

Nombre: _____

$$5x + x^2 + 5y + xz + xy + yz$$

$$(5 \cdot \square + \square) + (x^2 + \square) + (\square + \square)$$

$$\square \cdot (\square) + \square \cdot (\square) + \square \cdot (\square)$$

$$(\square) \cdot (\square)$$

$$(x-8)(x-7)(x-6) + (x-7)(x-6) + 6-x$$

$$(x-8)(x-7)(x-6) + (x-7)(x-6)\square(\square)$$

$$(\square) ((\square)(\square) + (\square) - \square)$$

$$(\square) ((\square)(\square) + (\square))$$

$$(\square) ((\square)(\square))$$

$$(\square)(\square)(\square)$$

$$(\square)^\square(\square)$$

$$x^{11} + y^{11} + x^{10}y + xz^{10} + xy^{10} + yz^{10}$$

$$(\square^\square + \square^\square\square) + (x\square^\square + \square^\square) + (\square^\square\square + y\square^\square)$$

$$\square^\square(\square) + \square^\square(\square) + \square^\square(\square)$$

$$(\square)(\square^\square + \square^\square + \square^\square)$$