



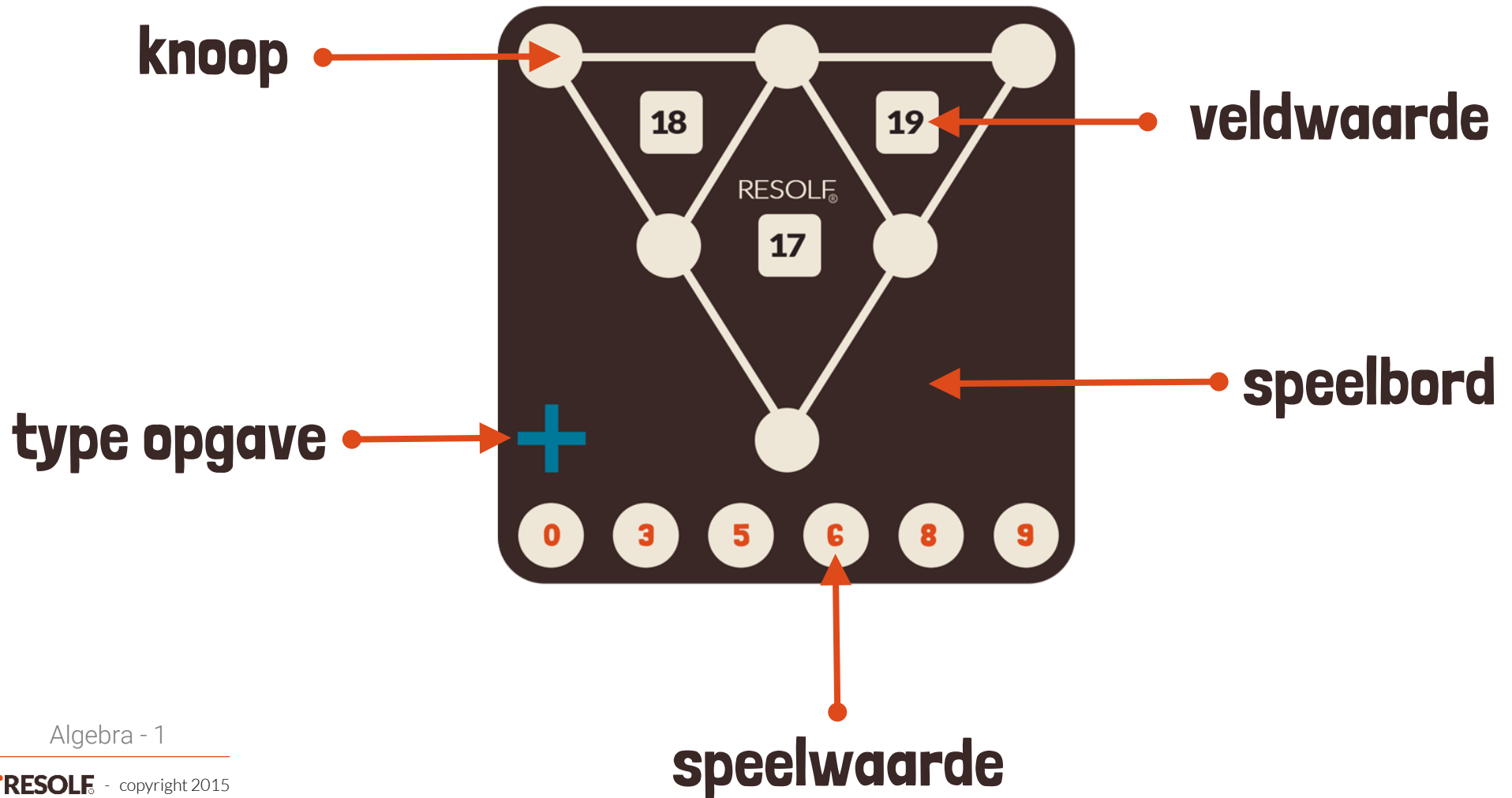
## Algebraische vaardigheden - 1

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

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

$$(a - b)(a + b) = a^2 - b^2$$

# LEGENDA



# TYPE OPGAVEN

## SOM



Plaats de  
speelgetallen in de  
knopen zodat **de  
som** gelijk is aan de  
veldwaarde.

## PRODUKT



Plaats de  
speelgetallen in de  
knopen zodat **het  
product** gelijk is aan  
de veldwaarde.

## SOMPRODUKT



Plaats de  
speelgetallen in de  
knopen zodat **de  
som** of **het product**  
gelijk is aan de  
veldwaarde.

## FUNCTIE



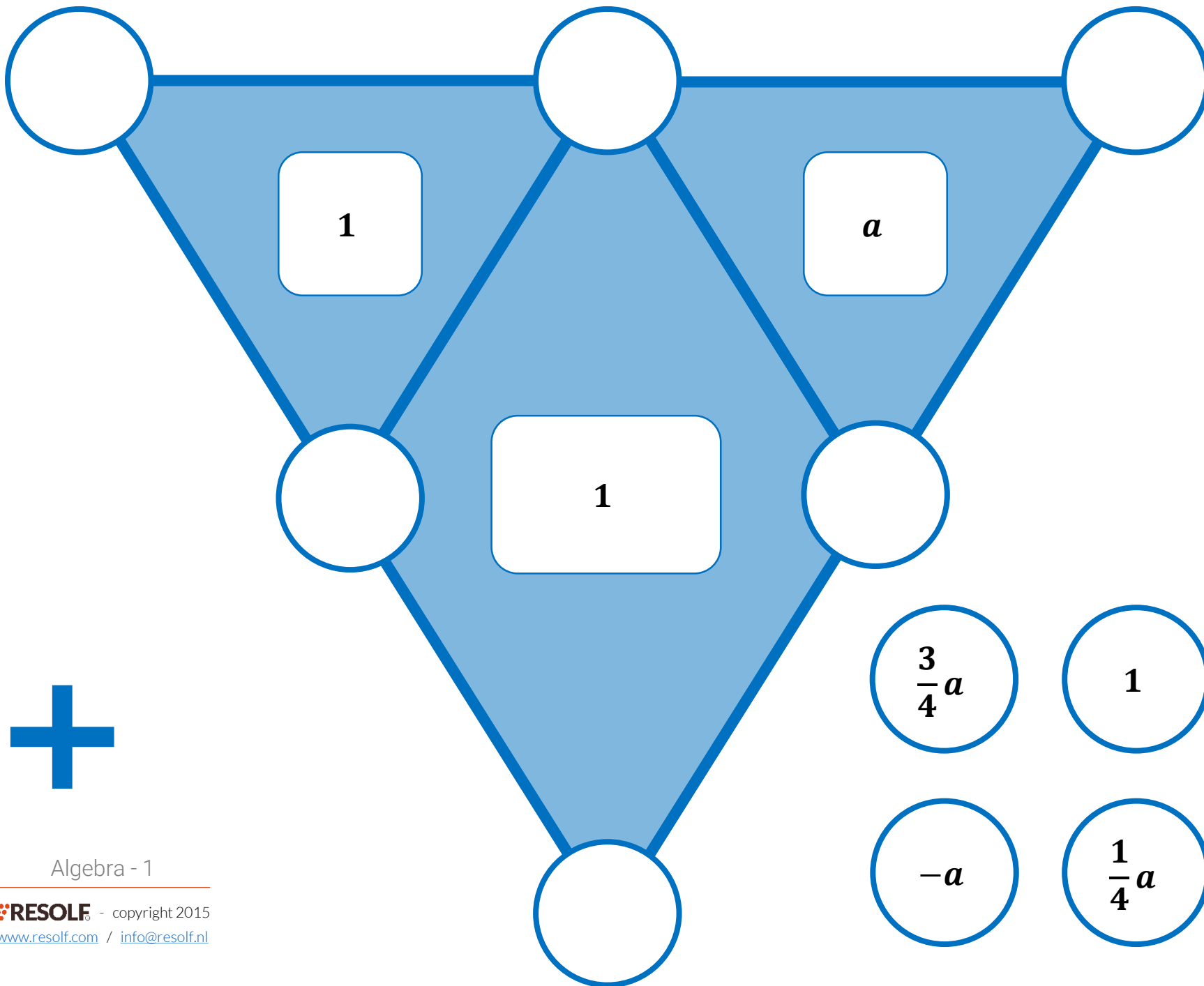
Plaats de  
speelcoördinaten in  
de knopen zodat ze  
**voldoen aan de  
vergelijking** in het  
veld.



