120 P xp9-1 = xp-1 = 0x-1) in Fp In pa(x)

3

pa- o at Fra Pa (J-1) + bud-1) 2+...

17 by 1.

min a= ilagn

my pare alpa Dol(x)

(> {3,3} , {3,24} , {31,11} fruit

MA(K) = (X-1) +

(1-x) (x-1) (x-1)

1)2 CK-2) CB(K) = CX-1) CX-1, CX

al degomes lux

· b · Lungamo

(x) = II itikok

mud over Flx)

Jim Jkil at actfujkir

her i bit u

11 to 12.

), t(),

acle to make A and B is not similar. but GAM = CRE, 24.8 & s segre acle to offer), Jack) a Jack or Jeach or Jeach or Jeach or Jeach borgent naths the degree of ech pane of corn is broson ten u

> > 1

, the remoter of the Jal / Jad) = 1 , it is not the . He reinder is 3

J(B) = J6 (006,) J3 (62) (20) (6,) o [3 (b2) 3 4 5 12 (1,2) de (1,2) de (1,2) 1 (B) = 12 (b,1) 5 3 (b,1)

mg(x) = mg(x) = (x3+1)3(x3+x41) (1+x-x+

 $\frac{2}{41)^3}$ $\frac{2}{3}$ $C(x^5+x^2+1)$ $B=\frac{4}{7}$ $C(x^41)$ $\frac{3}{9}$ $(c(x^4)^3)^2$ $\frac{2}{9}$ $C(x^4+x^2+1)$ are inequable. $\frac{1}{2}$ Ath B

(18)

rank A = 100 kB

age ies rank.

= ronk4-3 = ronk 8-3

(x) = 11 . + . /x , &

MR CKO >

& , \$(8) =0, while \$(A) \$0

(A) = soult(B), mach mach = mach

toh, a. a Vo

K(K) = f; a.

C[f: [x]] 2 0 ...

8ai-r)

official quistoring on party bare