Felgre Astrophy Istante () Conste () As ha R = > | () , le spalence () , () , ()) ()) Ship a a des solutions 1 1 0 0 (1)

1 the land a cles solutions / 1/2 - X - X - X (1100) - (0.100 Ba) 10 to (o a a b) o a los flat de redure pour Don, ces livereus engendre P

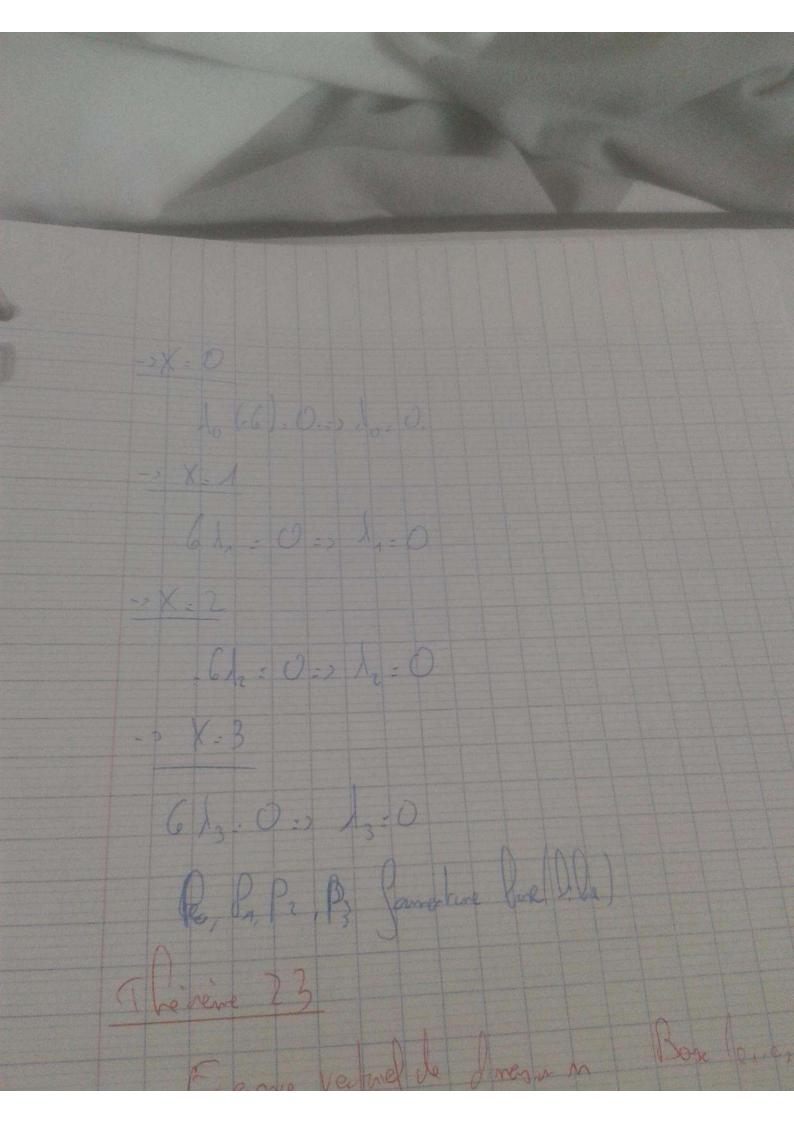
denville générative de R3 4/2 (8) : C E . D E . H C E + J R3. Ver (E. E. E. E.) Theoreme & + G1 V6 (V) and => Na Vi + - + + 1 - Col L+azivi

4/2/- 4/3/- 4/6/-Gest 3 vertans Paneline Pamillelie

(11000 -> (0.110) 10010 100 | CHe Samille en like 1) E espere vatarel: (Or un 1) lice Jamille o 13/125 06+ 0-0+ Oug + 1-1+ Out= 06

1 Dimension de R 2m Charle 7 Proposition Many A discourse di Oxper 8 RX Idiment P.L. (1x-4)(x-2)(x-3) >

Le numero intre la roine qui P. 00 X (x-2)(X-B) / P1 X (X-1) (X-3) B= X(X-1)(X-2) 1 (x-1/(x-1)(x-3)+1, X(X-2)(X-3)+1, (X/(x-1)(XB) 1 × (x-1)(x-2)=0



Santille Soni De Me N'experiente livere contidere des des Zuchnes Bauties

1 10 (8) 1 (8) 19 9A) 3/2 m, n, n, 2, 13/ (n, ng) 6 R2) West (22 + 8, - 2, 183) : 9 a (2 1, 0,0) + n, (1,0,1,0) (+ a) dR · Verl (2/2, + 2, - 2, 1 €3) = \$ a.(2,1,0,0) + n, (1,0,10), (no) (no)