# OPGAVEN

Algebra - 1

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1

1

$a$

1

$\frac{3}{4}a$

1

$-\frac{a}{4}$

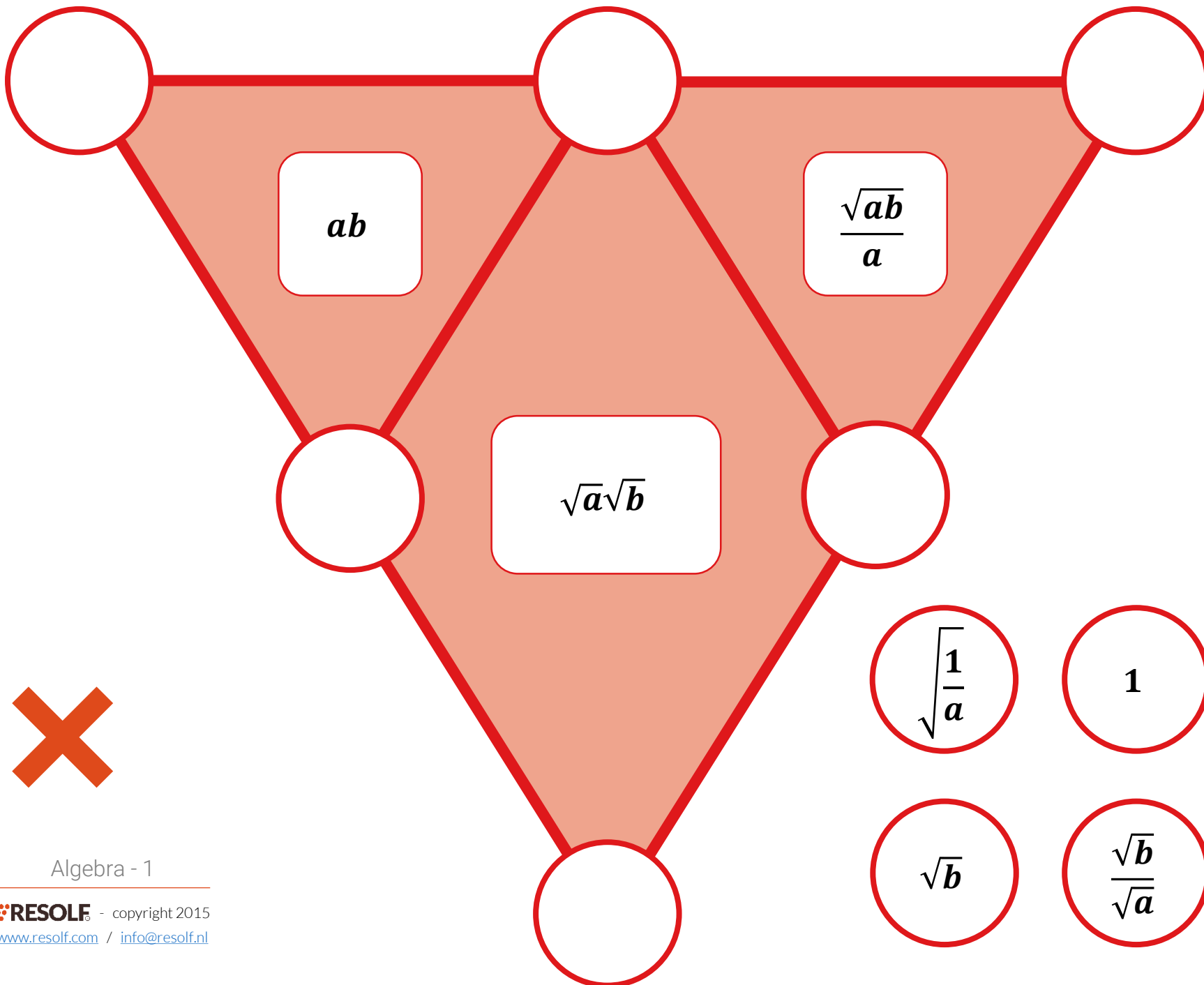
$-a$

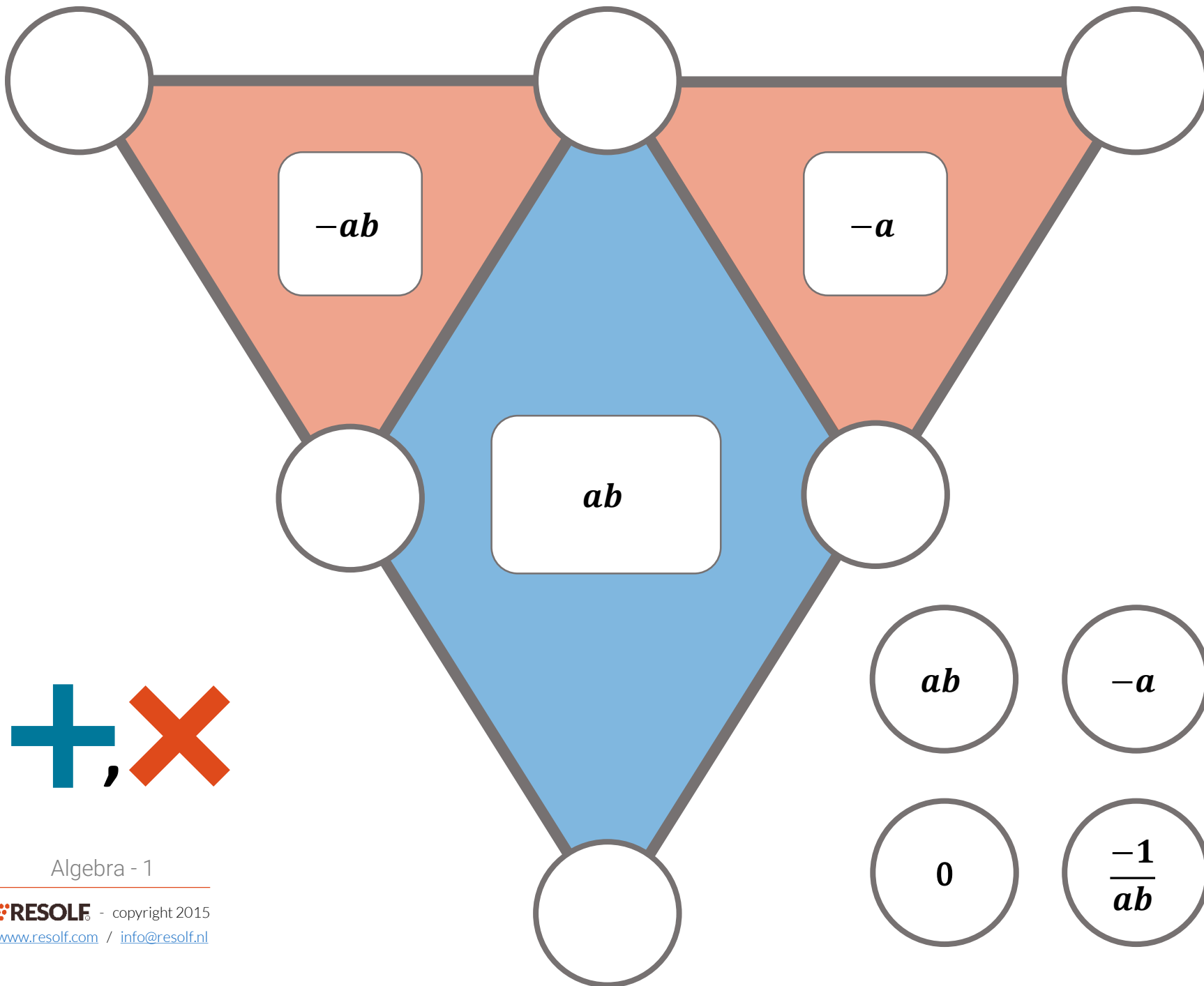
$\frac{1}{4}a$

$\frac{7}{4}a$

