

$$ax^2 + bx + c$$

$$x^2 + 5x + 2$$

AREA MODEL

ALGEBRAIC MODEL

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

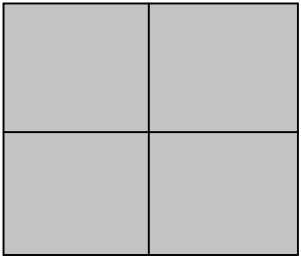
$$x^2 + \quad x + \quad$$

AREA MODEL

ALGEBRAIC MODEL

$$($$

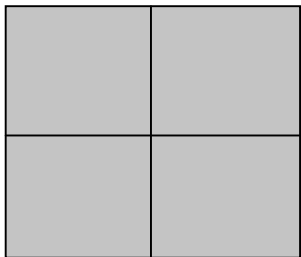
AREA MODEL



ALGEBRAIC MODEL

— —
|
()()

AREA MODEL



ALGEBRAIC MODEL

— x — —
|
()()

$$x^2 - 8x + 16$$

$$2x^2 + 5x + 3$$

$$x^2 + x + 1$$

$$x^2 - x$$

$$x^2 +$$

$$2x^2 - 7x - 4$$

$$5x^2 - 8x + 3$$

$$4x^2 - 4x + 1$$

$$9x^2 + 12x + 4$$

$$25x^2 - 1$$

$$x^2 - x +$$

$$4x^2 + 6x + 4$$

$$-x^2 + x +$$

$$+x^2 +$$

AREA MODEL

ALGEBRAIC MODEL