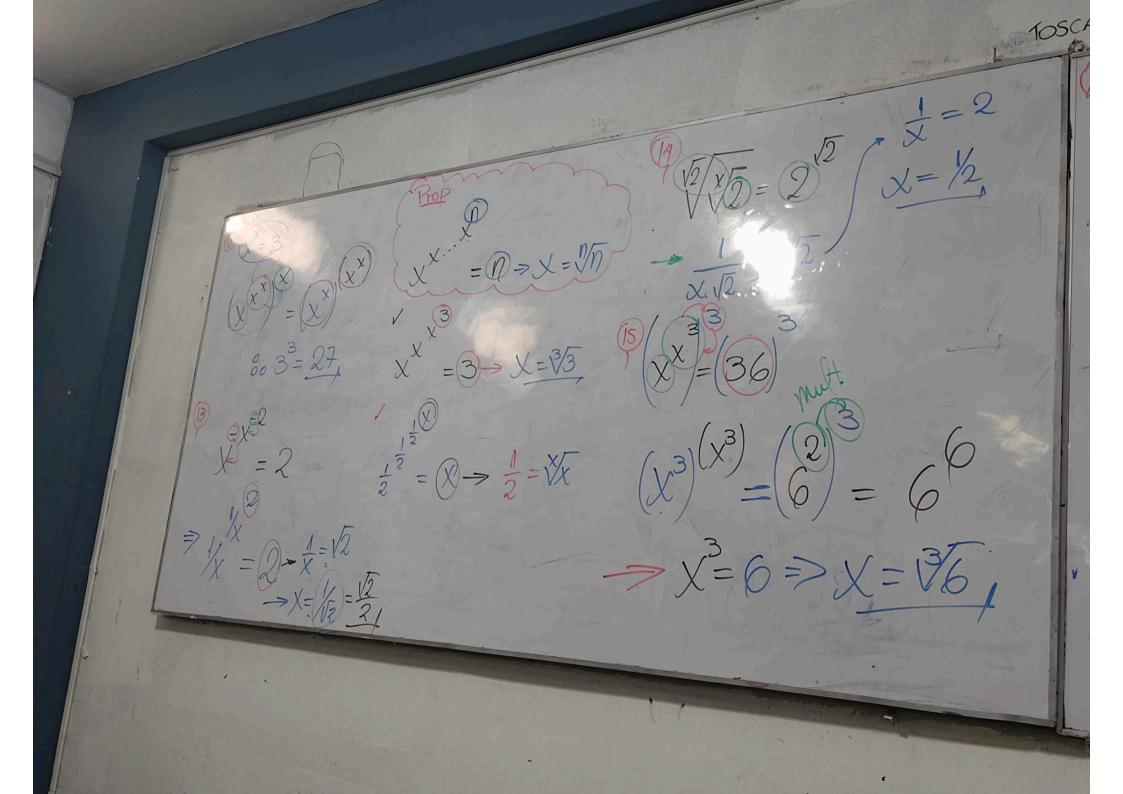
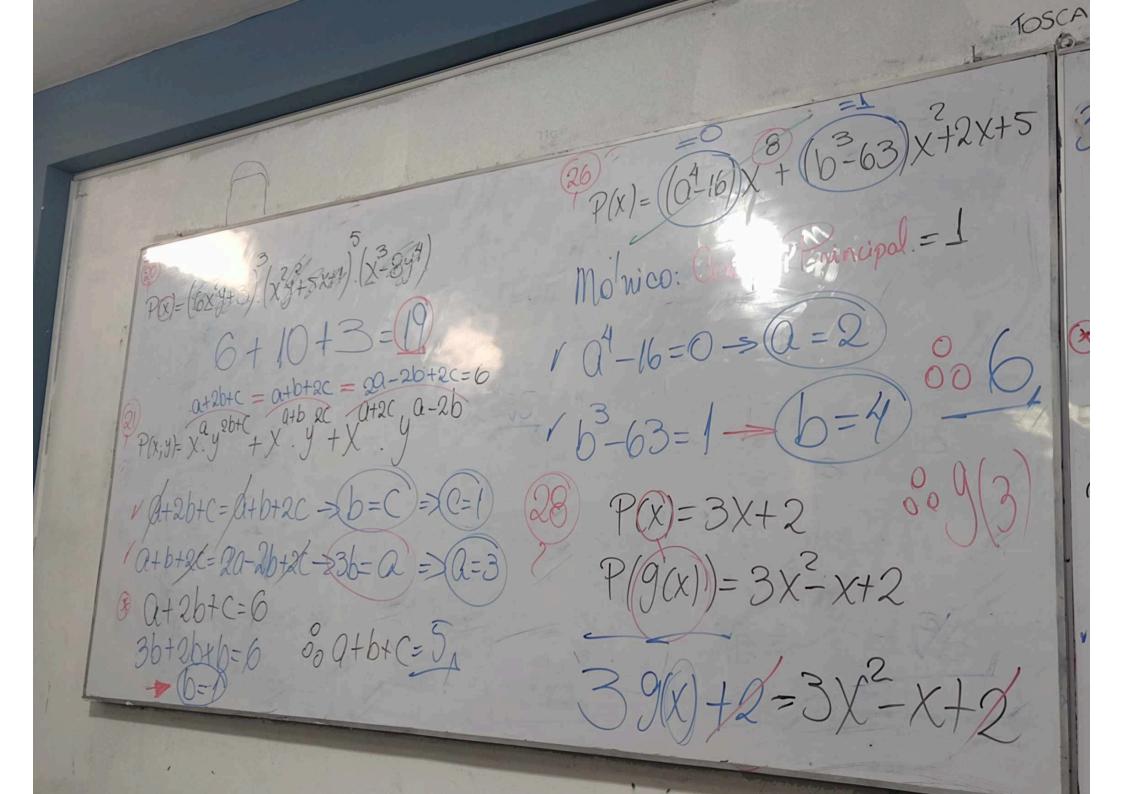


TOSCANG 1 $\frac{2}{2+3(2^3)+5(2^4)+10(2^1)}{4^2+28(4^{-1})}$ $3. \times \frac{1}{3} \times$ $\sqrt{m-2} = n+5 - m = n+7$ 1 n2+5=M+4 $= n^2 - n - 6 = 0$ (n-3)(n+2) = 0



TOSCANG $4^{\frac{x+2}{2}} - 5(4^{\frac{x}{2}}) = 99$ $4^{\frac{x}{2}} (4^{\frac{2}{2}} - 5) = 99$ 00 ab 1 ab 1



TOSCANG 3.(9(3))=3.(3)2-3 29 P(x)= ax+b 9(P)=5-P=3 9(0)=3-0=3 9(3) = 8, $P(x) = 0 \dot{x} + \dot{b}$