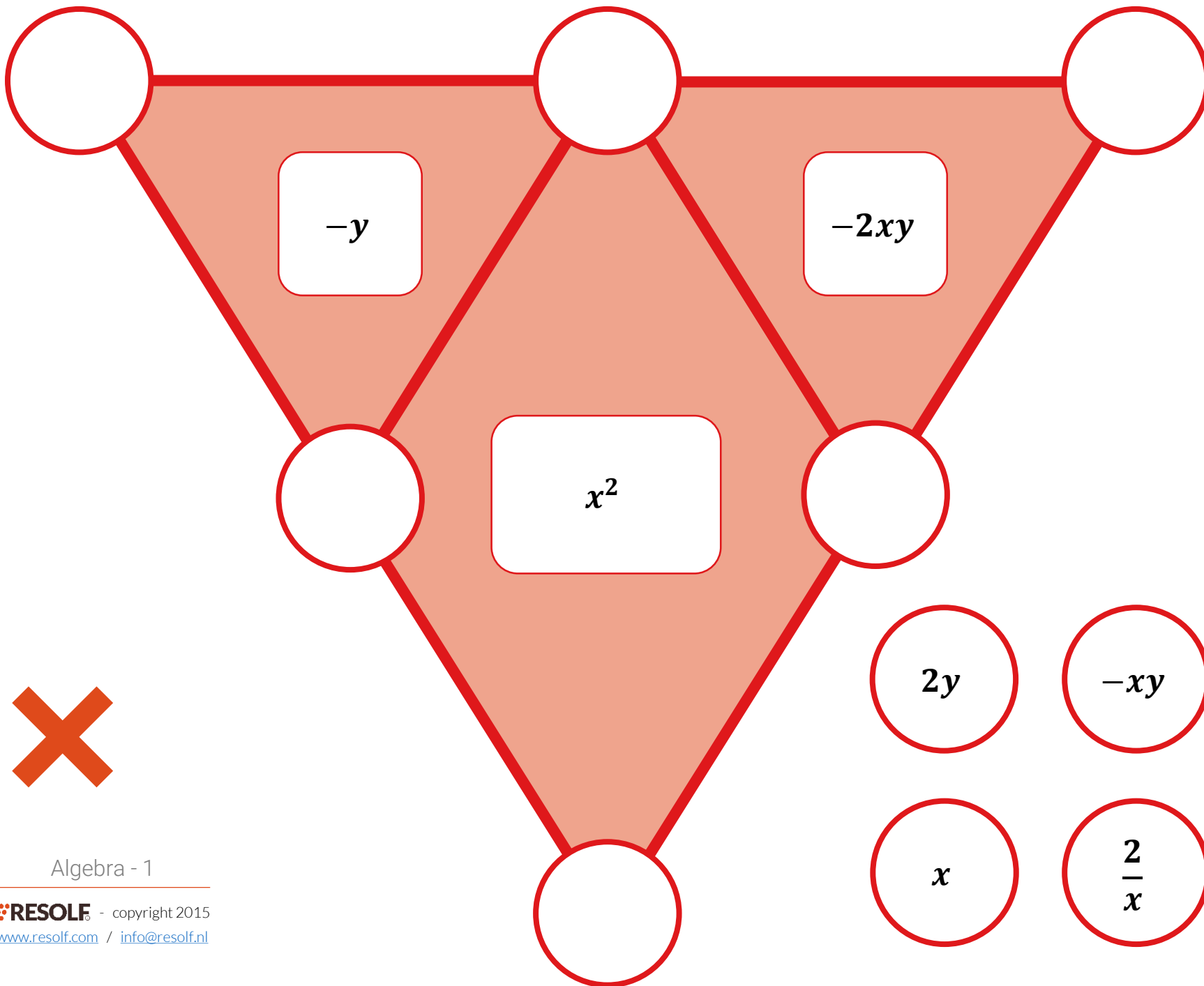


Algebra - 1

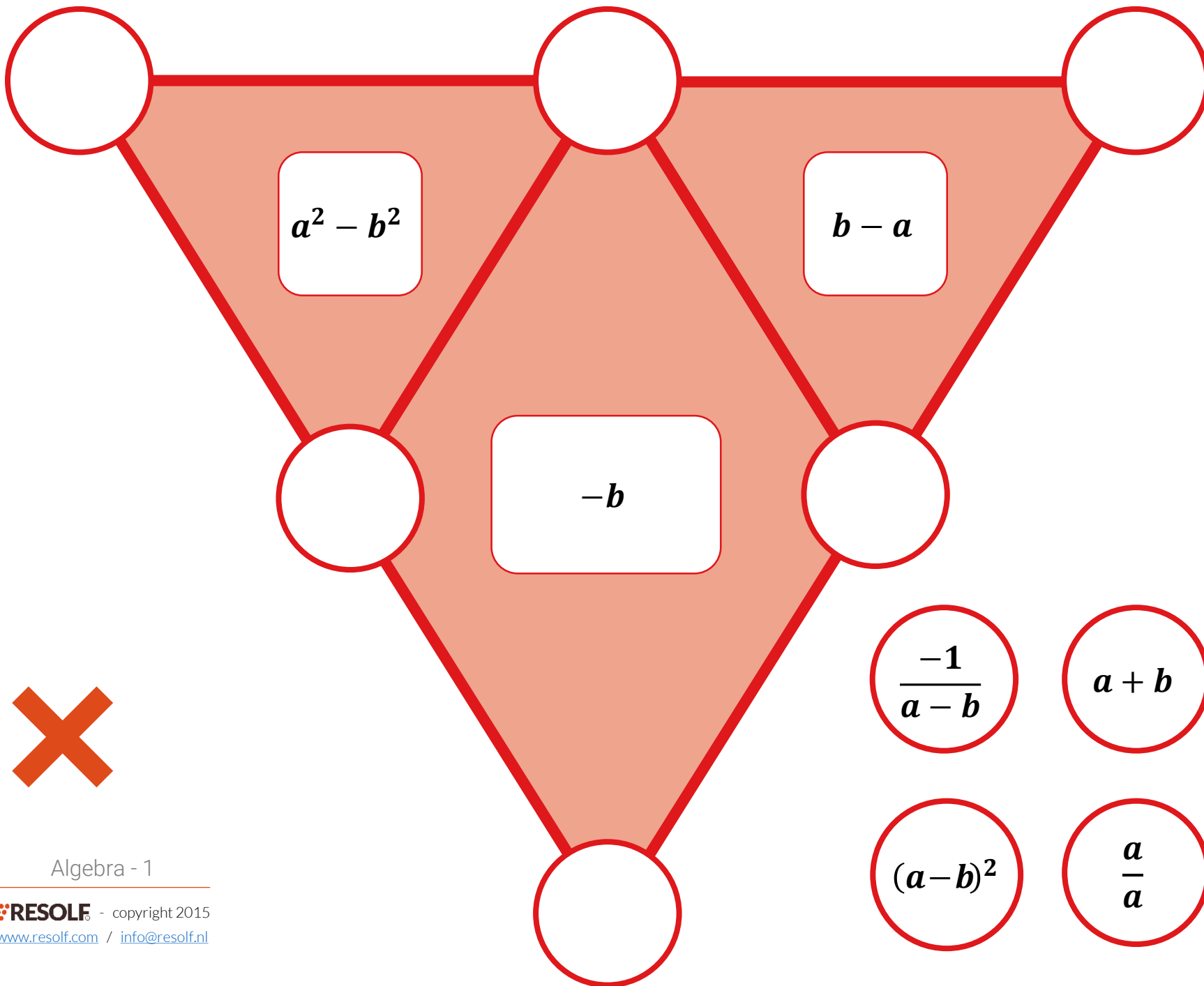




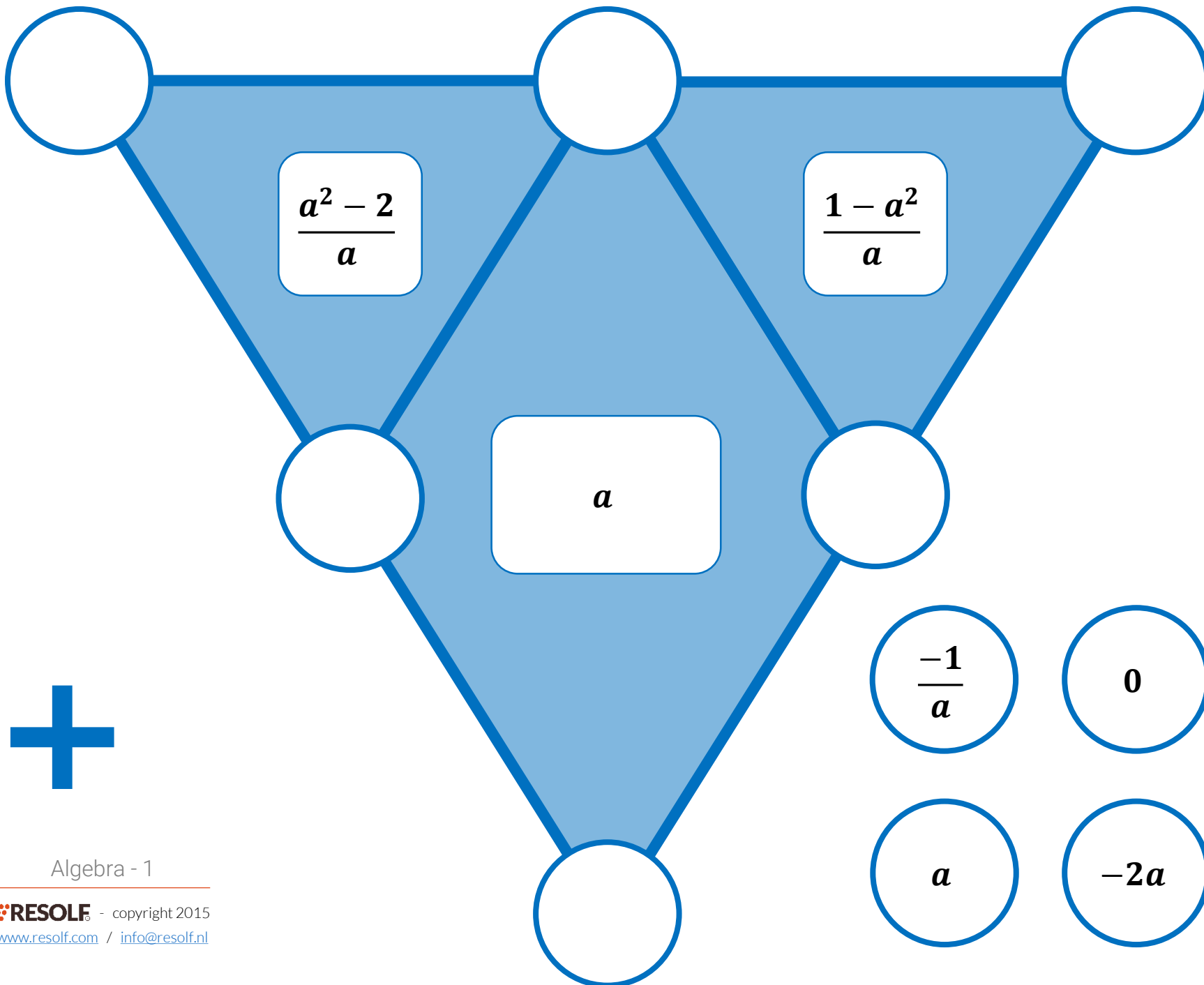
