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

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

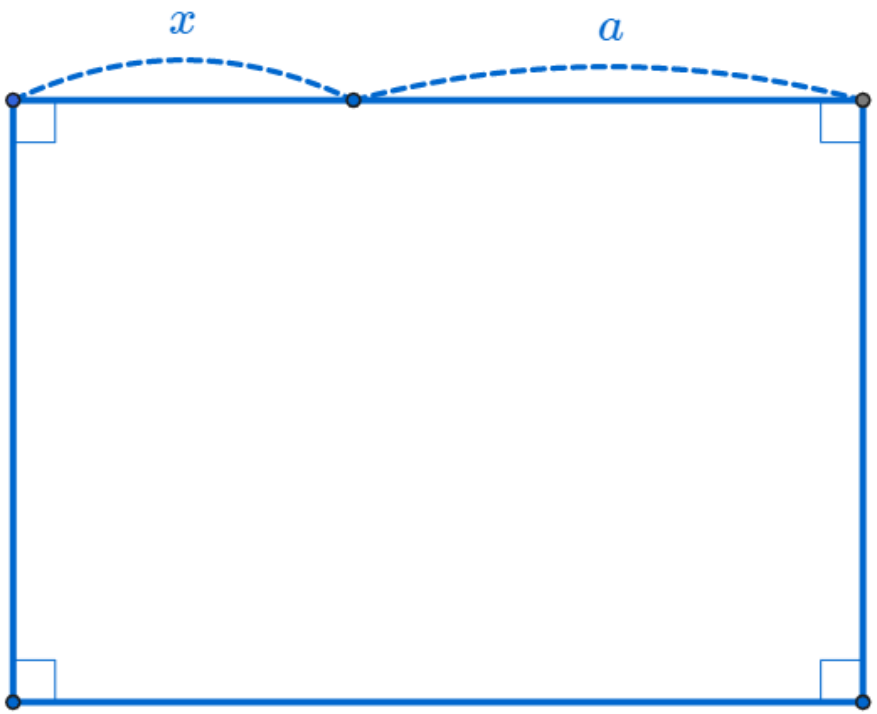
▸ Start ▸ End

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

Start End

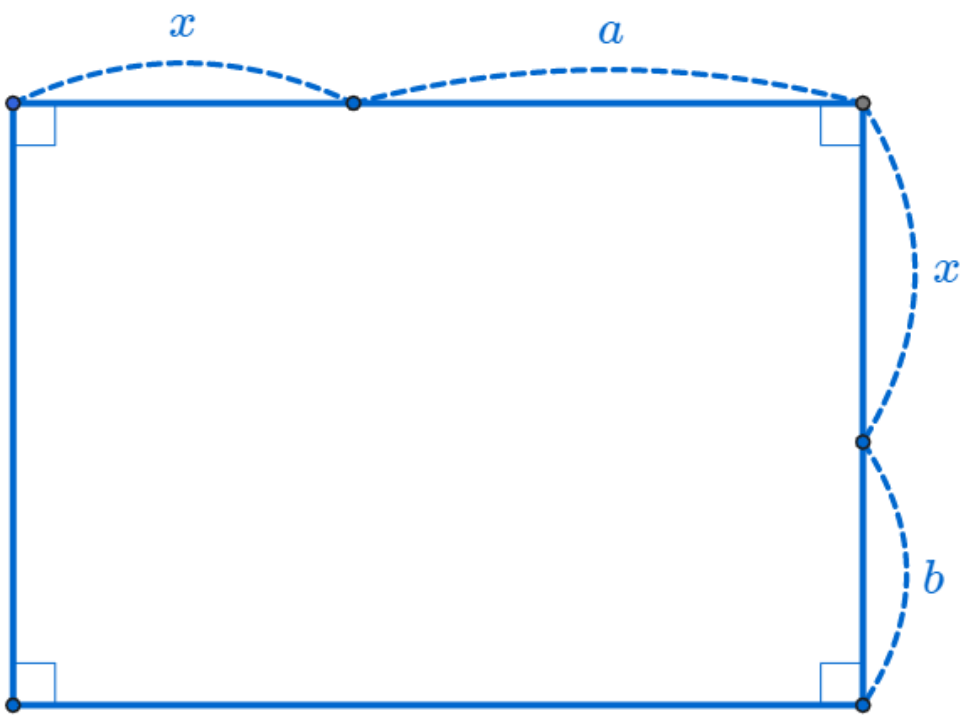
