```
Signature: o fondions : zero ; such
                                          Side yx. 44. x 24 -> x 64
                                           Sz= Ux. 74. x < 4
                                            53 $ Ax. 34 · x ≤4
                                                                                               72. 44.x4-264 [JE] XX
                                                              7x. 34. x24 (VE) 3 [] 44 3[] 44
                                                                                             74.x & 9 [VI] 2/x
                                                                                             \frac{\int_{3}^{3} 2(-1)}{\int_{2}^{3} - \int_{3}^{3} 1(-1)}
\frac{\int_{3}^{3} - \int_{2}^{3} - \int_{3}^{3} 1(-1)}{\int_{3}^{3} - \int_{3}^{3} - \int_{3}^{
                                                                                                                                                                                   1:5,
                                                                                                                                                                                      3:264
    S3 = 14.2 44
                                                                                (1) FM2 S3 (2) FM2 753 (€) 7 FM2 S2
                                      M. W.Mz are of the form (D, (Free, Free), (RE, BE)
                                                                                                                                  Ex-D ED-0 ED2 ED2 ED2 DXD
                                                                 Fas & for all d & D, there exists e & D, Id, e> & RZ
                                         · MI = (N, 20, (n) +n>, < \ (x,4) (x &4), 4>>
                                                    Fm. S3 = for all d 61N, there exists e 61N, dee = True
                                        6 M'2 = (10, (0, (n) +>n), (1/x,4) (x(4), 0))
                                                      Find Sacs for all I EIN there exists e EIN, of Le = True
                                        · M'Z = (N, LO, LO) + (1) (Xx,4) [TOC], (5)
                                                      Fuz Sz & for all dely flor exists e EIN, The (=) True
        S3 = 4x.34.264
                                                                                                            (2) FM, 753 (=) 7 FM, 53
                                                                                                      Fusz = for all de D, live exists e ED, Id. e) ERZ)
M=(B) (Fraco, Fine), (Re) Sin)
                                        · Mz = 2N, (0, (0)+n), (((x,4)) 4/x), d>>
                                     7 Fm S3 (3) 7 for all of EM, there exists exists exist, eld & Tre
                                       a Hz = (N, Lo, 2000), (4,4>>
                                         7 Fm: S3 23 7 for all dEN, then enter e EIN, (d, e) E & => Tre
```