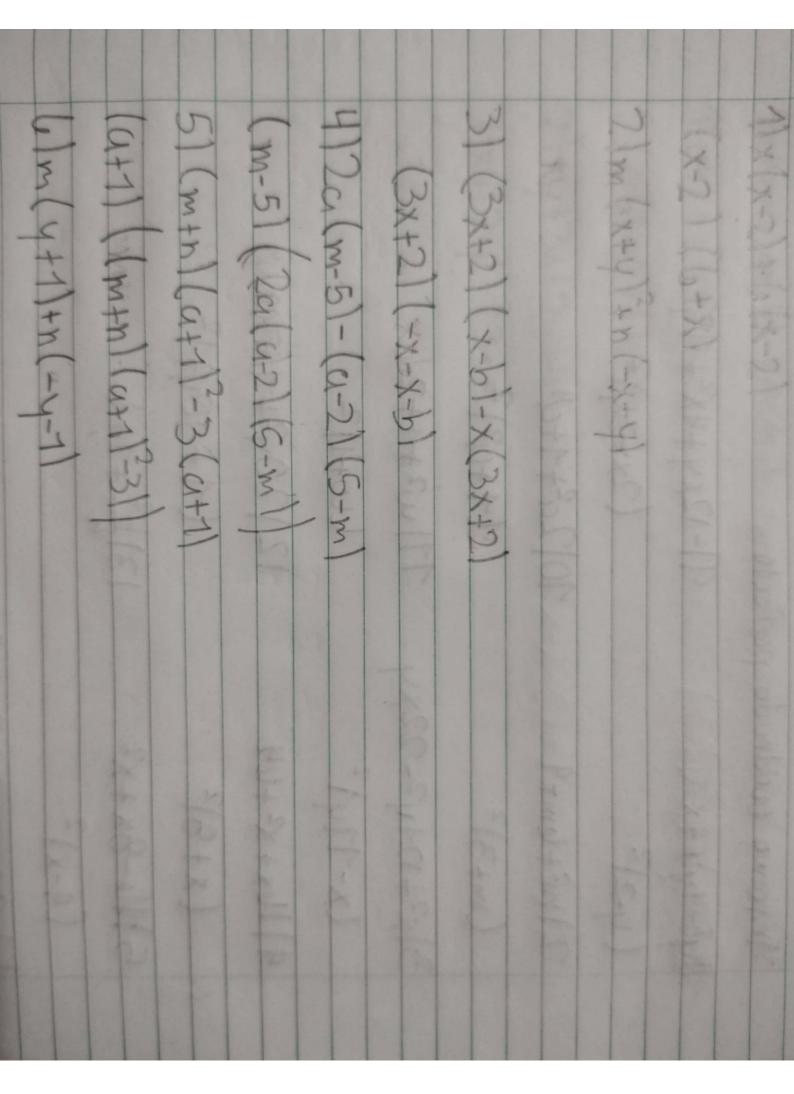
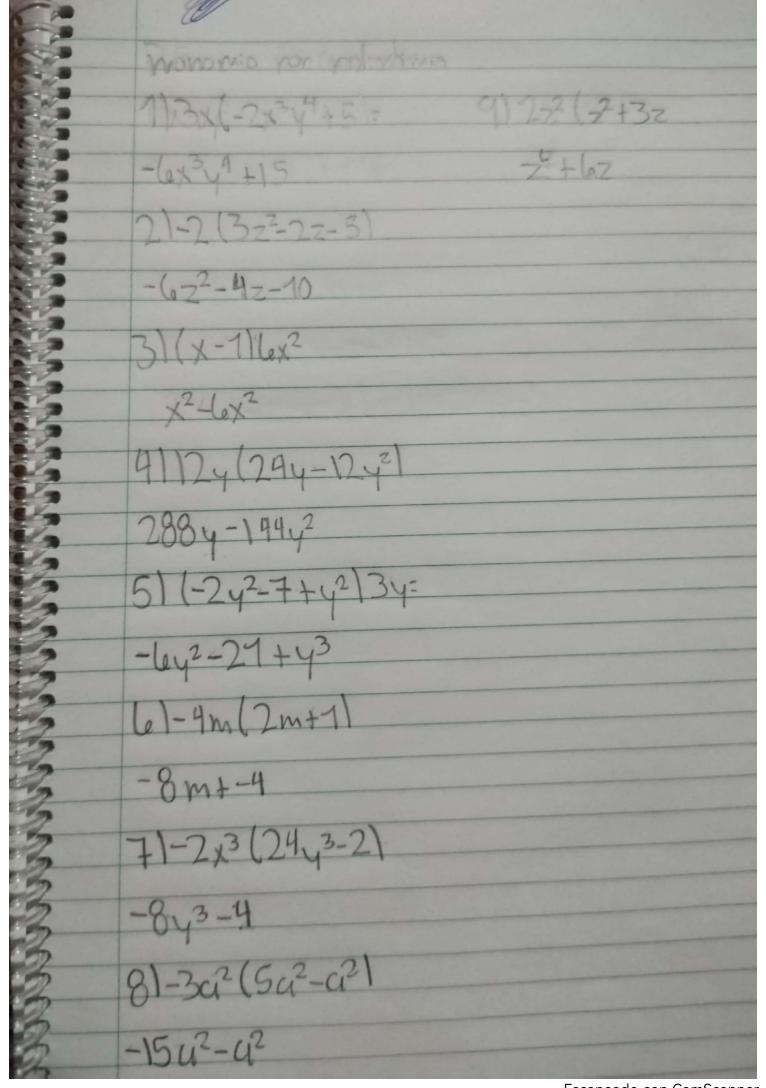
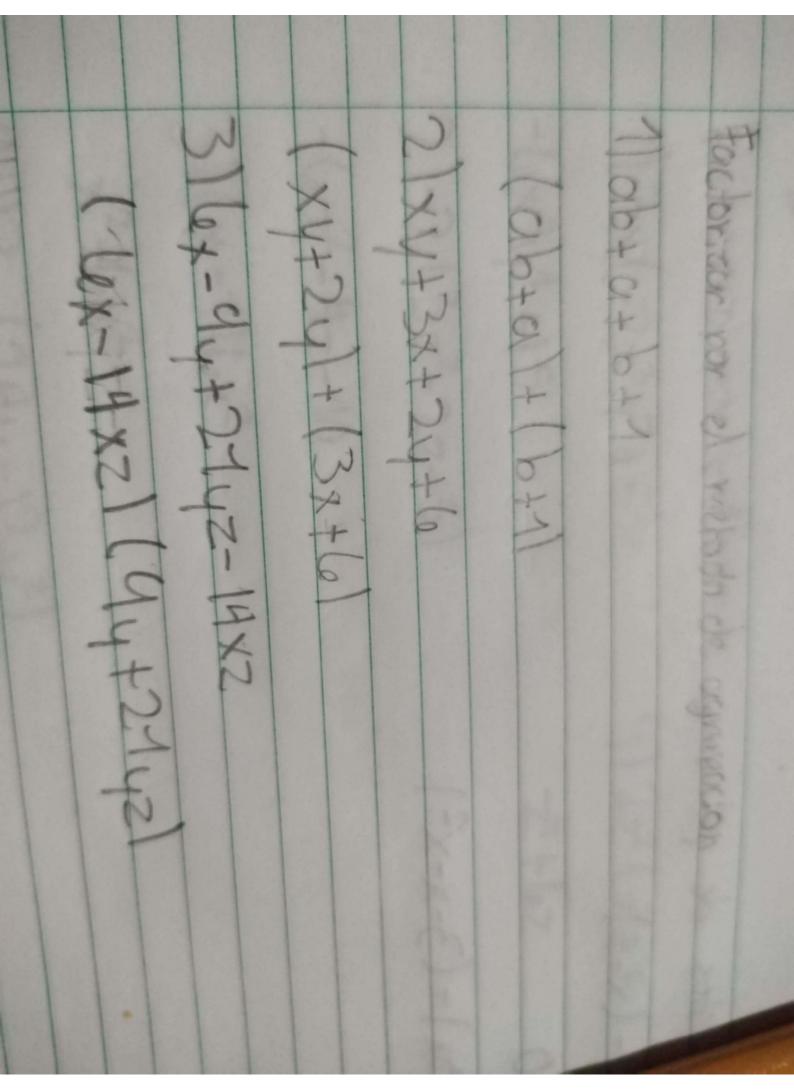
Turea Matet2
Omen los polinomos el relado de factor
Nxy-yb
4(x-6)
213m³-mz
m(3m2-z)
$3)24x^3y^2-36x^4y^2+48x^5y^2$ 24 36 48 3 12 16 2 12 3 4 6 8 2 12 4 6 8 2 2 3 4 3 4 4 6 8 2 3 4 4 6 8 2 3 4 4 6 8 2 3 4 4 6 8 2 4 4 6 8 4 5 4 6 8 8 9 9 9 9 9 9 9 9 9 9
419965+6362+-18962 9 6 18B 30262 (30263+2016-16ab)
512mn-10m
m(2mn-10)
6/15x242+5x2-10x42 5 5 10/5
5x-17 (1xy+1x'-2xy) 7/1503-105-502+2507 15-10-6-25/5
7/1543-104-548+2547 15 10 6 25 15

3\2a+07+07	
0(2401+02)	
9/mn2+mnz	
m(nz2+mnz)	
1019m+9n	
9(m+9n)	
51 84	507 12 2 8 8 12
2963 (196+4	TO A PENAL - MALE - MARKET
12/-6xy+4xa+2	3 1
2xy(3xy+2xa+	7.00
13170m²-mn+15m²	4 3
5mn (4m1+3m2)	
191-12ab +8a2	6 4 2
1	32
15/6m2n9+5m2n3	
1m2n3/lemn'+5m	n-8m2n'+m'n21
	1807+V-918-96/80







$(y-2)^2$ $(2x+3y)^2$ $(2x+3y$	Tromo cendrodo nos	77-12+412+412 11-x
