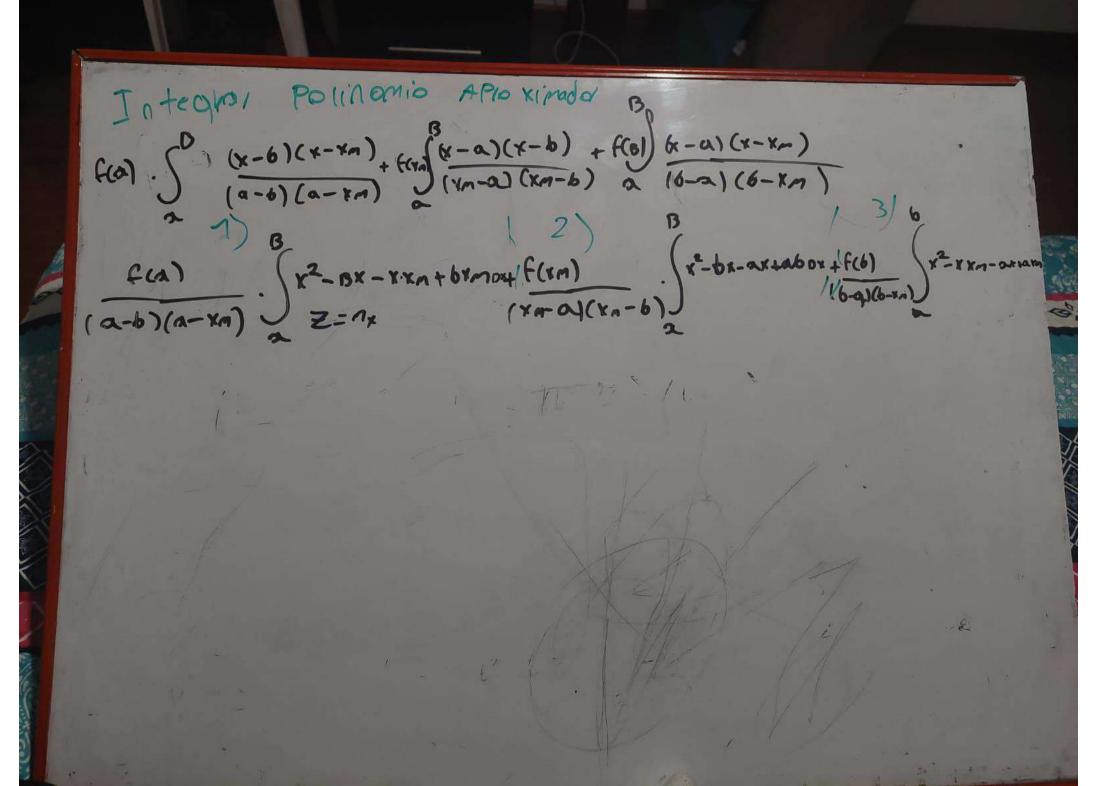
$$La = (x - x_{1}) \cdot (x - 6)$$

$$(a - x_{1})(a - 6)$$



XM === (x2 - bx - xz + 620x  $\frac{(6)}{2}$   $\frac{(6^3-a^3+b^2z-bza-((6+a)(6+z))+-6=-2+1}{2}$   $\frac{(6^3-a^3+b^2z-bza-((6+a)(6+z))+-6=-2+1}{2}$   $\frac{(6^3-a^3+b^2z-bza-((6+a)(6+z))+-6=-2+1}{2}$ ((b-a)(b²+ 10+6²)+6≥(6-a)-(6-a)(6+a)(6+a) = ( a+6 ) = a+26a+6 (6-9)f(a) (62+a6+62+6/2-26-22) fa). (62+06+62-302-306-362) F(a) (62 - 1 26 + 2 ) F(a) (b-a)2 17 = F(a). H

Z-a = A+6-12-5z-6= a+6-26 = 2-6=-+

H=600

3) 
$$f(b)$$

(b-a)(6-2)

 $f(b)$ 

(b-a)(6-2)

 $f(b)$ 

(b-a)(6-2)

 $f(b)$ 
 $f(b)$ 

$$\frac{\ln \left( \frac{x^{3}}{3} - \frac{x^{2}}{2} - \frac{\alpha x^{2}}{2} - \frac{\alpha x^{2}$$