$(\frac{6}{3})_{2} (\frac{2}{3})_{2} (\frac{2}{3})_{-2} (\frac{3}{3})_{-2} (\frac{3}{$ $= 2y^{2} \left(15x^{2} - xy - 2y^{2} \right) =$ S = -19 59 $p = -309^2$ -69 FACOCTIVO $15x^{2} + 5xy - 6xy - 2y^{2} =$ = 5x(3x+y) - 2y(3x+y) $2\gamma^2(3x+\gamma)(5x-2\gamma)$ $(\chi - 3)(\chi + 3)(\chi - 1)^2 = 0$ 673 $\dot{\lambda} = 1$ (MOLT. 2 xz-3 x z 3 x = ± 3

667) (rRADD 3° > = (3+xE)(3+x)(s-x) $\sigma = (S+X) \varepsilon (S+X) (S-X)$ $o = (3 - \chi)^{2} (5 + \chi) \in$

