PRODUCTO DE BINOMIOS

$(a + b)(a + b) =$

	a	$+b$
a	a^2	ab
$+b$	ab	b^2

$= a^2 + 2ab + b^2$

$(a + 8)(a + 8) =$

	a	$+8$
a	a^2	$8a$
$+8$	$8a$	64

$= a^2 + 16a + 64$

$(a + 3)(a + 5) =$

	a	$+3$
a	a^2	$3a$
$+5$	$5a$	15

$= a^2 + 8a + 15$

LIVEWORKSHEETS

Arrastra la respuesta correcta

$(a + 8)(a + 6) =$

$(a + 4)(a + 3) =$

$(a + 2)(a + 1) =$

$(a + 9)(a + 10) =$

$(a + 6)(a + 3) =$

$(a + 7)(a + 1) =$

$(a + 8)(a + 7) =$

$(a + 12)(a + 7) =$

$(a + c)(a + c) =$

$(x + y)(x + y) =$

$x^2 + 2xy + y^2$	$a^2 + 14a + 48$	$a^2 + 8a + 7$
$a^2 + ac + c^2$	$x^2 + xy + y^2$	$a^2 + 9a + 18$
$a^2 + 19a + 84$	$a^2 + 19a + 90$	$a^2 + 2ac + c^2$
$a^2 + 15a + 56$	$a^2 + 3a + 2$	$a^2 + 7a + 12$

LIVEWORKSHEETS