Pono 4 where is deviable do close C f(x)= p(x)= e(x) E: 5 = (x) x = () (() (x - a)(x - b) (x - (a+b)(2)) x = 0 => f (6) (3(x-a)(x-b) (x-(a+b)) dx => £"(E) () x3+ 30x2-3bx2+40x+b2x+a2x-02b-062 de => Wego do pemplazor y carular toum no (- \frac{1}{4} a^2 b^2) - (\frac{1}{4} a^2 b^2)