$(x+a)(x+b) = x^2 + (a+b)x + ab$

▸ Start ▸ End



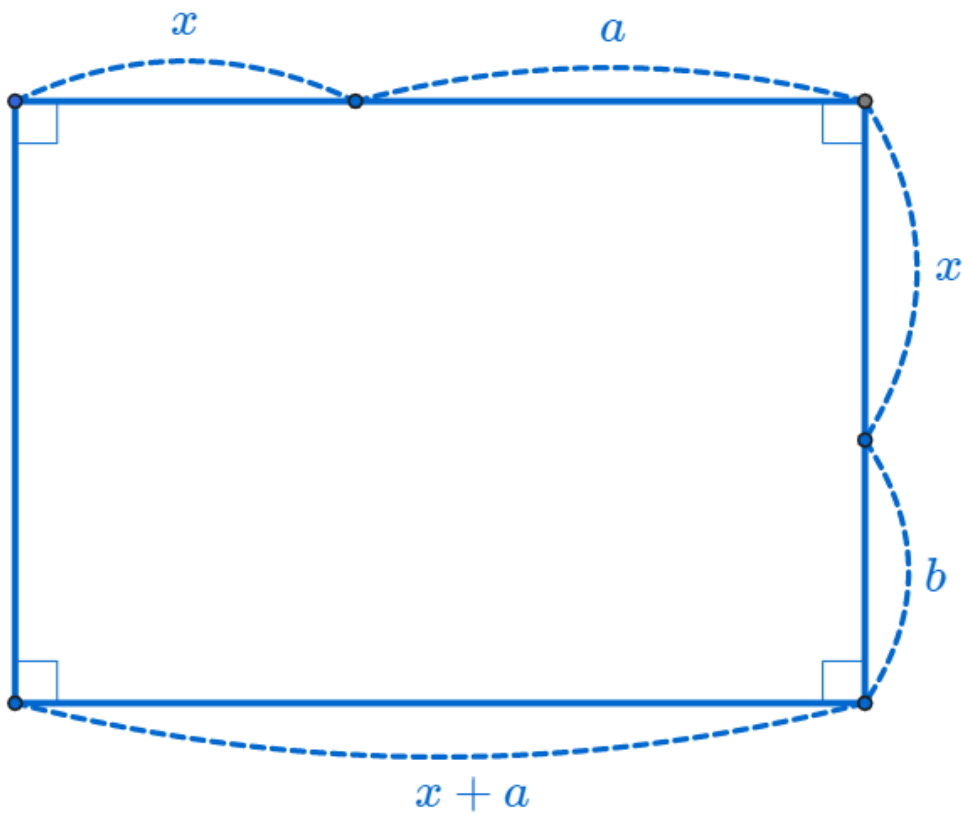
$(x+a)(x+b) = x^2 + (a+b)x + ab$

Start End



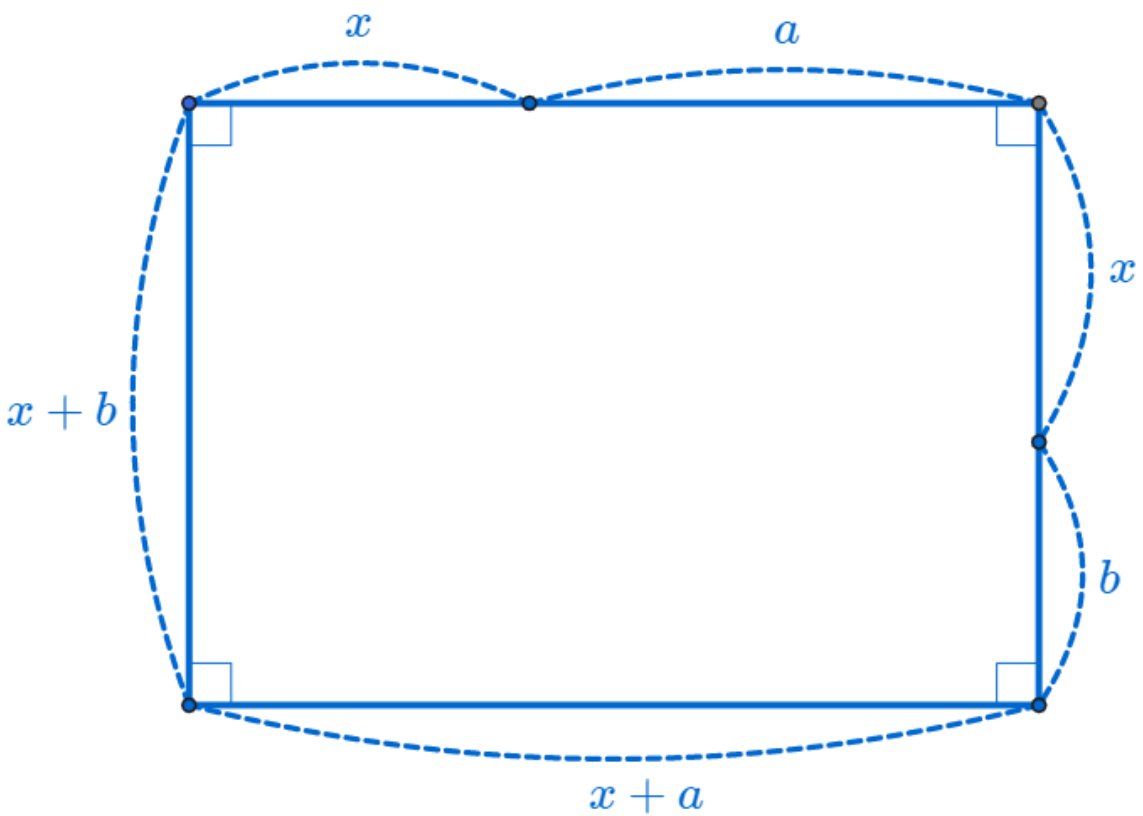
$(x+a)(x+b) = x^2 + (a+b)x + ab$

Start End



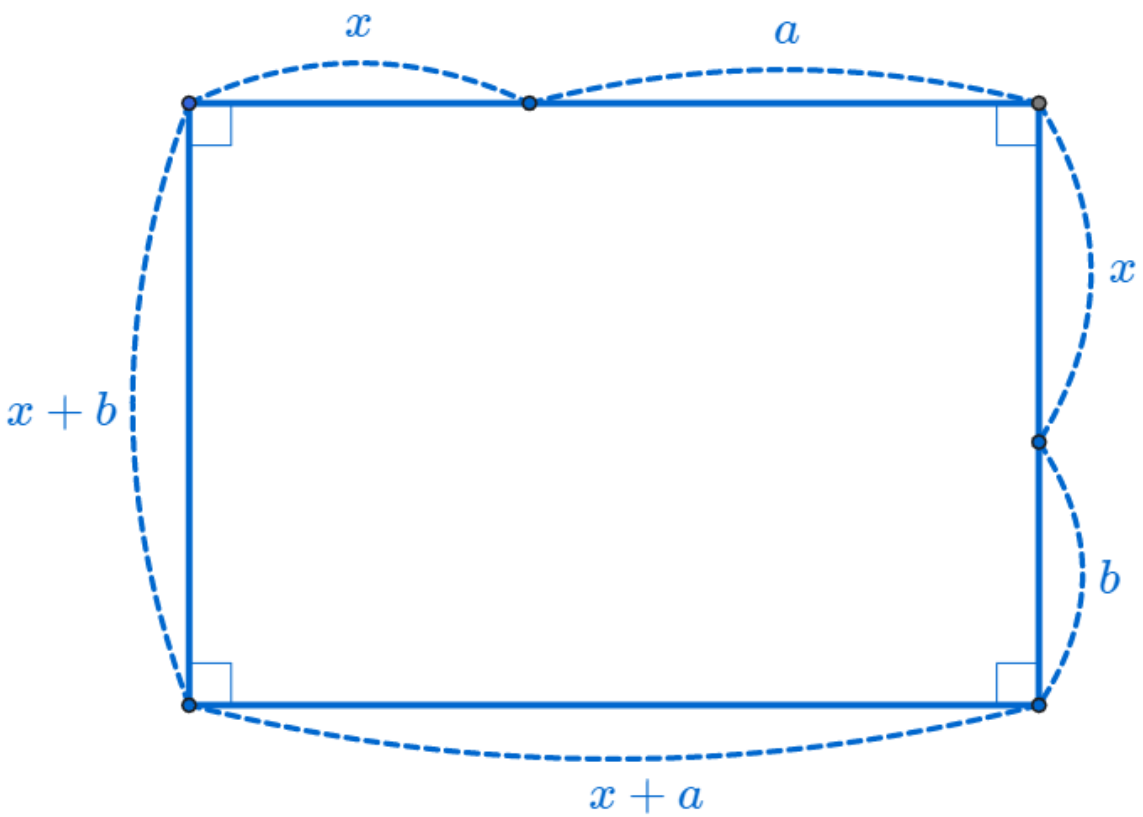
