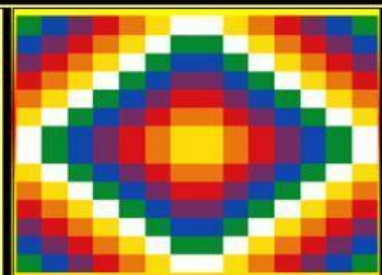


PRODUCTOS NOTABLES EN LA WIPHALA

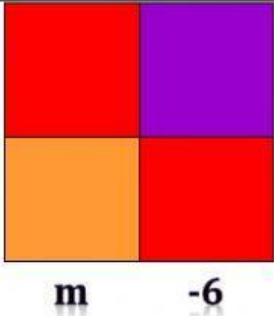
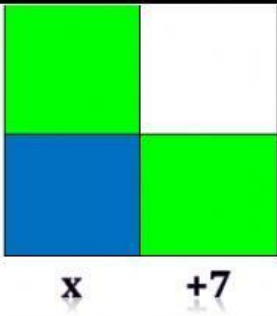
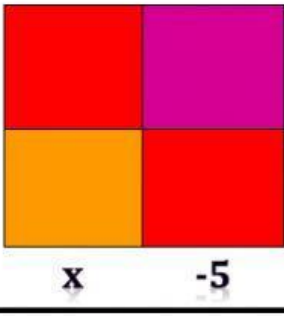
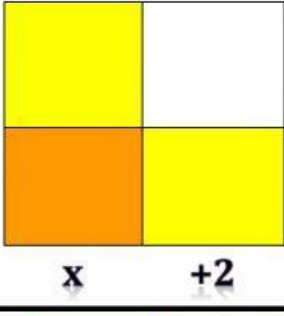
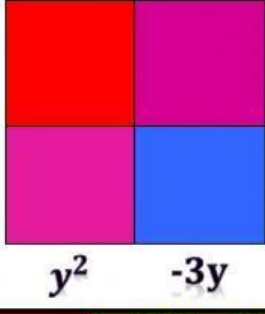


ARRASTRA LAS OPERACIONES AUXILIARES AL CUADRO QUE CORRESPONDE DE LA WIPHALA, Y ENCUENTRA LA RESPUESTA CORRECTA DE LA EXPRESIÓN ALGEBRAICA COLOCÁNDOLA EN SU LUGAR.

Nº	OPERACIÓN	WIPHALA	OP. AUX.
1.	$(x - 4)^2$ =	-4 x -4	+16 -4x x^2 -4x
2.	$(2a + 9)(2a - 9)$ =	-9 2A +9	-18a $4a^2$ +18a -81

RESPUESTAS

$(4a^2 - 81)$	$x^2 - x - 20$	$x^2 + 6x + 8$
$x^2 + 4x - 21$	$y^4 - 9y^2$	
$m^2 - 11m + 30$	$x^2 - 8x + 16$	

N°	OPERACIÓN	WIPHALA	OP. AUX.
3.	$(m - 6)(m - 5)$ =	$\begin{array}{cc} -5 & \\ m & \end{array}$ 	m^2 $-6m$ $+30$ $-5m$
4.	$(x + 7)(x - 3)$ =	$\begin{array}{cc} -3 & \\ x & \end{array}$ 	$7x$ $-3x$ x^2 -21
5.	$(x - 5)(x + 4)$ =	$\begin{array}{cc} +4 & \\ x & \end{array}$ 	x^2 -20 $+4x$ $-5x$
6.	$(x + 2)(x + 4)$ =	$\begin{array}{cc} +4 & \\ x & \end{array}$ 	$+2x$ $+8$ $+4x$ x^2
7.	$(y^2 - 3y)(y^2 + 3y)$ =	$\begin{array}{cc} +3y & \\ y^2 & \end{array}$ 	y^4 $+3y^3$ $-3y^3$ $-9y^2$