$\frac{2 \ln^{2} + \ln 4^{2}}{(m+3)^{2}} \frac{10 2 \cdot 8 \cdot 4 \cdot 9 }{(1+\alpha^{2})^{2}} \frac{11 \alpha^{2} + 1 + 2 \alpha }{(1+\alpha^{2})^{2}} \frac{3 x^{2} + \ln 4 2 - 22 x }{(x-1)^{4}} \frac{12 2 2 2 4 + 4 + 4 + 4 }{(x+8)^{2}} \frac{12 2 2 2 4 + 4 + 4 }{(1+4)^{4}} \frac{12 2 2 2 }{(1+4)^{4}} \frac{13 b^{2}}{4} + 1 + b} \frac{13 b^{2}}{4} + 1 + b}{(4-x)^{2}} \frac{13 b^{2}}{4} + 1 + b} \frac{13 b^{2}}{4} + 1 + b}{(5x-3y)^{2}} \frac{13 b^{2}}{4} + 1 + b} \frac{13 b^{2}}{4} + 1 + b}{(5x-3y)^{2}} \frac{13 b^{2}}{4} + 1 + b} \frac{13 b^{2}}{4} + 1 + b}{(5x-3y)^{2}} \frac{13 b^{2}}{4} + 1 + b} \frac{13 b^{2}}{4} + 1 + b}{(5x-3y)^{2}} \frac{13 b^{2}}{4} + 1 + b} \frac{13 b^{2}}{4} + 1 + b}{(5x-3y)^{2}} \frac{13 b^{2}}{4} + 1 + b} \frac{13 b^{2}}{4} + 1 + b}{(5x-3y)^{2}} \frac{13 b^{2}}{4} + 1 + b} \frac{13 b^{2}}{4} + 1 + b}{(5x-3y)^{2}} \frac{13 b^{2}}{4} + 1 + b} \frac{13 b^{2}}{4} + 1 + b}{(5x-3y)^{2}} \frac{13 b^{2}}{4} + 1 + b}$	1	(2×+3v)3