$(x+a)(x+b) = x^2 + (a+b)x + ab$

Start End



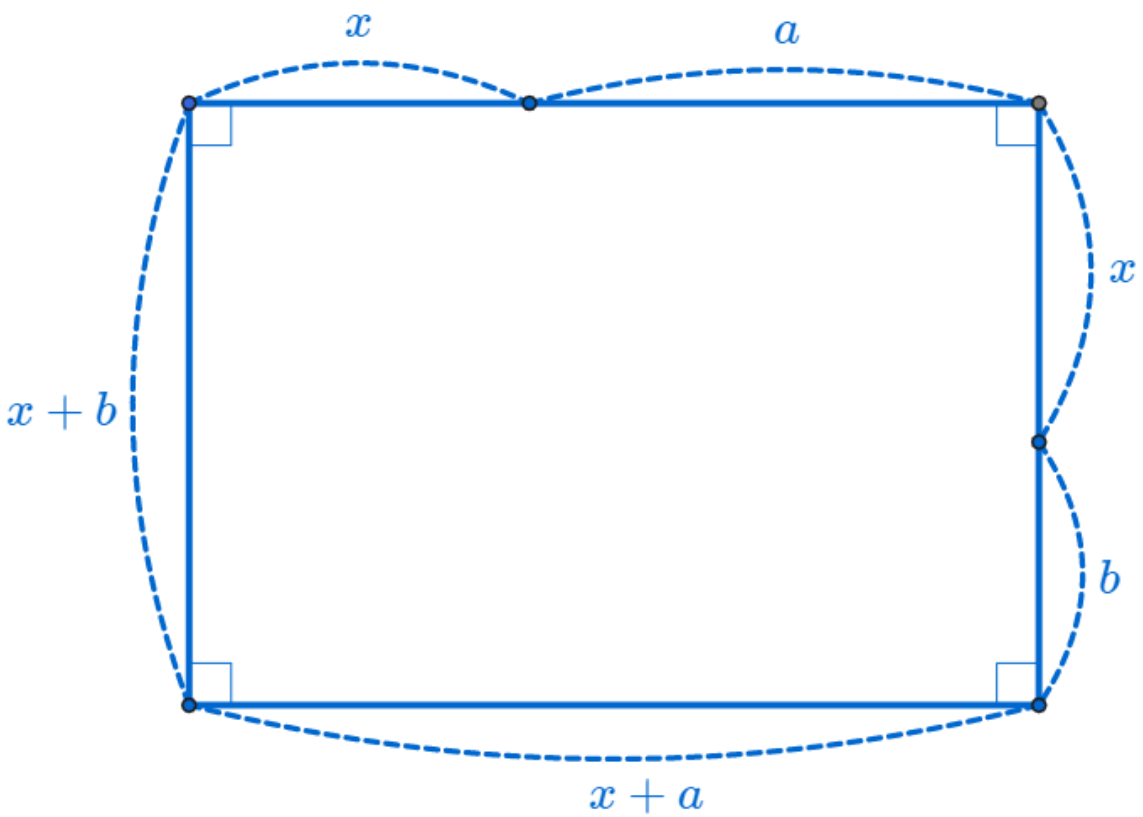
Start End

$$(x+a) \times (x+b)$$



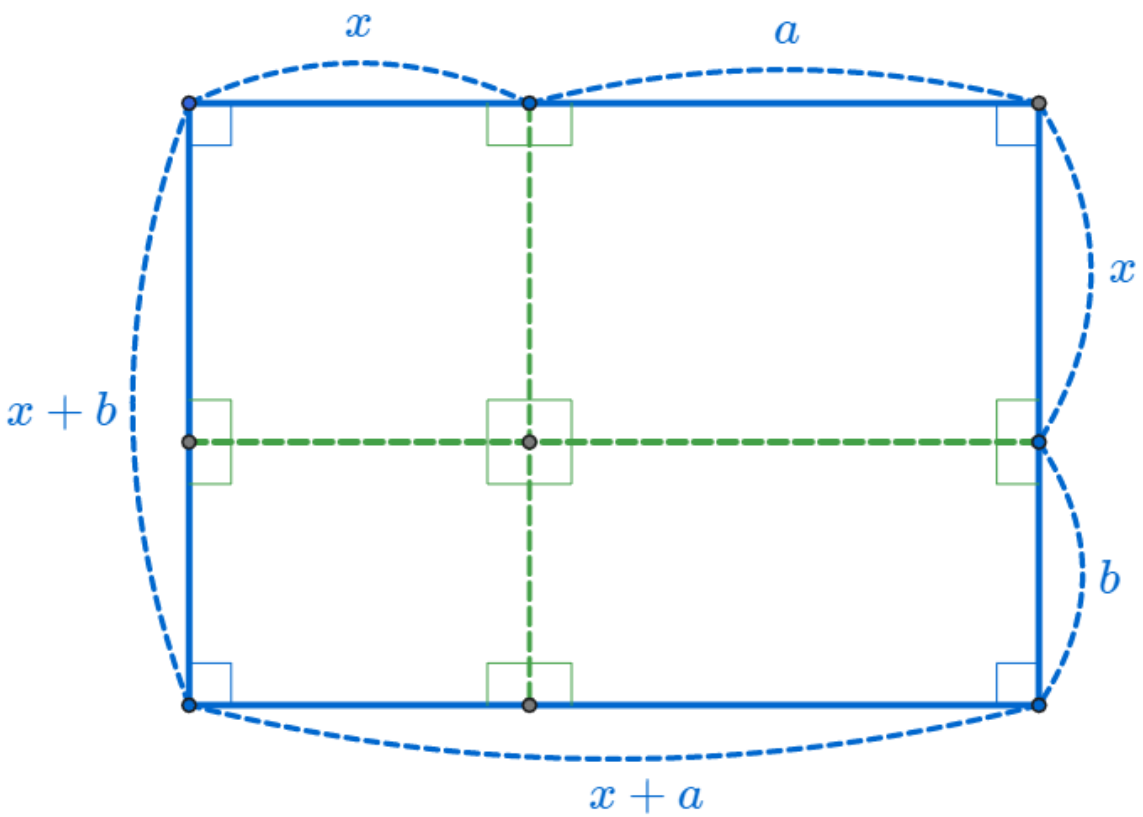
Start End

$$(x+a) \times (x+b) = (x+a)(x+b)$$



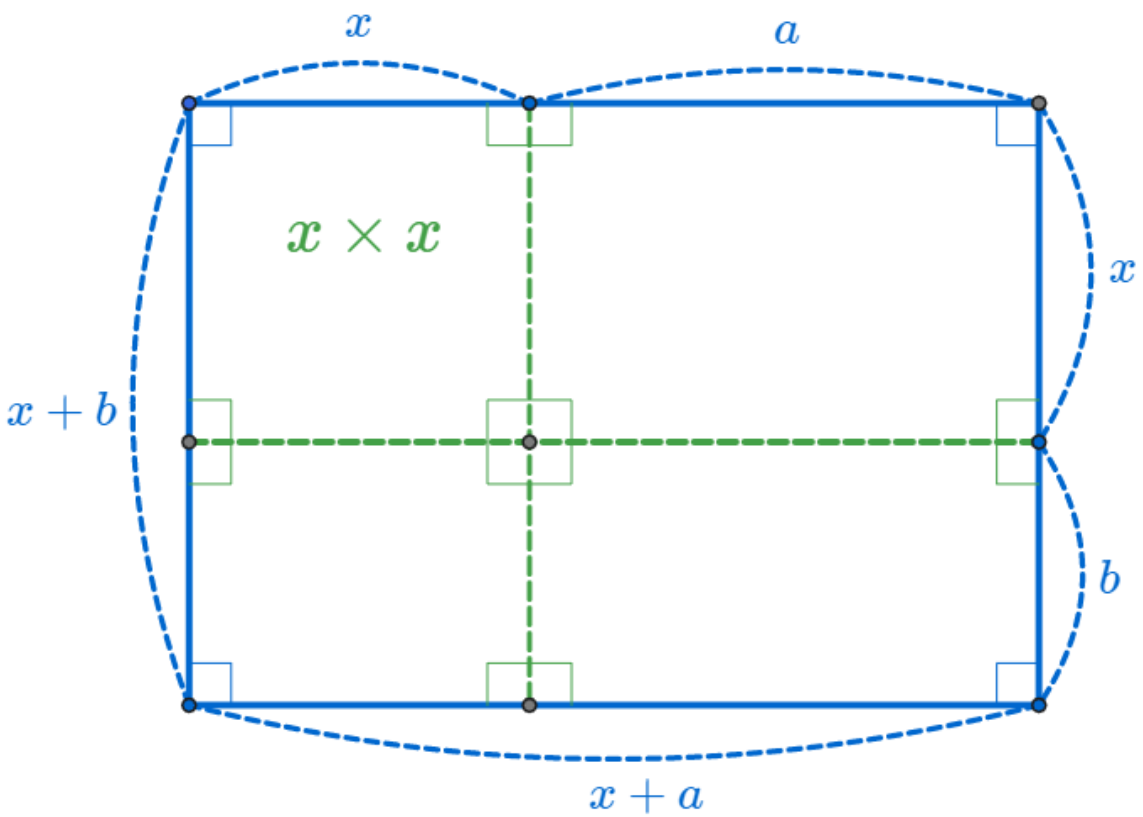
