7) $x^3 - 2x^2 + 3x - 1 \quad (x)\ 2x + 3 = 23x$

$x^3 - 2x^2 + 3x \div -1 \times 2 \times 13$

$x^3 - 2x^3 + 3x \quad (x)\ 2x + 3$

$27 - 4x^3 + 6x \quad 2x + 3$

$12x^3 + 6x \times 18x \times 20x + 3 = 23x$

8) $3y^3 \div 5 - 64 \times y^2 \div 2 = 3y \div 64 x^2 + 7$

$3^3_y + 5 - 62 \times 6^3 + 2$

~~$3y + 5 - 6y \times 6^2 + 2$~~

$3y^3 + 8 - 22 \times 12^2 + 24^2$

$3y^3 - 64x7^2 + 7$

Paola Marina
Aguilar

a) $M^2 - M^2 + M - 2(X) aM + a$

$M^2 - M^2 + M - 2(X) AM + a$

$M - M + M - 6(X) 6AM + 7am$

$M - M + M - 6 \times 6AM + 7Am$

10) $3a^2 - 5ab + 2b^2 (X) 4a\ 5b$

$3a^2 - 3ab + 88b^2 - 5b$

$3a^2 - 3ab^2 + 88b^2 - 5b^2$

$3a - 3ab + 2b^2 \times 4a - 5b$

$3a - 3ab + 2b^2 \times 4 - 56$

$3a - 3ab + 88b^2 - 5b$

Respuesta

Paula Marino
Agudelo

11) $5m^4 - 3m^2n^2 + n^4$

$5m4 - 3M^2N^2 + N^4 (X) 3M - N$

$5x4 - 3M^2N^2 + N^4 \times 3M - N$

$5M4 - 3M^2N^2 + N4 \times 3M - N$

$3x\,MN^4 - 3M^2N^2 + 5M^4 - N$

R= $(3x\,MNH - 3M^2N^2 + 5M^4 - N)$

12) $a^2 \div a\%.1 (X) a^2 - a - 1$

$A^2 + 4 + 1 \times A^2 - A - 1$

$2A + A - 1$

$(2A^2 + 3A - 2)$

Respuesta A

Paula Marina
Aguilar

$(3)(x3)-2x^2-x(x)x^2-2x9-5$

$x^3+2x^2-x(x)x^2-2x+5$

$-x4+x^3+2x^2-2x+5$

$7x+9x^2-7x+5=12x$

Respuesta) $12mx$