Algebra - 1

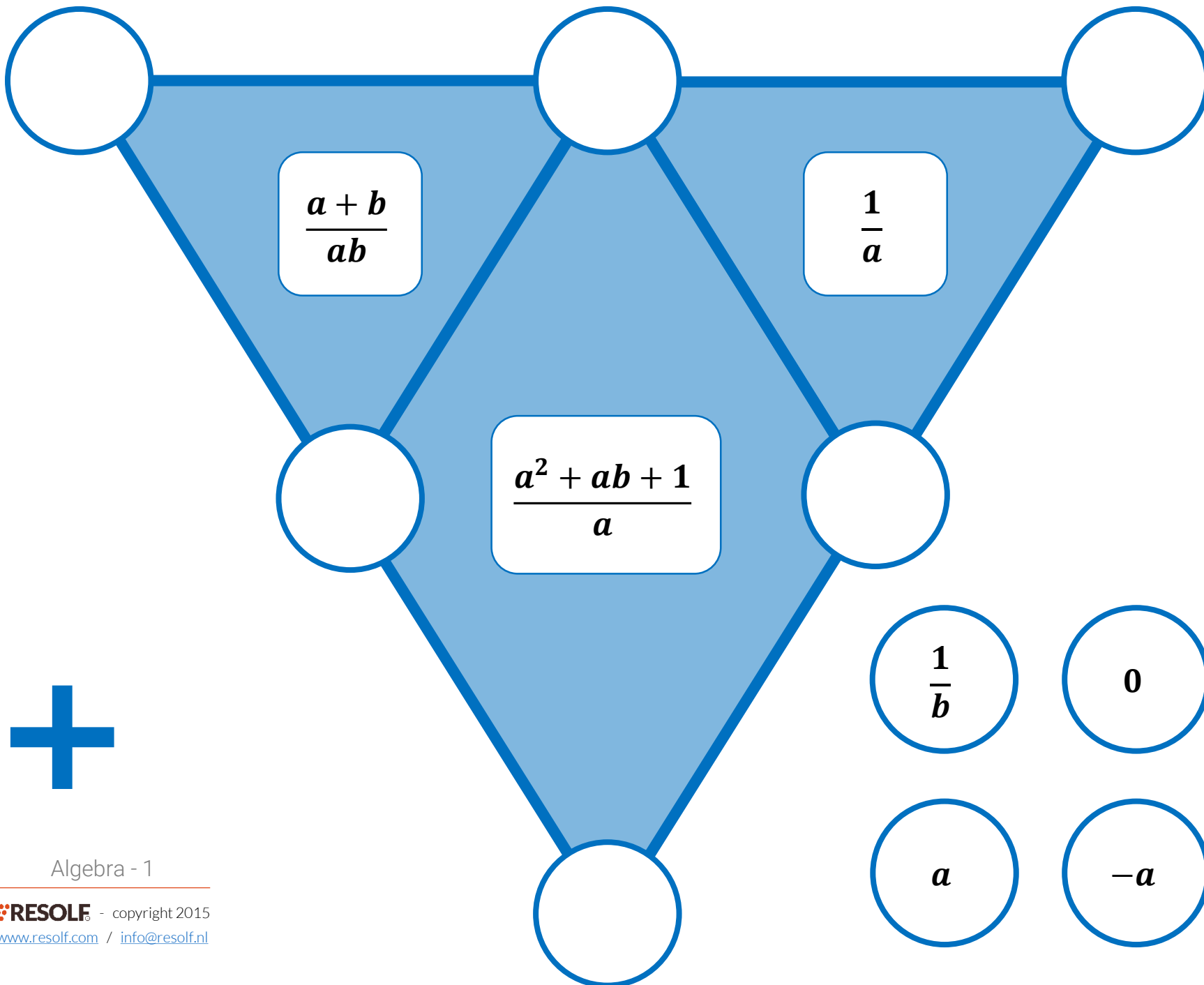


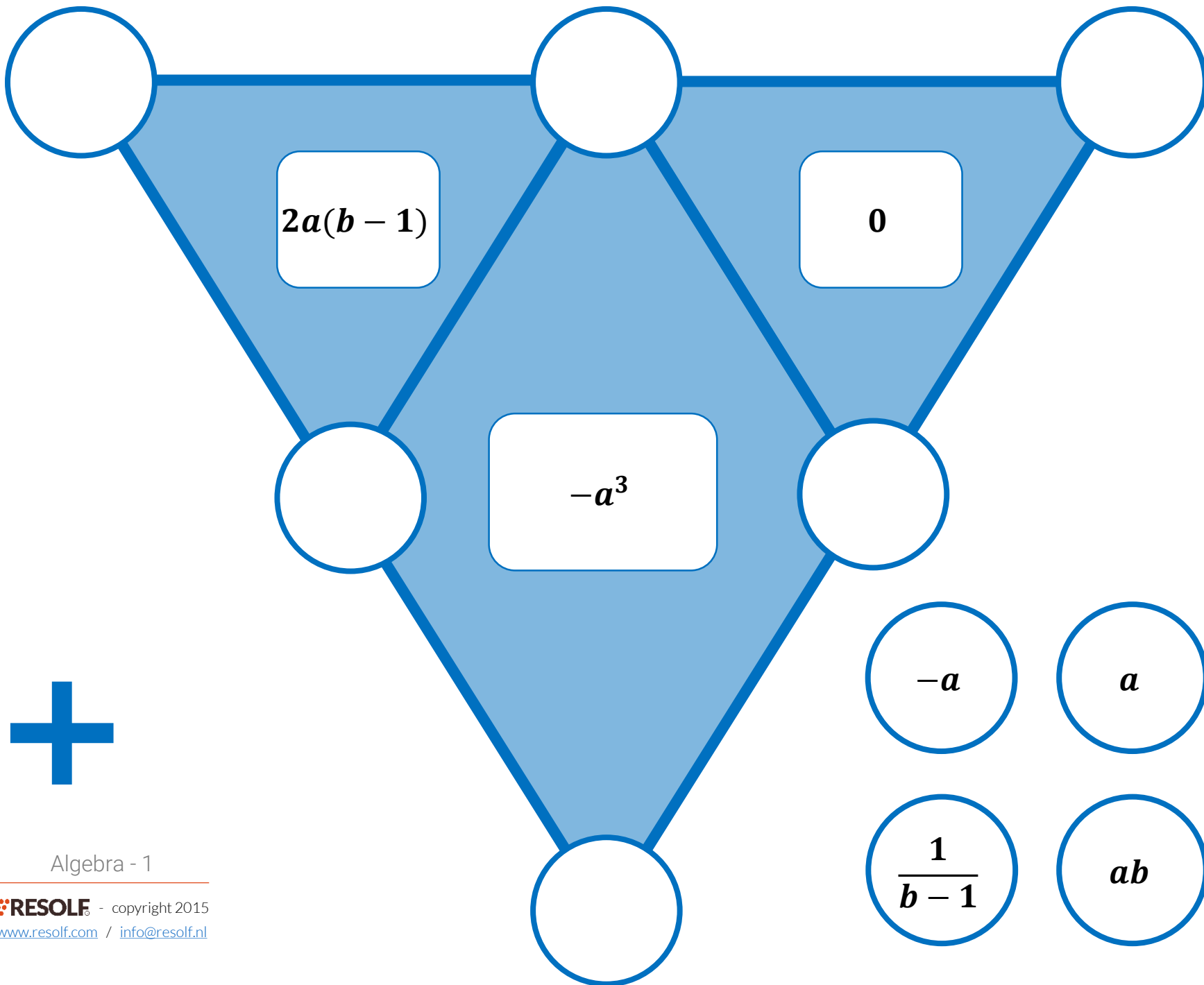




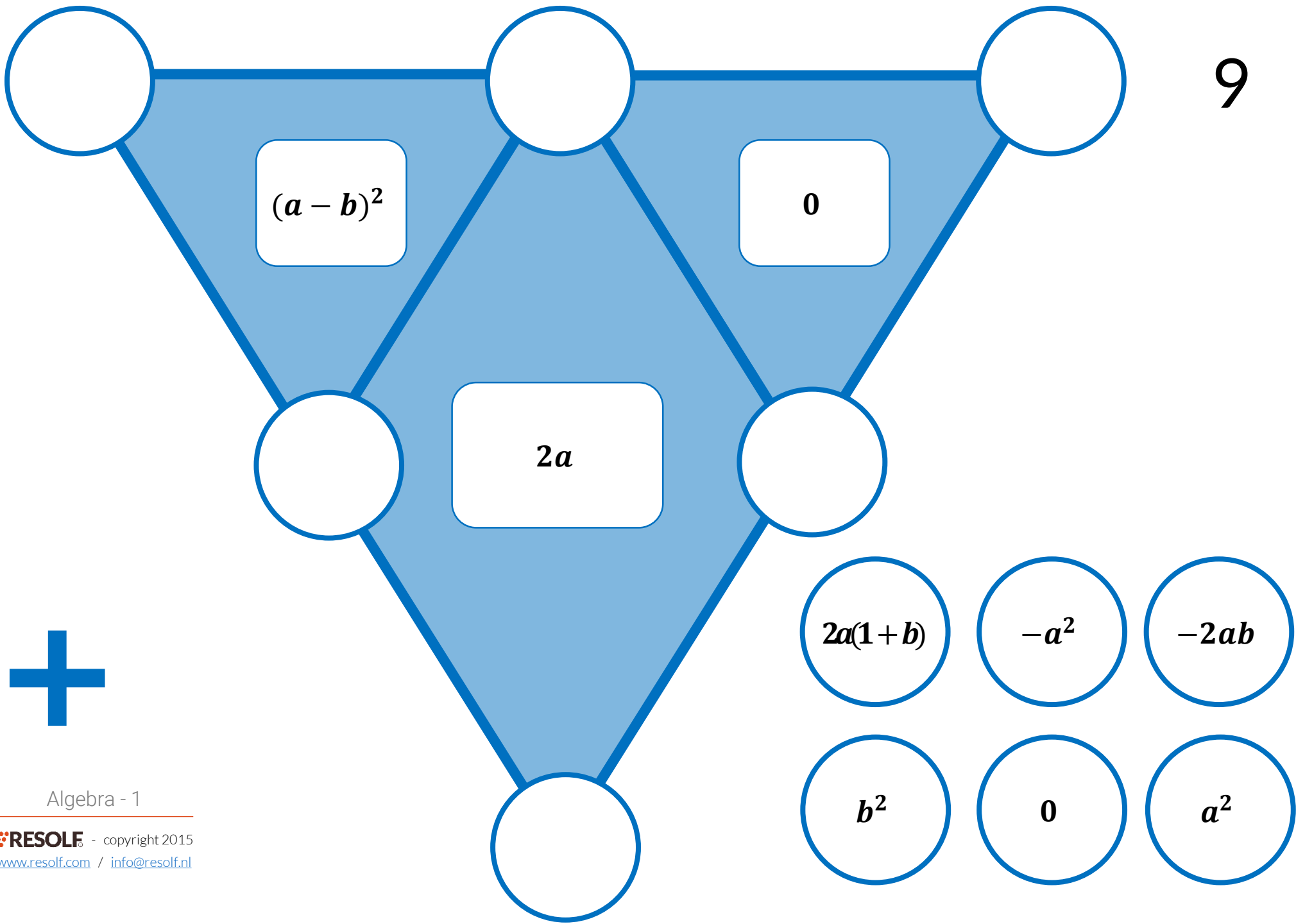