Start End

$$(x+a) \times (x+b) = (x+a)(x+b)$$



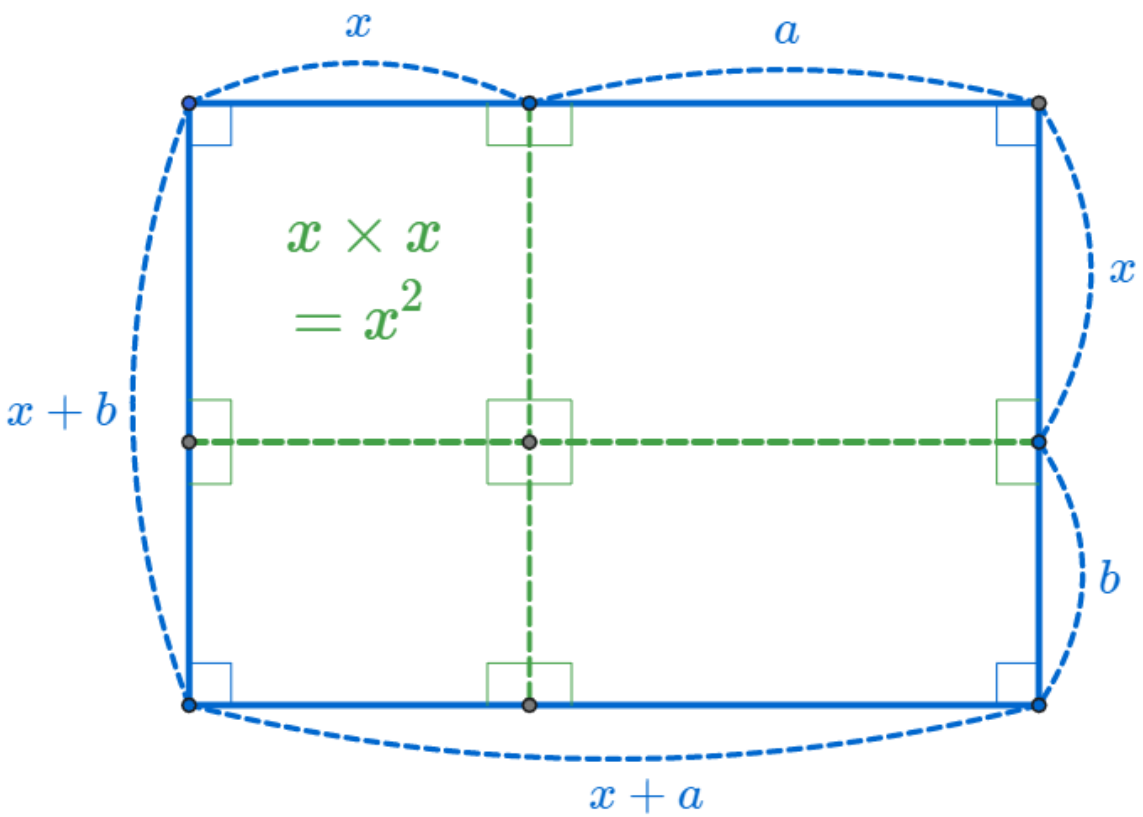
Start End

$$(x+a) \times (x+b) = (x+a)(x+b)$$



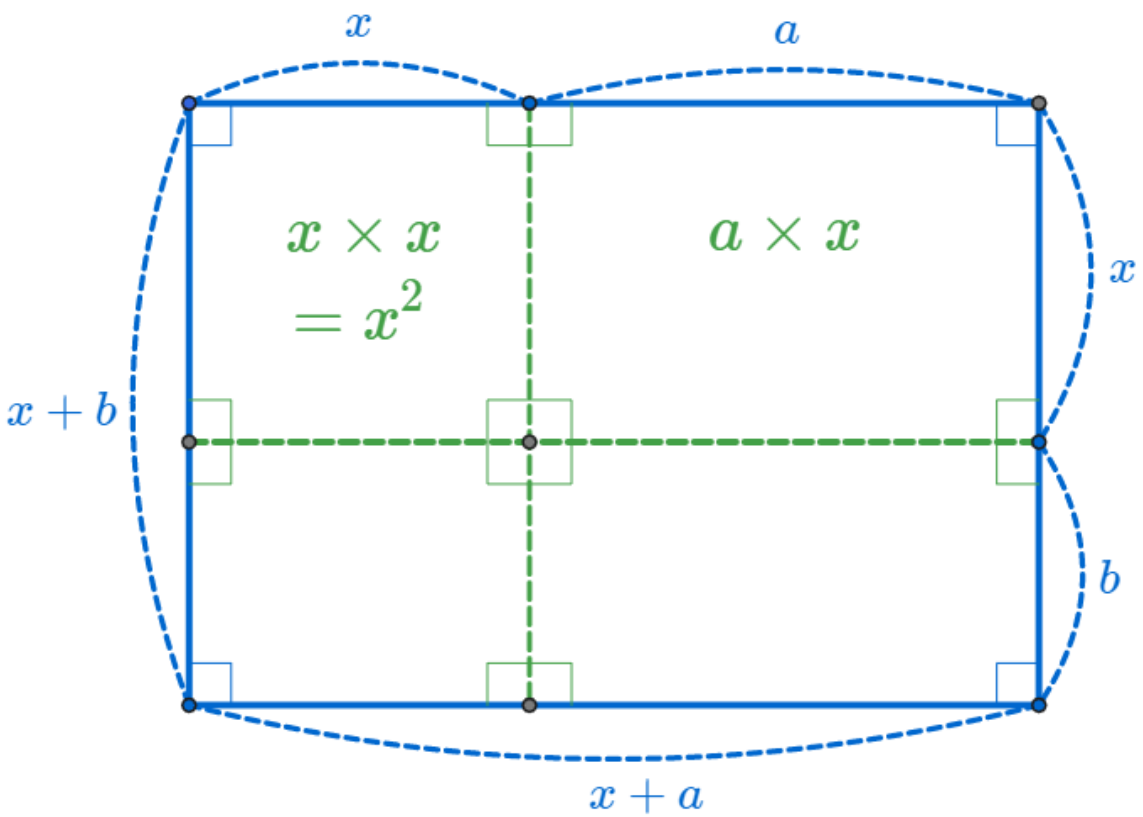
Start End

$$(x+a) \times (x+b) = (x+a)(x+b)$$



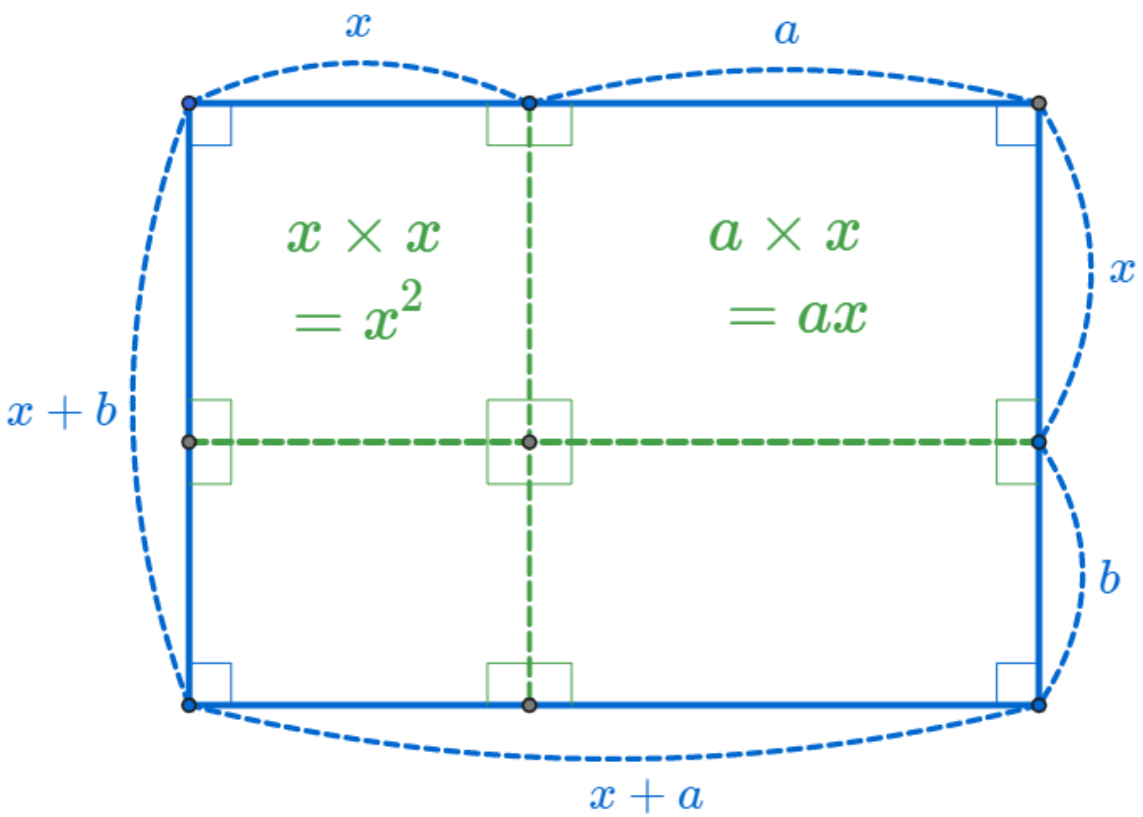
