V. Kinem Polynomial: f(n) = 9.11 + 90. Thomason as and a. .

Hence two points are needed. ao, ai, az < t2(. Anadratic Polynomial: $f(n) = 62n^2 + 9.21 + 90$ Three

Hence three Coordinates are needed. In general

for an n-order polynomial, n+1 Goodinates are

headed