

```
1=2 X2 = 75
   SL(X3) = 53(X3)
   a= +62(75-65) + = 2(10)2 + d2(10)3 = 03
       980 5 + 1062 + 10002 + 1000 d2 = 974.8
              10 52 + 10002 + 100d2 = - 5,7 (8)
- Demadas
                          0000000000000
                          1:0 X1:60
   bot 2 0 (10) + 3 do (10) = b1 (9)
                          000 14
 12 X2 = 65
                          015 00 10
    b1 +2 a(5) + 3d(5) = b2
    b+ -62 + 10c, + 75d, =0
                            0000001110
 1= 8 X3 = 75
                    000000000
   be + 2 Cg (10) + 302(10) = ba
                                       F F04.1
      be - by + 20 cz + 300 dg = 0
                                       +050,0-
                                       Poveno
· Segunda Octivada
 150
       ×1 = 60
       2 co + 6 do/w = ec.
                                       PRONT T
       200, + 6000 - 20, =0
                                       8080.0-
            4 3000 0 = 0
                             (12)
                                       Parta a
                                   MANAGETTAN 0 -
134
       X 2 = 65
                         (01-x) 9500,0- + (02-x) weed + 180
       2(a + 6di(s) = 2 co + 1 co - 1 co - 1 co - 1
        PPUTO 0 - 10k- 1 = 0 = 0 - (24- 1) 1 = 000 = 2 UC)
1 = 2
       X 3 = 75
        2C2 + 6d2(10) = 2C3
        C2 + 30d2 - C3 =0 (14)
```