Start End

$$(x+a) \times (x+b) = (x+a)(x+b)$$



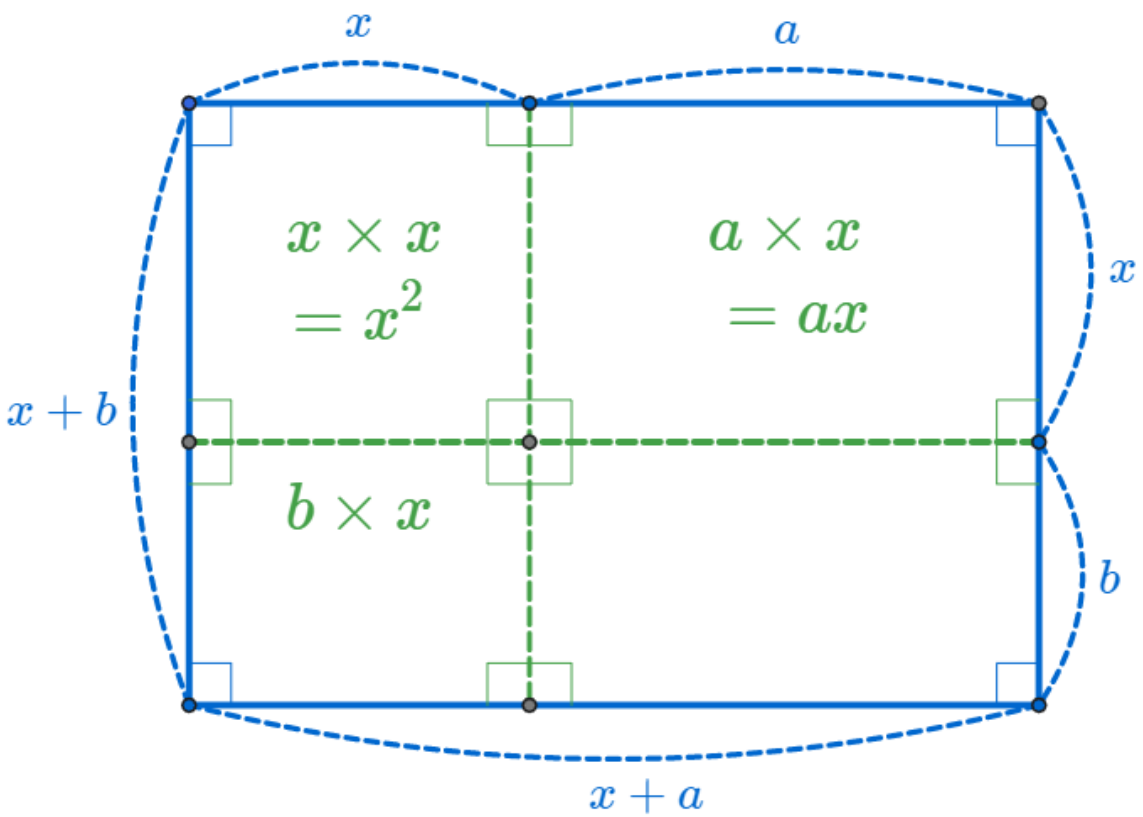
Start End

$$(x+a) \times (x+b) = (x+a)(x+b)$$



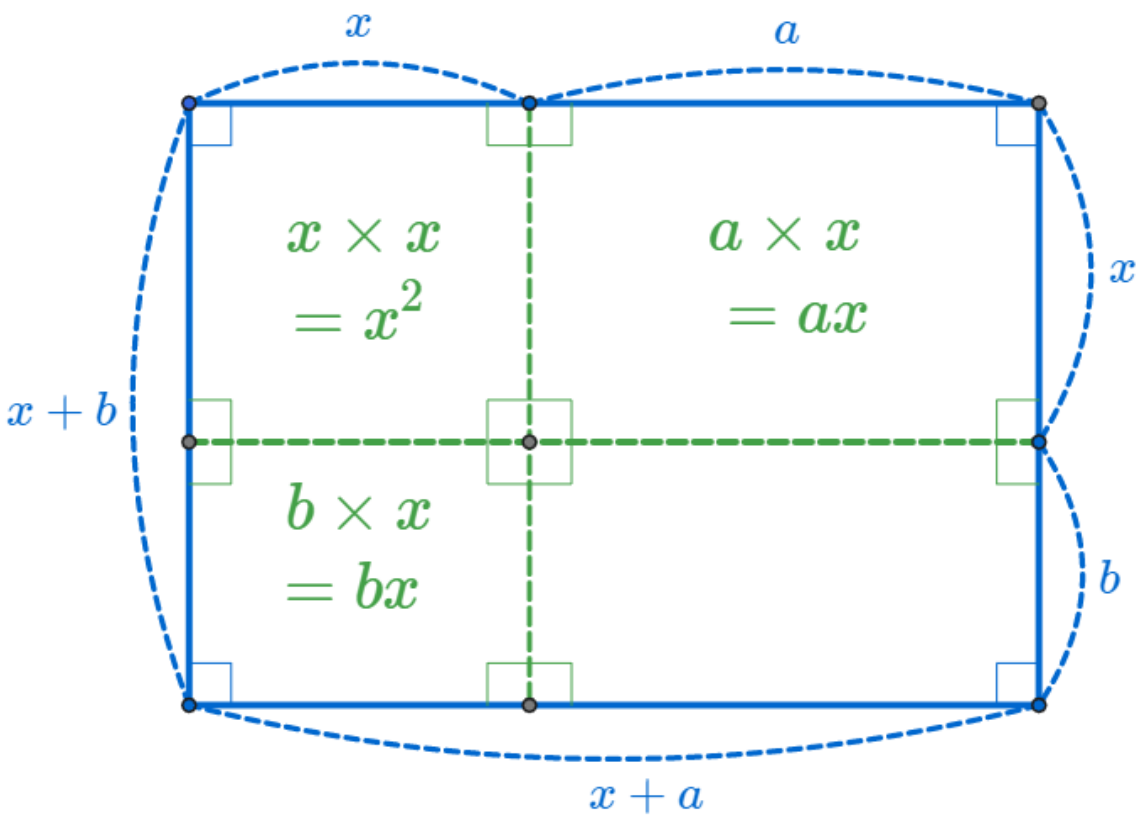
Start End

$$(x+a) \times (x+b) = (x+a)(x+b)$$



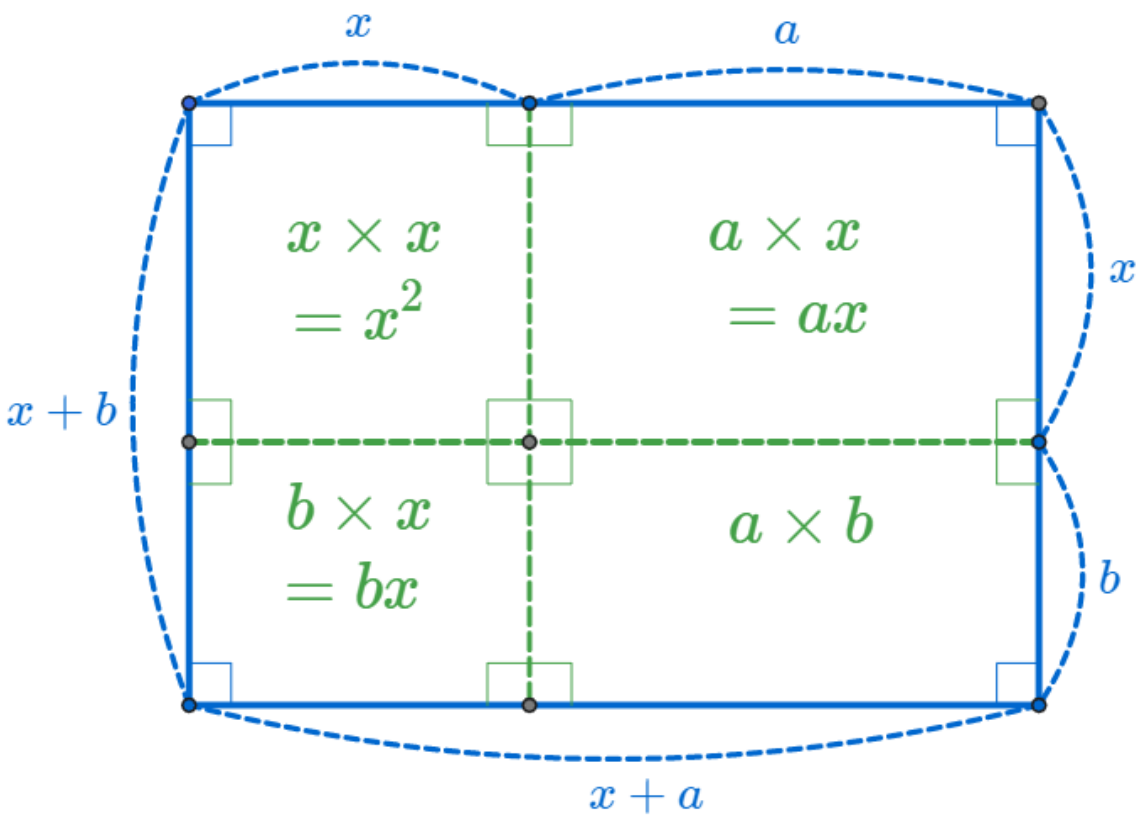