Algebra - 1

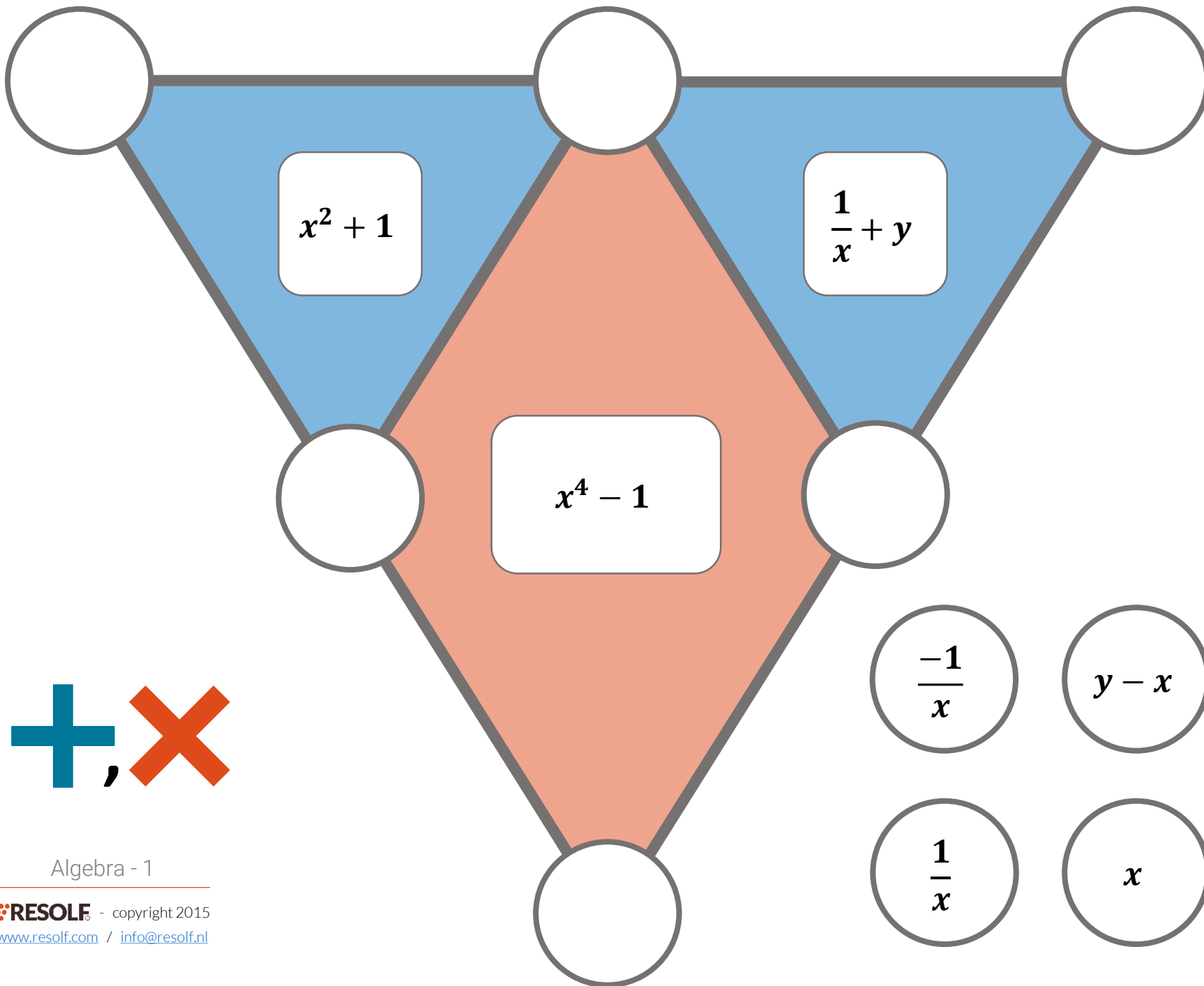






Algebra - 1



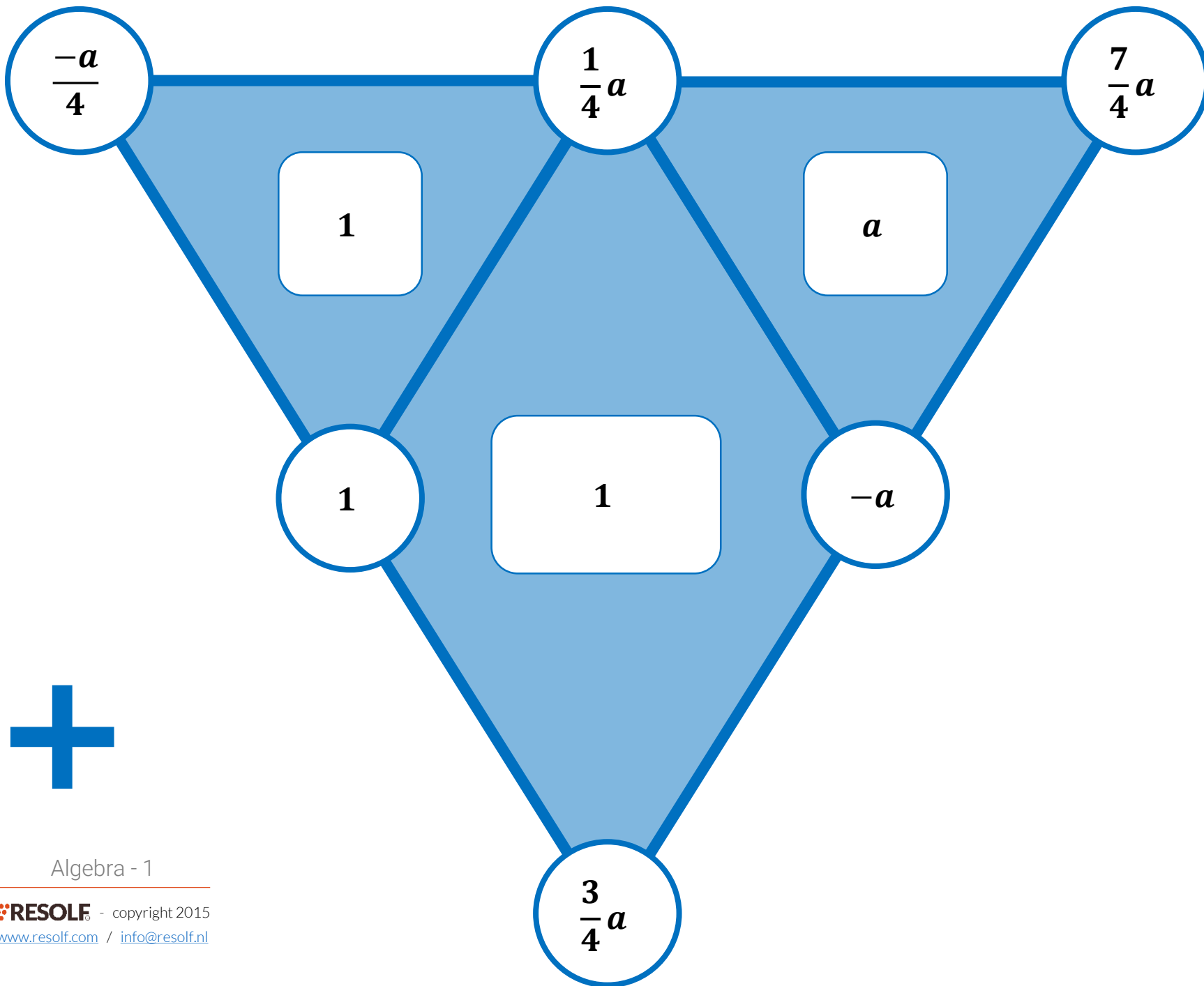




