Benomeos Congugados Contesta las siguientes pregentas y actividades en la cuaderno, (x+5)=(x2+10x+25) X-7)=(2-14x+49) (x+5) (x+5) 7-7-49 5-5-25 X.5: X5 x.7=7x 5-X2 X5 7. X . 7X (4mta) 26603+720+81 (4 m + 9) (4 + 9) (29-1)(29-1)492-29+1 4n-4n=16n 9.9=81 29.29=498 -1-1=+1 4m = 9=36m 29- 439 9.4n= 36n -1-29:0-7x+11)2-492+1549+121 (29-35)=402+1205+958 (2a-3b) (2a-3b) (7x+11)(7x+11)= 7x .7x=49x2 11+11=101 29-29-492 35.36-962 7x:11=77x 29.34=690 11=7x=77x 36.29=695 5m-7n ) = 25m2-70mn + 49n3 (5n-7n)(5n-7n)= 5n.5n= 25m2 7n=7n=492 7x.3x=6xx 5m.7n=-35n2 349x=6Kx 7n-5m=35n2 (2m-3n)2=(4m2+12mn+9n8) (mn + 8a) = 2 mo + 169 n + 649 2 (2m-3n)(2m3n (mn+89)(nn+89)= 40 - MU = 5mm 2m-2m=4m2 mn-89-89mn am . 3n= 6 mm 89.mn=89mn 30.3m=6mm2 89-89-649 39:39=00

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