$3 x^{2}+124y^{2}-22xy$ $17 y^{2}+1+2w$ $(x-1)y^{2}$ $(x+1)^{2}$ $4 1 6x+x^{2}+64$ $12 20y^{2}+1+100y^{4}$ $(x+8)^{2}$ $(1+10y^{2})^{2}$ $5 1 6-8x+x^{2}$ $13 \frac{b^{2}}{4}+1+b$ $(4-x)^{2}$ $6 -30xy+25x^{2}+9y^{2}$ $(5x-3y)^{2}$ $7 99+28b+9b^{2}$ $(7+2b)^{2}$		10/208+1+08
$(x-1)^2$ $(x+1)^2$ $(x+1$	(m+3)2	(4+0212
4) $12\sqrt{20y^2+1+100y^9}$ $(x+8)^2$ $(1+10y^2)^2$ 5) $16-8x+x^2$ $13\frac{b^2}{4}+1+b$ $(9-x)^2$ $(9-x)^2$ $(5x-3y)^2$ $7199+28b+9b^2$ $(7+2b)^2$	3/x2+12142-2244	11/w2+1+2w
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(x-17412	[w+1]2
$5116-8x+x^{2}$ $(4-x)^{2}$ $61-30xy+25x^{2}+9y^{2}$ $(5x-3y)^{2}$ $7199+28b+9b^{2}$ $(7+2b)^{2}$	4] 1/4x+x2+64	12/2042+1+10044
$(9-x)^{2}$ $0]-30xy+25x^{2}+9y^{2}$ $(5x-3y)^{2}$ $7 99+28b+9b^{2}$ $(7+2b)^{2}$	(x+8)2	(1+104212
$[0]-30xy+25x^2+9y^2$ $[5x-3y]^2$ $[7+2b]^2$	5116-8x+x2	13/62 +1+6
$(5x-34)^2$ $7199+28b+9b^2$ $(7+2b)^2$	(9-x)2	11-4-10+(1+2)-4
$7199+28b+4b^2$ $(7+2b)^2$	61-30xy+25x2+442	
(7+26/2	(5x-3412	
	7199+286+462	
	(7+26/2	
81242+47+1	81242+44+1	
	(42+1)2	