

FACTOR COMÚN

$$1. ax + bx = (\quad + \quad)$$

$$2. x^2m + x^2n = (\quad + \quad)$$

$$3. x^5 + x^2 = (\quad + \quad)$$

$$4. m^3y + m^3p = (\quad + \quad)$$

$$5. (a + b)m^2 + (a + b)n = (\quad + \quad)(\quad + \quad)$$

LIVEWORKSHEETS

AGRUPACIÓN

$$1. \underbrace{xy + zy}_{y(\quad + \quad)} + \underbrace{xt + zt}_{t(\quad + \quad)} \\ (x + \quad)(\quad + \quad)$$

$$3. \underbrace{x + y}_{(x + y). 1} + \underbrace{3xz + 3yz}_{3z(\quad + \quad)} \\ (x + \quad)(\quad + \quad)$$

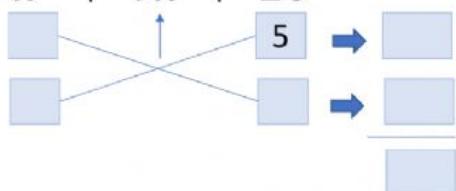
$$2. \underbrace{ab + bc}_{b(\quad + \quad)} + \underbrace{xa + xc}_{x(\quad + \quad)} \\ (\quad + c)(\quad + \quad)$$

$$4. \underbrace{mn + 1}_{(mn + 1). \quad } + \underbrace{2amn + 2a}_{(\quad + 1)} \\ (mn + 1)(\quad + \quad)$$

LIVEWORKSHEETS

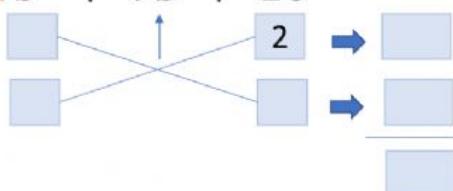
ASPA SIMPLE

$$1. \ x^2 + 9x + 20$$



$$(\quad + \quad)(\quad + \quad)$$

$$2. \ b^2 + 7b + 10$$

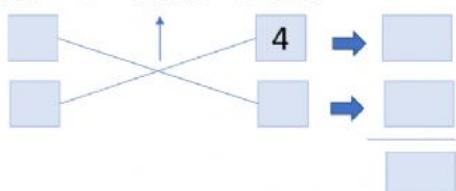


$$(\quad + \quad)(\quad + \quad)$$

LIVEWORKSHEETS

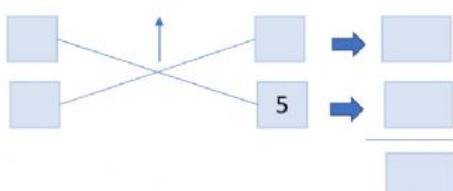
ASPA SIMPLE

$$3. \ a^2 + 12a + 32$$



$$(\quad + \quad)(\quad + \quad)$$

$$4. \ z^2 + 8z + 15$$



$$(\quad + \quad)(\quad + \quad)$$

LIVEWORKSHEETS