

Polinomios-Grados

DEF. E.A.R.E (Exp & Zo)

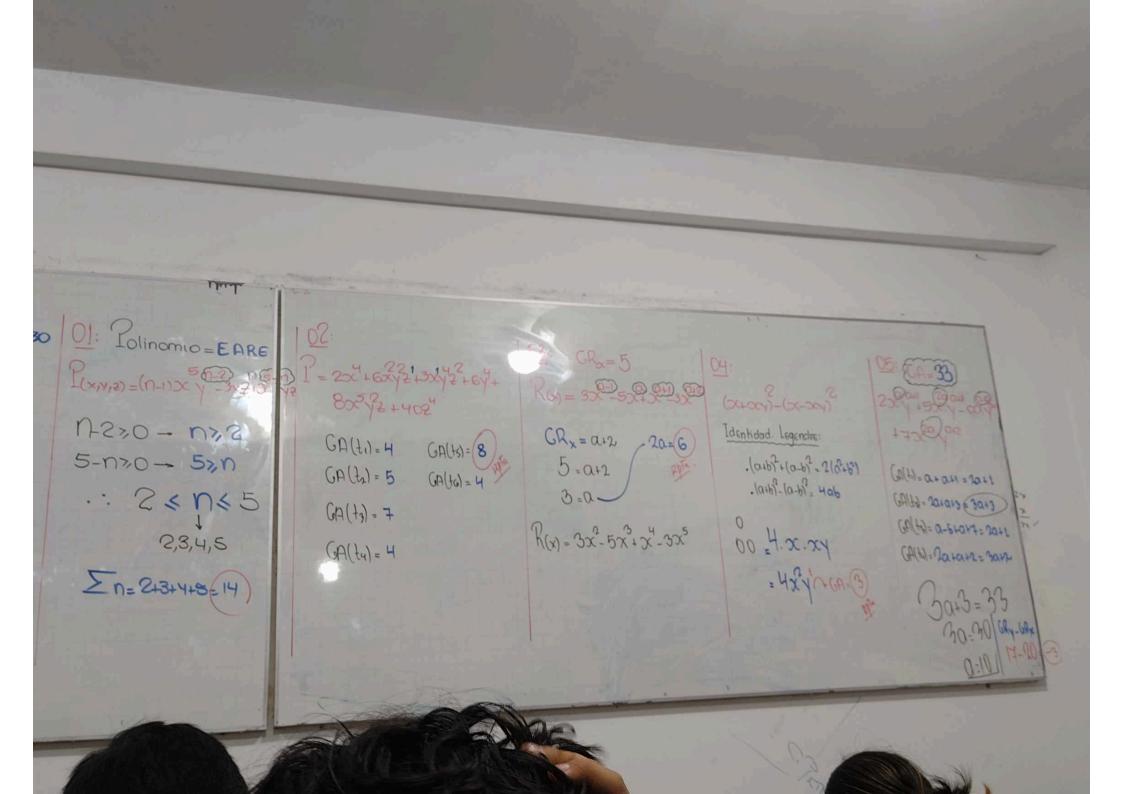
I(x) = 5x + 6x + 7x + 8

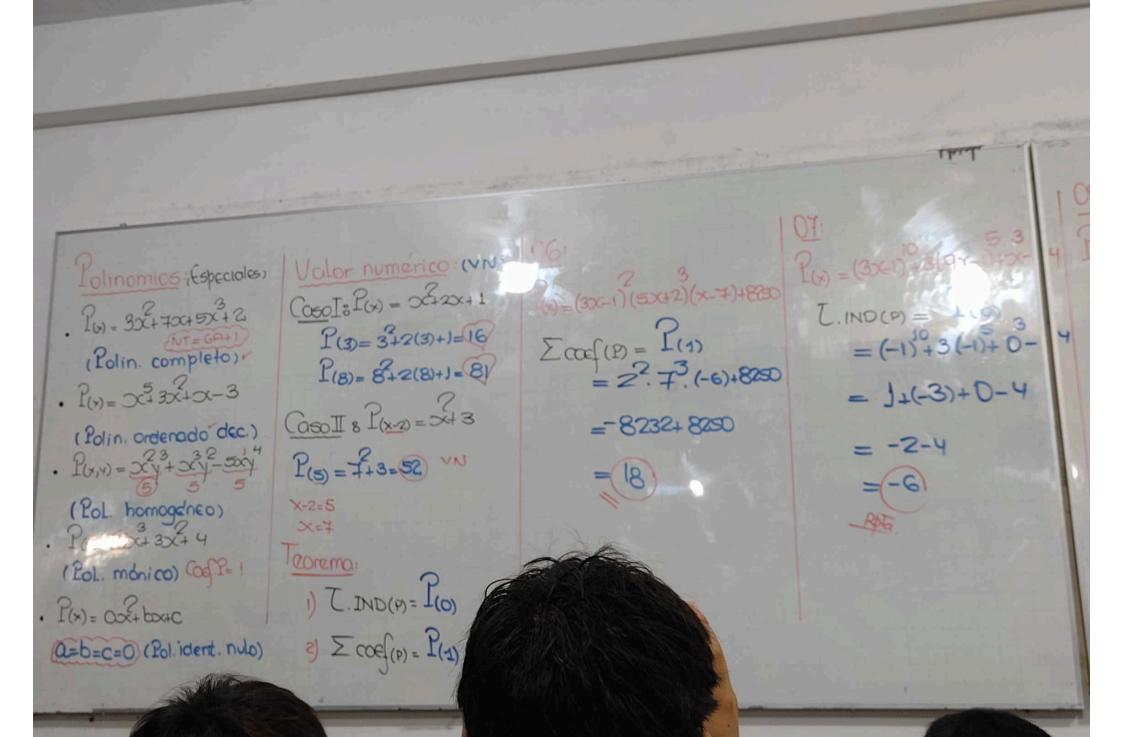
- . X : YOHOble
- . 5,6,7,8: 00ef. o constants
- . 3: grado de P(x).
- . 5: coef. principal.
- . 8: telm. indep.

G. Absoluto: (grado) (G.A)

$$M_{(x,y)} = 3x \cdot y^{2}$$
 $GR_{x} = 2$ $GR_{2} = 0$

P(x,y,2)=(



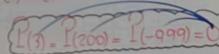


 $\frac{28}{1500} = \frac{1500}{1500} = \frac{1500}{1500}$ (Lomcgéneo) (Completo) = 8x n-3 7 + 5x y+ 7x y+ 7x y+ 7x y+ 7x y+ 7x y+ 5x y+ 7x y+ (NT = GA+1 0-3=0~0=3 GA(41) = m-2n+m+n=2m-n to= 13+4=31 | 1/2+4=1/2-8+41 4 = GAH 3 = GA ~ [N=0] GA(+2)= n+m+2n=3n+m