SEMWAR3_ELIN_311 Reconstiture de la curron de jeste? arc: Pt XEAR, [x] = cel mai mare m. sutreg ce mu-1 ontre ce ple of Propolin thear There [xtn]=[x]tn (ii) the year [xty] - (D)+[y]) Edo, 13 (iii) trent [] [] Obs) (0-1): 3. Let $n \ge 2$ be a positive integer and let A_i B be $n \times n$ real matrices $\operatorname{rank}(A) = n - 1$, $A = 3(AB - B^2A)$, and the eigenvalues of B are Ya, xel2 az[#] (at E 1 a Etcati (=> (a& Z / 7-1(a & x) 12x-25 Fre x >1. Aluna

. Regeliate ecuation $\frac{4x+4}{3} = \frac{5x+4}{2}$ (~c) (x=2k-1, KBE 20+1 < 3x+3 (=s) 10x+3<14x+8< 10x+9 (=) 1-6×65 53 3 5 >-1 (=> 2532K-12-5 (3) (ex) (=) 5xt162 , 5x1 57xt4 2/xt3 (=) FKEZ (SKH-K, 11843 5176+8611848) (=n(3k4 E (x2 2k-1 n-1 CX 55)) >1

M3 HXEOR [X+ 2] = [2x]- Do] (1) HXER AUGON" [x) + [x+1] + [x+2] + 2. Détermination numerous solutions notifiere et ecuritée [#] = [a-1], unde at Nt 1313 e froit. 3. Pezolvoso ecertile: a) 3+3+ + + = 3 V6) [*] + + + = 3 4. Rie new 121,23 4 fre xear. Alma {x {= }x²} = {x"} → X€ E Sola) Pre HERZ Dead SAREZ, [27] = [[] [2m]-[b]=[2[x]+[2[x]]-[CX+ ?x]]= = 2UF - [+] = [X] [x+2] = [2x]-[x] Jaca { { x } < 1, } [x+4] = [x+(1x)+1] = [x+1+1 [2x]-[x] = [2[x]+[x]]-[x]=26]n-[x]=[x]+ [x+2] e Tabo] - CD]