Start End

$$(x+a) \times (x+b) = (x+a)(x+b)$$



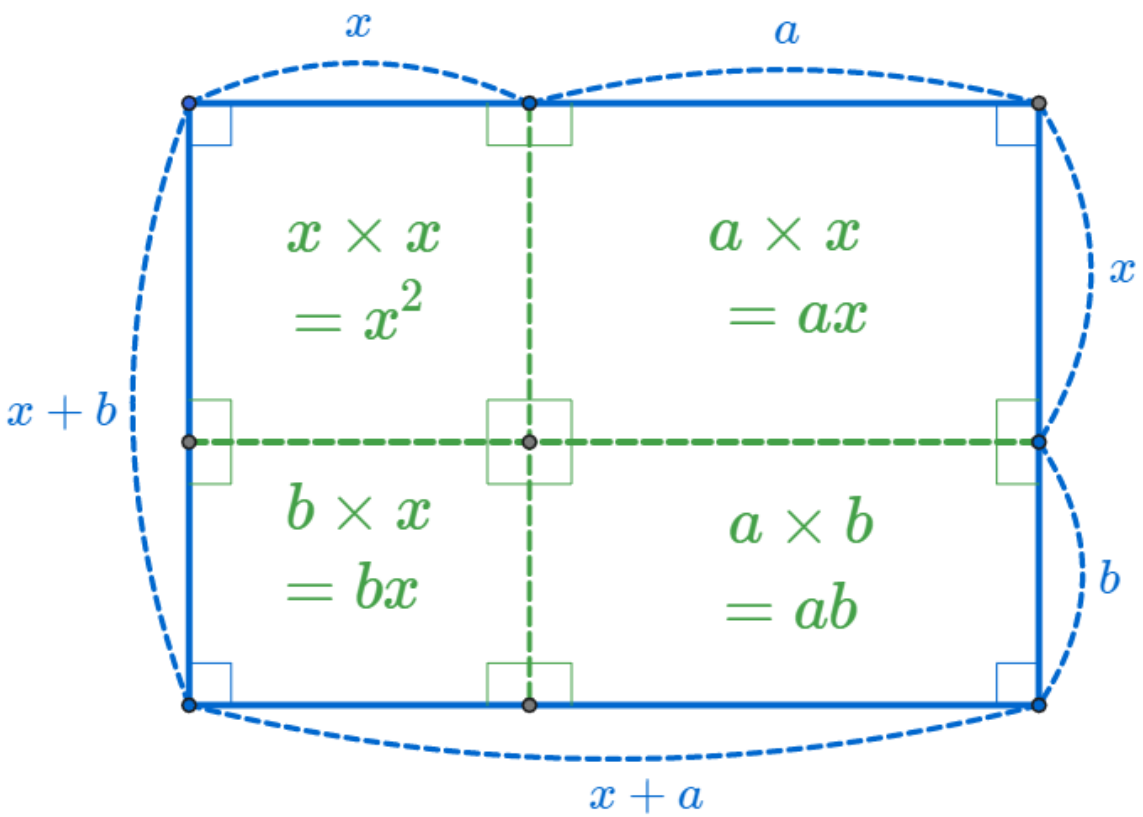
Start End

$$(x+a) \times (x+b) = (x+a)(x+b)$$



Start End

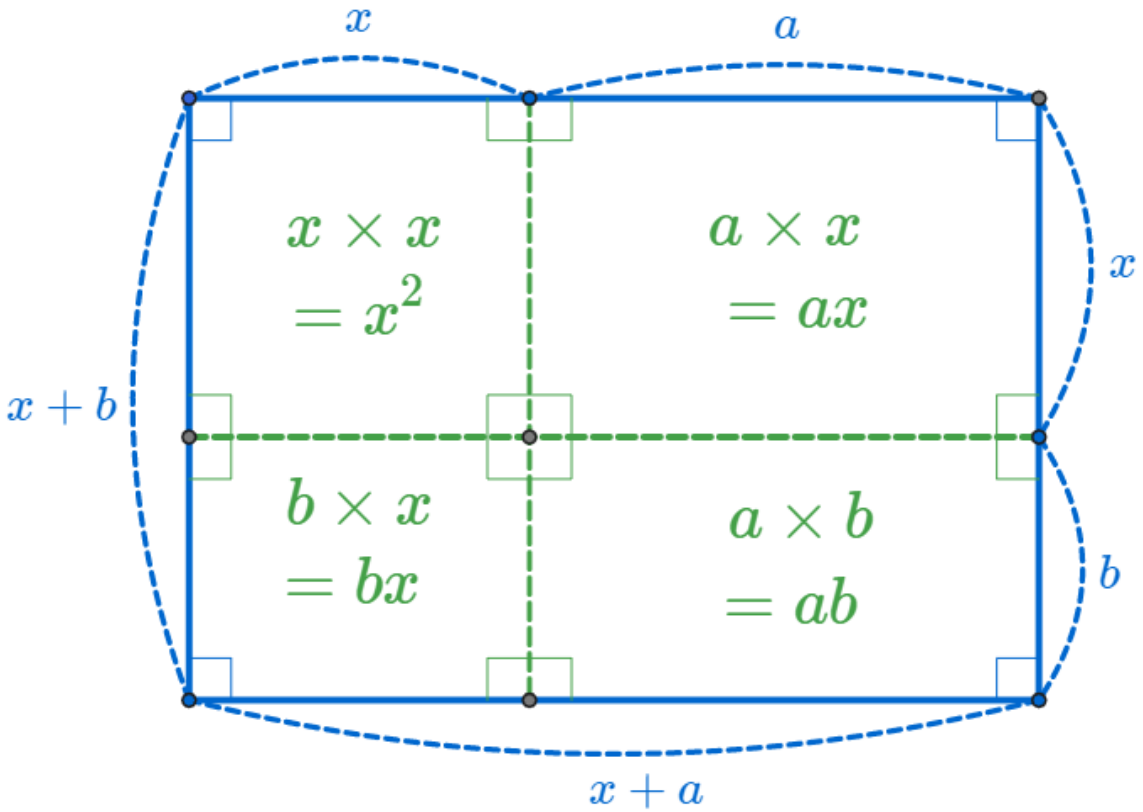
$$(x+a) \times (x+b) = (x+a)(x+b)$$



Start End