to= a+b=31 71+4 + 2 1 x + 1 12=41 P(x)=x+3x+x+5 GA(+3) = M-n+8 to= n3-8+4n= 3=n NT = GA+1 3U+W=W-8=W-8=W-8+8 P(-1)=(-1)+3(-1)+(-1)+5 4= 30+7=31 14 = na44 1 M=84n=8 =-1+3-1+5 14=n+5 18+6=31 Ja+7=31 h=2 : M= 8 = 64 = 6 m Ba=24 0=8



4. Polinomio identinulo

P(x) = (0-5)x+(b-3)x+C-6



M = 20+6+2C

W=10+3+15=(85)

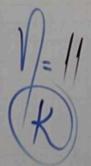
Mujeres:

M= 06 624 60 0120

6+24+60+/20+...=GA P(x)=24+2(x216(1+1))+xy-4

123+234+345+ =GA

N(N+1)(N+2)(N+3)_ 6006



Hallor: Y= 22=4) Rota. ANI: Ident. nulo.

Anula para mais de un volar. P(x) =

P(x)=2"+2(2)2(y2-16(1+1))+y-4); [.IN

[N=51+x35-10×(1+7)+x1-1

J(x)=51+3/5-10x-5x+xx-1

[(x)=(3-10)x+(1-5)x+(5,1-1)