a.s. equations

6 No = (1+x) 1,+12

1) 12 = 13+17+18

Q 13 = 14 + 16

B 17 = 5/6

Q 14+18=15

5 13=418

6 15 = 4 19 + Tio

1 10 = 3 11 + 3 112

8 111 + S12 = 513

9 Bri + 6 16 + 3/5 - 2/9 + 2/12 = 0

(10) - 85, + (4+6) 59 + 350+ 2513 - 350 - 614+35-9

D N=0

12 19= 18a

13 21 = 13a

(14) Ti3 - Taa

(5) 10 = 15 = ys sa 18a

 $D(x_1^{\dagger} - x_1) + x_1 x_2 = 0 - D x_2 + x_2 x_3 = 0 - D x_2 + x_3 x_4 = 0$ $f_{\infty} = D - D x_2 + x_3 x_3 = 0$