$$(x+a) \times (x+b) = (x+a)(x+b)$$

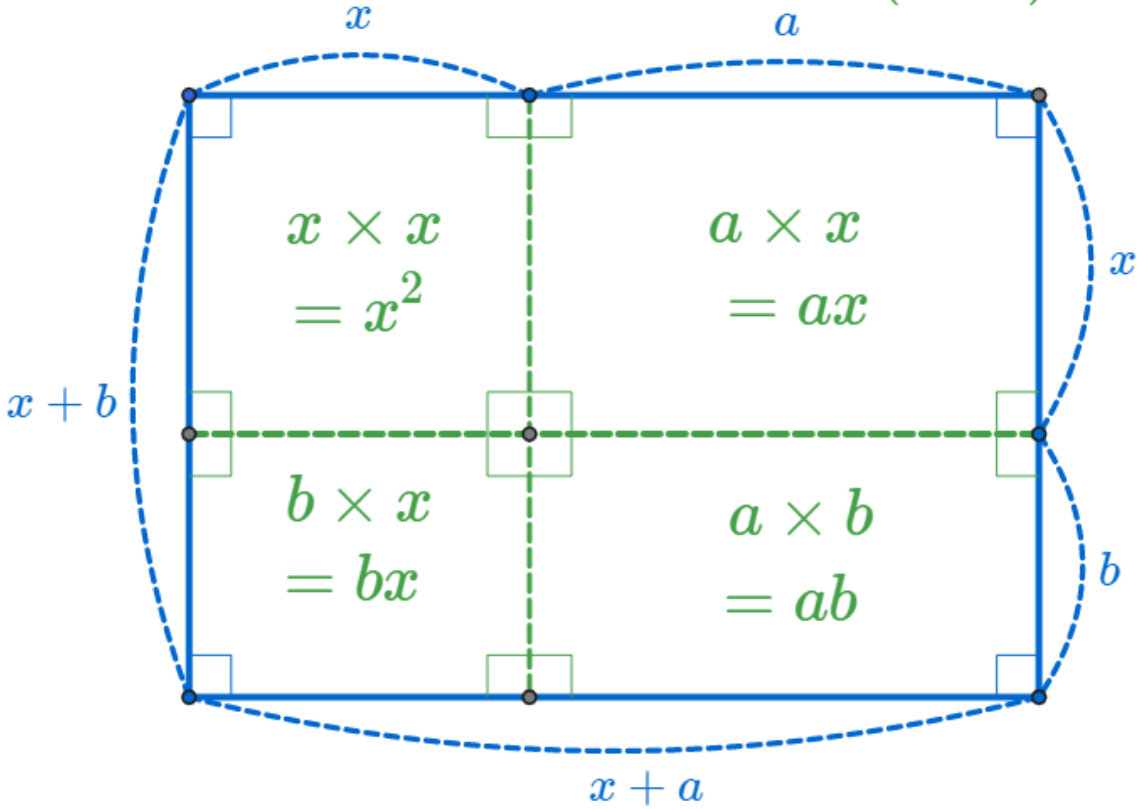
$$x^2 + ax + bx + ab$$



Start End

$$(x+a) \times (x+b) = (x+a)(x+b)$$

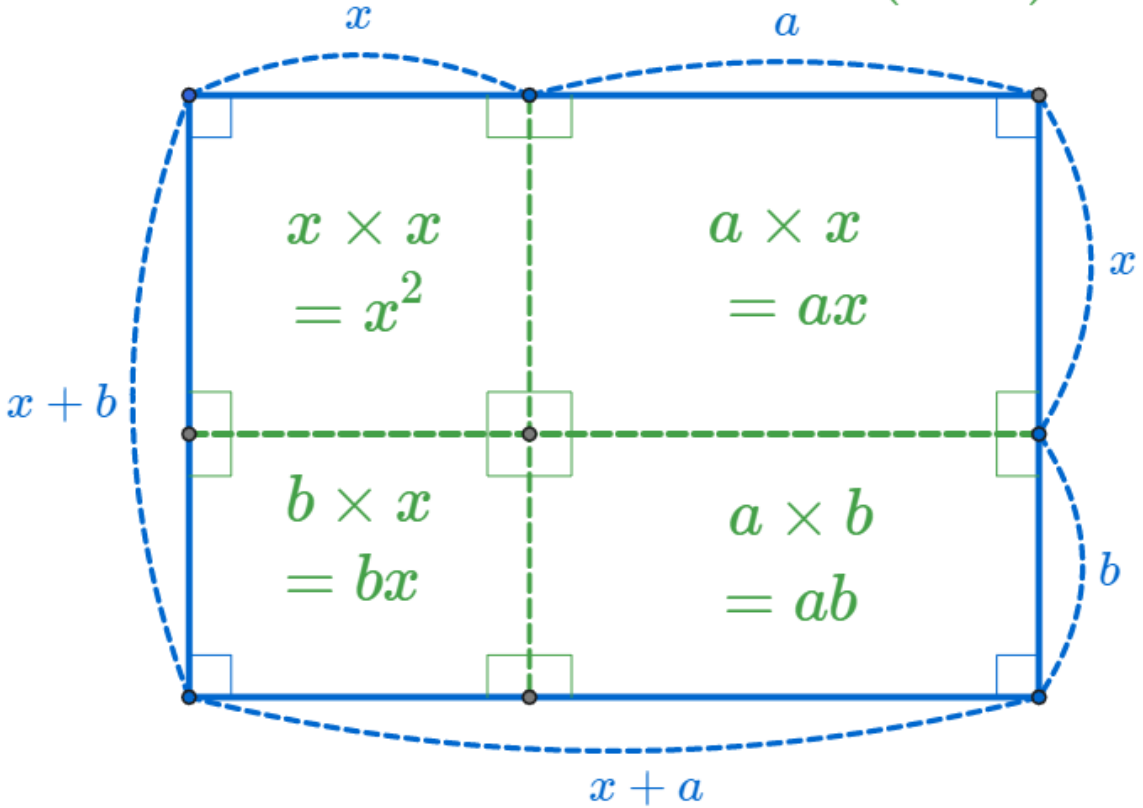
$$x^2 + ax + bx + ab = x^2 + (a+b)x + ab$$



Start End

$$(x+a) \times (x+b) = (x+a)(x+b)$$

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



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

Github:
https://min7014.github.io/math20210304001.html

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and you can see a picture moving.