# OPLOSSINGEN

Algebra - 1

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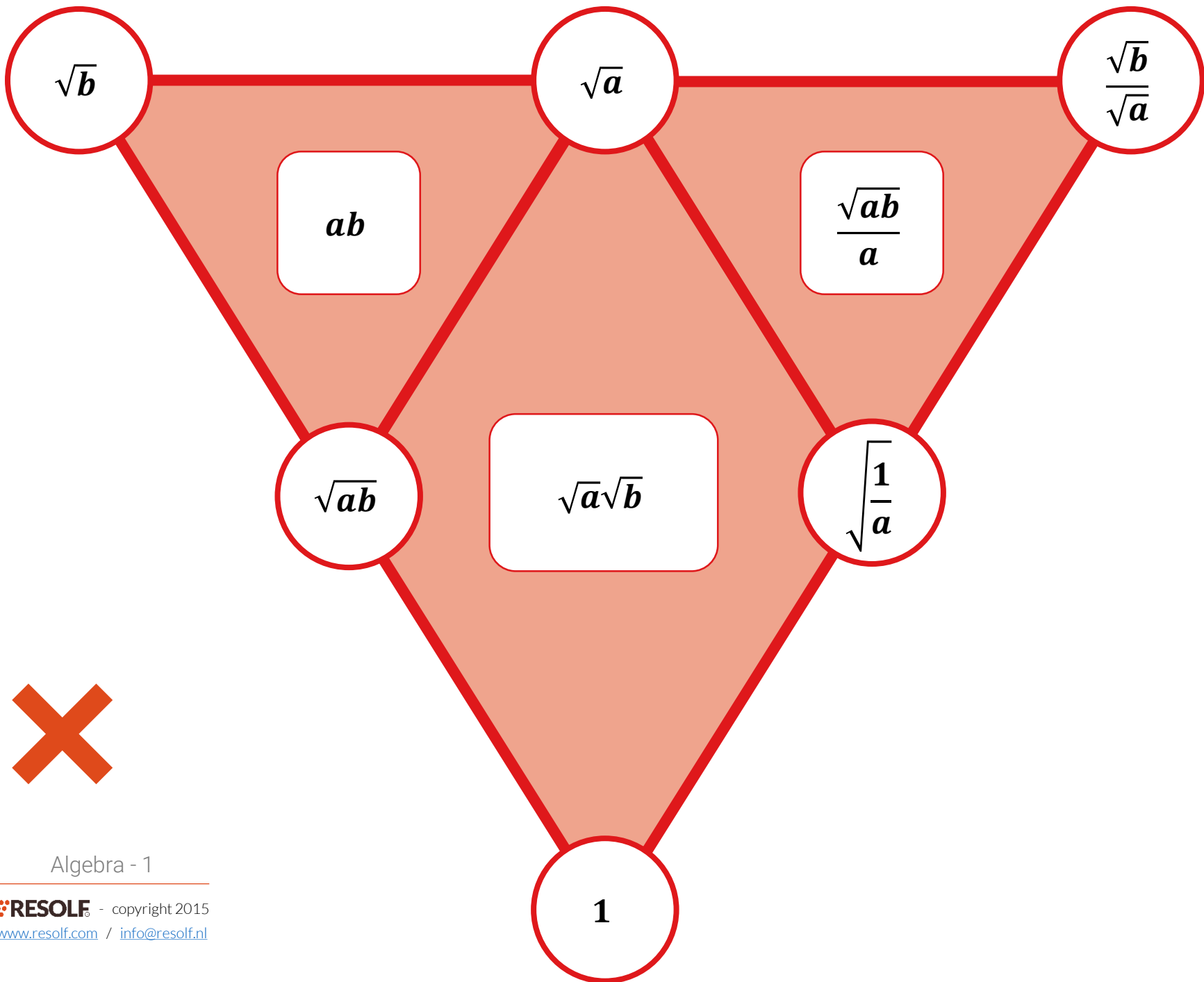


