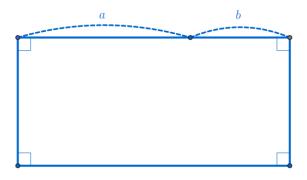
$$(a+b)(c+d) = ab + ac + bc + bd$$

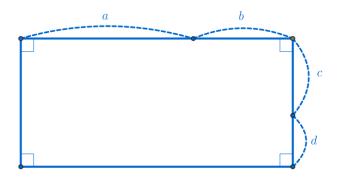
$$(a+b)(c+d) = ab + ac + bc + bd$$

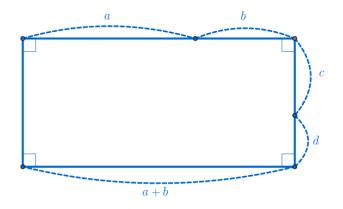
(a+b)(c+d) = ab + ac + bc + bd

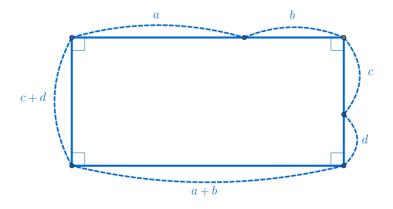
$$(a+b)(c+d) = ab + ac + bc + bd$$





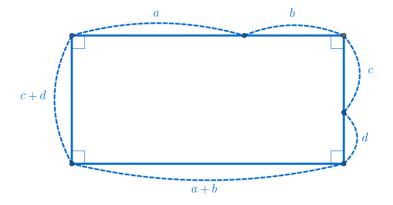






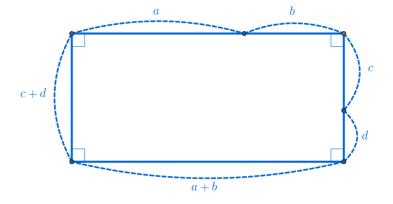
$$(a+b)(c+d) = ab + ac + bc + bd$$

$$(a+b) \times (c+d)$$



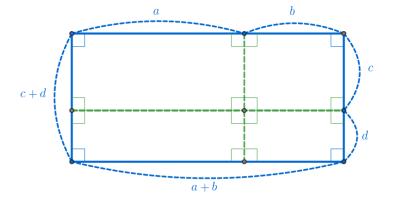
$$(a+b)(c+d) = ab + ac + bc + bd$$

$$(a+b) \times (c+d) = (a+b)(c+d)$$



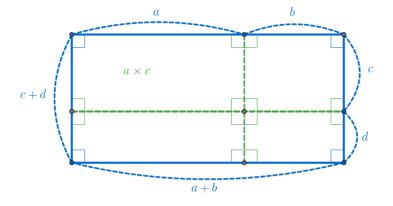
$$(a+b)(c+d) = ab + ac + bc + bd$$

$$(a+b) \times (c+d) = (a+b)(c+d)$$



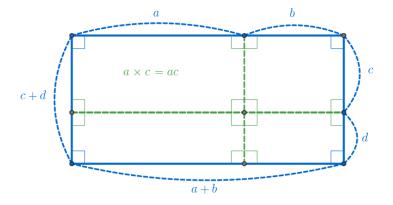
$$(a+b)(c+d) = ab + ac + bc + bd$$

$$(a+b) \times (c+d) = (a+b)(c+d)$$



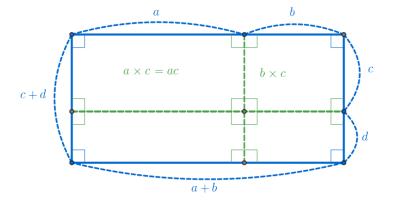
$$(a+b)(c+d) = ab + ac + bc + bd$$

$$(a+b) \times (c+d) = (a+b)(c+d)$$



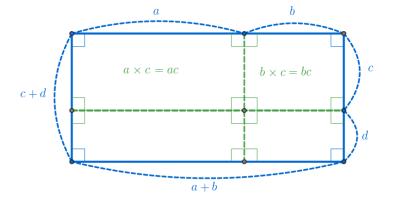
$$(a+b)(c+d) = ab + ac + bc + bd$$

$$(a+b) \times (c+d) = (a+b)(c+d)$$



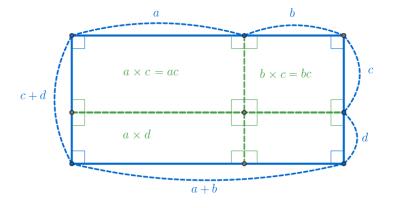
$$(a+b)(c+d) = ab + ac + bc + bd$$

$$(a+b) \times (c+d) = (a+b)(c+d)$$



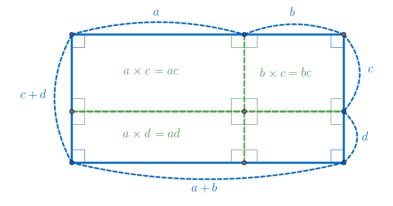
$$(a+b)(c+d) = ab + ac + bc + bd$$

$$(a+b) \times (c+d) = (a+b)(c+d)$$



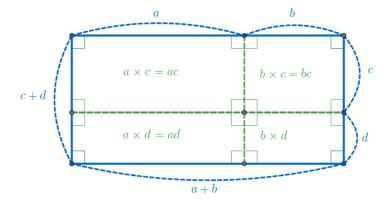
$$(a+b)(c+d) = ab + ac + bc + bd$$

$$(a+b) \times (c+d) = (a+b)(c+d)$$



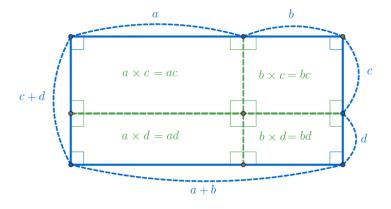
$$(a+b)(c+d) = ab + ac + bc + bd$$

$$(a+b) \times (c+d) = (a+b)(c+d)$$



$$(a+b)(c+d) = ab + ac + bc + bd$$

$$(a+b) \times (c+d) = (a+b)(c+d)$$



## (a+b)(c+d) = ab + ac + bc + bd

$$(a + b) \times (c + d) = (a + b)(c + d)$$

$$ac + ad + bc + bd$$

$$a$$

$$b \times c = bc$$

$$c + d$$

$$a \times d = ad$$

$$b \times d = bd$$

$$d$$

$$(a + b) \times (c + d) = (a + b)(c + d)$$

$$ac + ad + bc + bd$$

$$a \times c = ac$$

$$b \times c = bc$$

$$a \times d = ad$$

$$b \times d = bd$$

$$a + b$$

$$(a + b)(c + d) = ac + ad + bc + bd$$

## Github:

https://min7014.github.io/math20190820001.html

Click or paste URL into the URL search bar, and you can see a picture moving.