Polynomial Regnession.	
1. Simple lineau Regnession.	20 2 m×+C
2. Multiple linean Regnession.	ronglos engles e
$\times$ $+$ $\times$ $\times$ $+$ $\times$ $+$ $\times$ $\times$ $+$ $\times$ $\times$ $+$ $\times$	x2+m3x3+C
3. Polynomial Regnession.	$(x_1^2 + m_3 \times 1^3 m_n \times 1^n +$
one vaniable -> different degree of p	oner.
+ <del>*</del> *	*
+ + + y=nx+c	+ Y=mx+e
Simple Lineare Roy.	Pinean Reg but not good.
1=m1x1+m1x12+ &	thing like Panapola
Polyonomial Reg.	

