```
2-St. 2- ty
    XIM(7.8.2) =
                                         X
  iff MH, y, 2
      Ma (x. Z) = 1 or Ma (y, Z) = 1.
      1 K. V = 0 x " = ( K. G. K) , M E
      ((S. K. S), M. US (S. K. S), MR (1. X. S) )
         oro(M, (2.4.1) 215 pM, (2.8.2) or ... set M. (2.6.2))
      iff (xm ($2, X.1)=(30: - Xm, (2, X.2)=130. 170 Xm, (2, X.2)=1)
        bis (7m, 12, 8,1) = 1 + 1 ×m, (2, 4,2)=1918 . 318 ×m, (2,8,2)=1
     iffax < 2+1 M. (2, x, x) (x, ) = 1 = 1 = 1
     出、Mo 陈殿
(6) 2m (xg,2)=1
                       M, (7, 4, 1)= "7(=9,1"
    iff M(x. 8.2) *
    iff (M, (x. 8. 1) grd Mi(x1.2.2) and . . six Mi(x. 2. x))
      60 (MI(8,2,1) 20 M, (8,2,2) 20, -, 90 M, (9,2,81)
    iff (xm(x,2,1)=1 >12 × m (x,2,1)=1)
      50 (Xm. (9.84) + 1.20 ... , 20 Xm (9,2.0) :1)
     ist = 1 < x+1 M. 11.2 x)=1 to = 5< 911 M. (7.2.5)=1
     iff 50 (Xm; (12 A) + Xm; (12 A))=1
     $1.14/2 18.14/2.
    ( Smelly = 1 ( 1 1 1 1 ) = " 113 8 2 4 11 20 3 ]
    iff M. (7.2) 600 no M. (7.3) 3007 - M. (7.7-1) 300
   iff xn.(x.2)=0 m xn. (x,3)=0 m - m xn, (x 1-1)=0
   iff xm(x,2)+xm(x,1)+ + Xm(x,x-1)=0
                                                             (8)
   iff og (XM, 17,2)+ + (4,1 (1/2)-1))=1
    211. MIT 原肠还
                     M_1(\chi) = "\chi [t = \frac{1}{2}] M_2(\chi) = "\chi = 0^{*}
(B) XM (D)=1
   iff Man
   iff Mi(v) so Maly and)
       2m(3)= ( 12 2m (2.2.1)-1
       Mull + Konz (7, v. 1) $>0
   $9(XM(10) + XM2( x.v.x)) =1
            5,7 . 11.
```