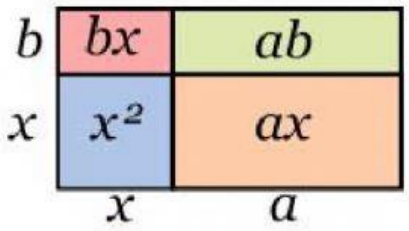
PRODUCTO DE DOS BINOMIOS CON UN TERMINO COMÚN

ASHLEY DÍAZ



$$(x+a)(x+b) = x^2 + (a+b)x + ab$$

LIVEWORKSHEETS

- $(2x^2 + 3y)\ (2x^2 + 4a)$
- $(a + 5x)\ (a + 15b)$
- $(x + 8)\ (x + 6z)$
- $(x + 5b)\ (x + 10b)$

1) $x^2 + 8x + 6xz + 48z$
2) $x^2 + 5bx + 10bx + 50b^2$
3) $a^2 + (5x + 15b)a + 12ay + 75bx$
4) $4x^4 + 6x^2y + 8ax^2 + 12ay$

LIVEWORKSHEETS