

1) Completa la tabla

Polinomio	GA	GR(x)	GR(y)
$P(x; y) = -3x^6 + 2x^4y^7 + 5x^7y^2$			
$Q(x; y) = 7x^6y^5 - 20x^9y^3 + 13xy^6$			
$P(x; y) = x^{20}y^{10} + x^{19}y^{11} + x^5y^7 + x^4y$			
$P(x; y) = 4x^2y^9 + 7x^3y^7 - 5x^5y^3$			

2) Dado el polinomio:

$$S(x; y; z) = x^9 + 12x^7y^4 - 3z^8y^5 + 7x^{11}y^3z^7$$

Hallar: $GA + GR(y) - GR(z)$

3) Hallar "a + b". Si $GR(x) = 7$; $GR(y) = 4$

$$P(x; y) = 3x^{a+2} + y^b - 1$$

Miss Betty

