       = 2 M(x) + (2425+242+1) f(x)
  = (2+25+2+2+1) ftx) =1 (mod (m(n))
  (242424)= 24242474=89
   01 80 8D 8D 10D 00 00 00
   00 01
         01 68
                 DI B9 00 00
   00 80 8F 8E 87 00 01 00
 1 00 86 8D 85 8C 00 00 01 1
  00 01 01 68/01 84 00 00
  - 00 8c 8C 5C 3+ 68 00 00
  7 00 BD 8D 34 55 08 00 00
  →00 8G 8G 8C10B 01 00 00
   01 00 01 D1 B9 68 00 00
    00 01 01 68 P1 B9 00 00
    00 00 @ BA 68 DI 01 00
  L 00 00 03 02 01 01 00 01
```

```
01 00 01 D1 B9 68 00
   10 00
          01 68
                  DI B9 00
   00 00 00 BA 68 DI 01
                              00
   00 00 03 02 01 01
                         00
                             01
        2=21+21+21+1=8D
 02=7
  01 00 00 p1 131 68 00
   00 01 60 68 DI B9
                             50
   00 00 01 5D 3+ E5
                         00
00 00 03 02 01
                         80
                              00
                     01
  00 00 01 2D 34 GZ 8D 00
 700 00 63 57 15C 3A 8C
  01 00
         00 80 80 80 80
                             00
      01
         00 35
  00 00
                E5 5C 8D
         01 5D
                             00
  00 00 00 E5 5D 35 8C
                             00
                             01-
 E3=21+2+25-27-1
                                     M(2)= 28+2 +2+7+1+1
  24-25-21-2+ =(27-21-25-27) 21+(21-25-2+1) fix=22-25-25-1
   / (2+2+2+2+1)= f(2)
    2+2+2+1=M(2)+2f(2)
 2+2+2+2+1+(2+2+2)+(2+2+2)
  クルナスキスキにMan+afin)
  2+2+x=(20+2+x+x+2+1)+(2+x+2+1)=f(2)+n(2)+2f(2)
         = M(2)+(2+1) f(3)
 えけれれれましていまれなりれまし
  5 20+20+12= M(20+(241) fm)
    (=(27+26+2+1)+21(95+2421)=m(2)+2f(2)+2f(2)+2-(m(2)+(24))f(n))
    =(\chi_{+1}^{2})m(\chi_{1})+(\chi_{+1}^{3}+\chi_{+1}^{2})f(\chi_{1})
  (23+27) fun= 1 (mod (m(x))
 f(1)-1= (22+27+2)=05
  0 00 00
            366
                08 C18 (
                          8D
  00 01 00
                               00 T
  00 00 01
                 E2
                     25
                          80
                               00
  00 00 00
                  34
                      E5
             01 1 OD
                          BD
                               00
                      00
                          09 DE-
  00 00 00 01 100 00
                          09 06
 700 00 00 8C186 86 80
   00 00 00
              3515252 86 OD
          00 5DIEC EC 83 OB
      60
   01 00 00
              00
                   0E 0B 0D 09
   00 01
          00
              00
                   09 OF OB OD
   00 00 01
               00
                   OD 09
                            0E 0B
  00 00 00
              01 00 0D 69 0E-
→ state TOE OB OD
                               09
                     OE OB
                09
                               00
                OD
                     09
                          OE
                                OB
                00
```

00

09

OE