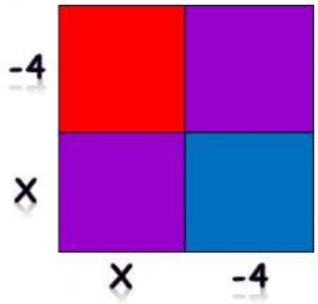
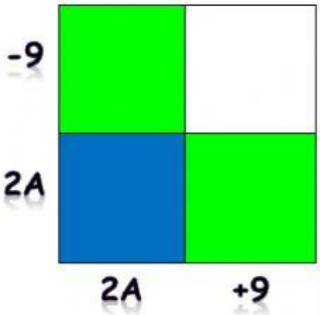
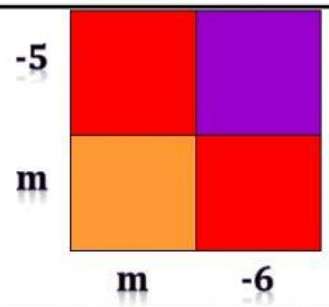
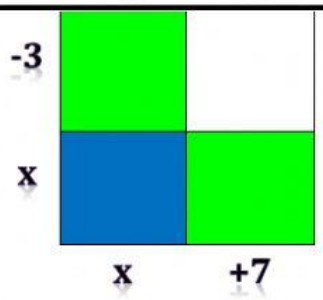
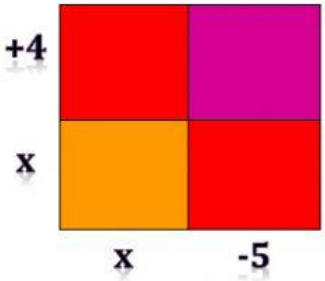
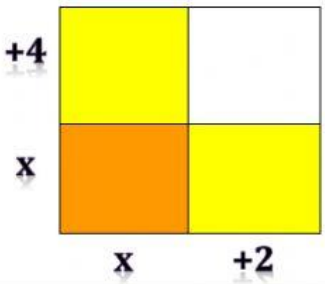
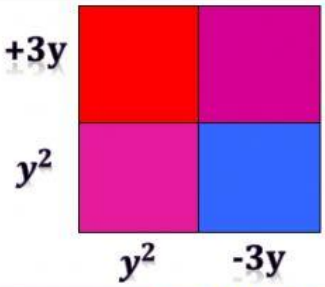
PRODUCTOS NOTABLES EN LA WIPHALA

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

N°	OPERACIÓN	WIPHALA	OP. AUX.
1.	$(x-4)^2$ =		+16 -4x x^2 -4x
2.	$(2a+9)(2a-9)$ =		-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.	$(m-6)(m-5)$ =		m^2 -6m +30 -5m
4.	$(x+7)(x-3)$ =		7x -3x x^2 -21
5.	$(x-5)(x+4)$ =		x^2 -20 +4x -5x
6.	$(x+2)(x+4)$ =		+2x +8 +4x x^2
7.	$(y^2-3y)(y^2+3y)$ =		y^4 $+3y^3$ $-3y^3$ $-9y^2$

Prof. Miriam Madai Zambrana Quispe