Drophox Poshlons [Pt-JR(x,y,Z]) M2 Singwar | k field = Tallows k= R SAGED | DECIDAL CONTROLLS | Magnicolator Projection place
No polyries X, y, Z (tanily of algebras) = Aance = R3 (b)

depending a,h,c Vick pt = (5,7,11) E/A Total pace At A (5,7,11)

Trest, 11 (A) 1/2 (Mary)

Marying pt a little moving a solver a little

Marying pt a little 1-1HZ (Deformations of A) Vwsety/k projectile (Dets(V) f.d vector spa. $\frac{k(x,y)}{(x,y)} = \frac{k(x,y)}{(x,y)}$ $\frac{k(x,y)}{(x,y)} = \frac{k(x,y)}{(x,y)} = \frac{k(x,y)}{$

Space of Algs 4 vars 6 quel rels