x 1 2 x - 2 x - 28 2 (2+2+1)=28 .7-7-4 1=2 X=3 N2 13= 11.11.11 = EA 2 - 2 =0 1=2 2 = 2 a+2 0.6 42 2a = a +2 a = 2 JX+1'=2 X+1=4 4/12 270-120

 $5^{3} \times 5^{3} \times 5^{3} \times 5^{4} \times 5^{3} \times 5^{4} \times 5^{3} \times 5^{3} \times 5^{4} \times 5^{3} \times 5^{4} \times 5^{4$ $5^{3x}(1-5^{4}+5^{2})=3.4\cdot(5^{2})^{3}$ 5 2 = 24.56 1242 24 To 64 150 131.5X N4 介 31-X-3 = 2 3× (3/3-1)=2 3 (3-1)=2 3-3 ex 3 x = 3 3.0=2 3-3 = 2.3 × 3 - (3) - 3x 2 = 0 1-1 13*-a (3") + 2.3"-3=0 a" + 2a - 3 = 0 ax2+dx+ex+c=0
d-e=6=2
de=ac=-3 200 m d = 3 (a-1)(a+3)=0 (= 3 i = 1

2-3+3 =0 N5 3 50 3 - 3x 2-1 + 31.3=0 0 8 7 1 7 5 2.3-1+3.3.3 =0 8 3 2.3 -1 + 3.3 = 0 0 + × 3.3 + 2.3 -1 =0 3.34 2.34 1 =0 14 co p = c + 101 per Ayor 32 = a sorga 10=1-08+PAC 30 +20 -1 =0 axt dx tex + c = 0 $3a^{2}+3a^{-1}$ a(3a+2)+1 $0=6^{2}+4e=2^{2}+4\cdot3\cdot[-1]=4+12=16=9^{2}$ $0=-6^{2}+50$ 11 001/10 a2: -2+2, 0 =0

. Ray 16 N5 计说 2-3-x+3 x+1=0 PERION. $2 - \frac{1}{3x} + 3^{x} \cdot 3 = 0$ 1 1 1 1 1 1 1 2.3×-1+3,3 =0 3× ≠0 3.3 + 2.3 -1 =0 ny cro 3 = a, norga Color D P or or 3a2+21a-1=0 30 434 4 = 0 $\begin{bmatrix} ax^{2} + dx + ex + c = 0 \\ d + e = 6 = 2 \\ de = ac = 3 \cdot (-1) = -3 \end{bmatrix} = d = 3$ 3a + 3a2+3a-1a=1=0 3a(a+1) - 1(a+1) = 0(a11)(3a-1)=0 a+1=0 u.m 3a-1=0 X = 0

Day 16 N6 56 8x -8 =1 7 x marce ruse 6 comence 0 = 1, no 56° = 1 = 7 dx -8 =0 dx = 8 x = 4. 3 - 2x (24) - 8 3 +-2x = (24 1)-8 7-2x = 27 3-47-11-4-13 3 = (3)8 8+ 202 | 02-420 | 0-40 4 - 2x = 24-ase = 17 $x = -\frac{17}{2} = -4\frac{1}{2}$ 82 - 13/3 3x+12 7.1. moder 2-40 6 enveneur 0 = 1, mo 3x+12=0 3x = -12 x = -4

 $\frac{4}{3}$ = $(\frac{1}{24})^{2}$ - 3 day 16 3 + x + y = (3)(a-3) 3 + x + y = (3)(a-3) 3 + x + y = (3)(a-3) 3 = 37x + 4 = -3x + 910x = 5 8x-4 3x-5 9x+2 2 16 = 16 $8x-4 (2^4)(3x-5) = (2^4)9x+2$ 2 8x-4 12x-20 36x+8 2 8x-4+12x-20 36x+820x-38x = 8+24 -16x = 82 x = -2