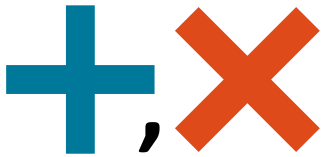
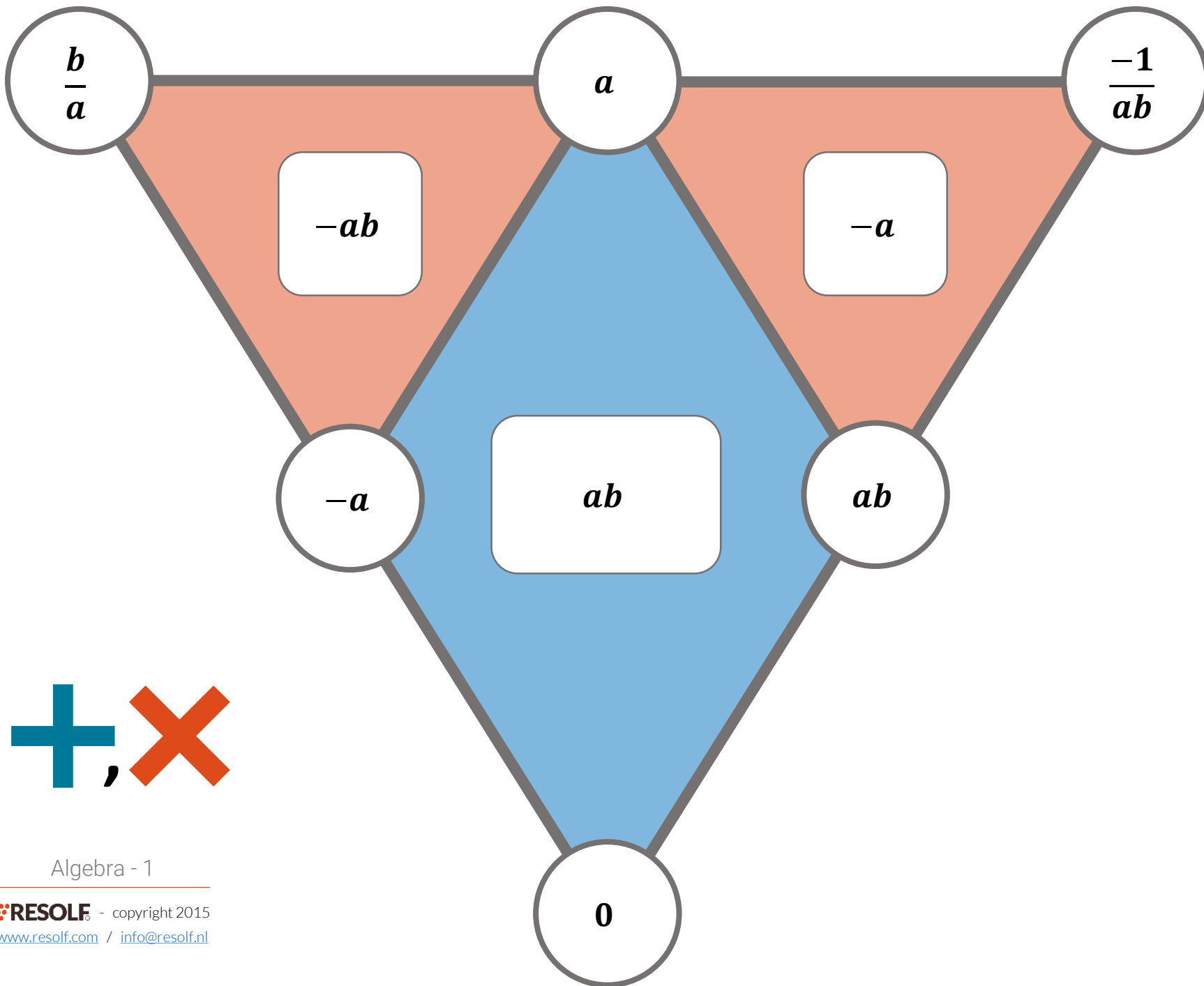
1

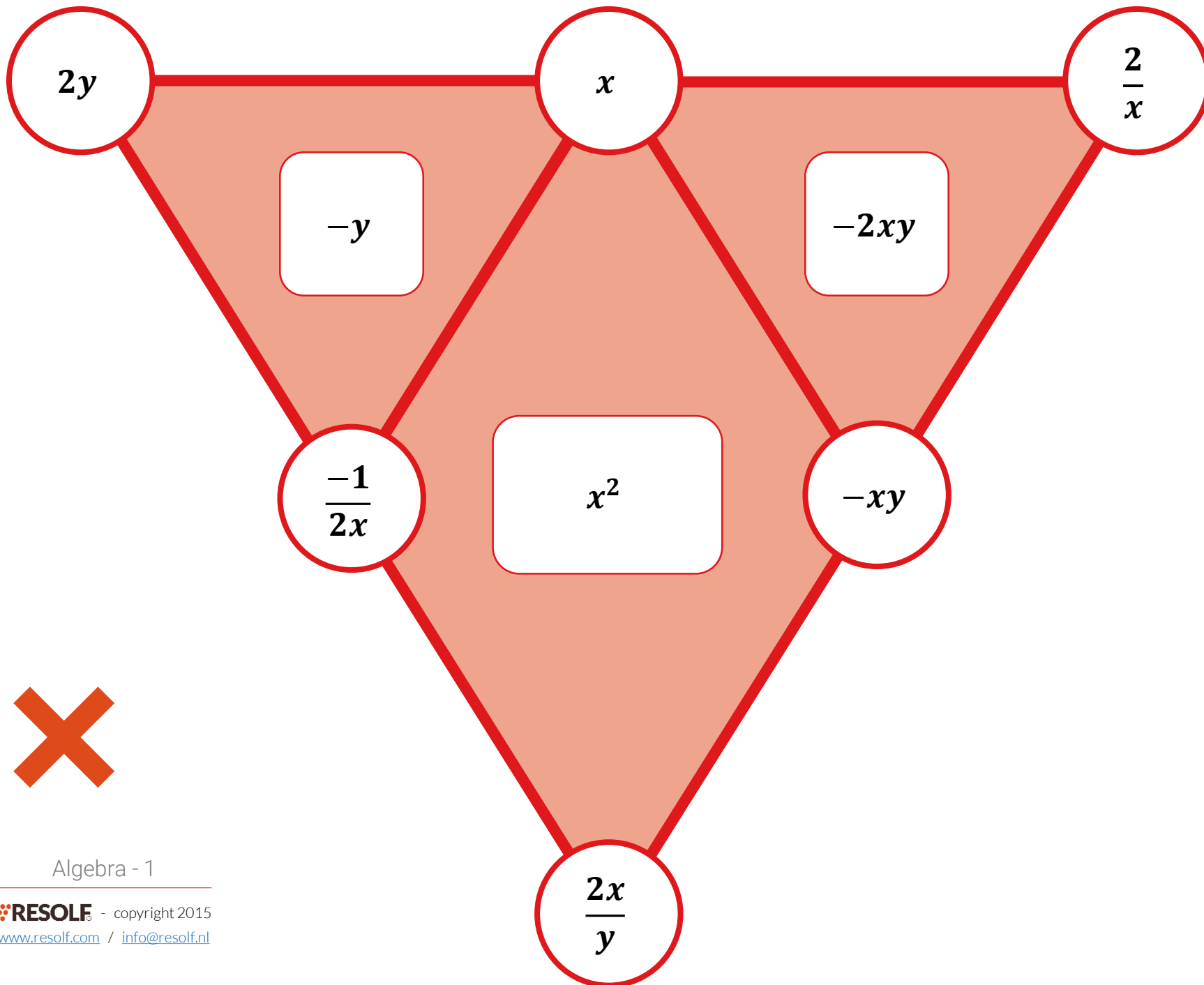


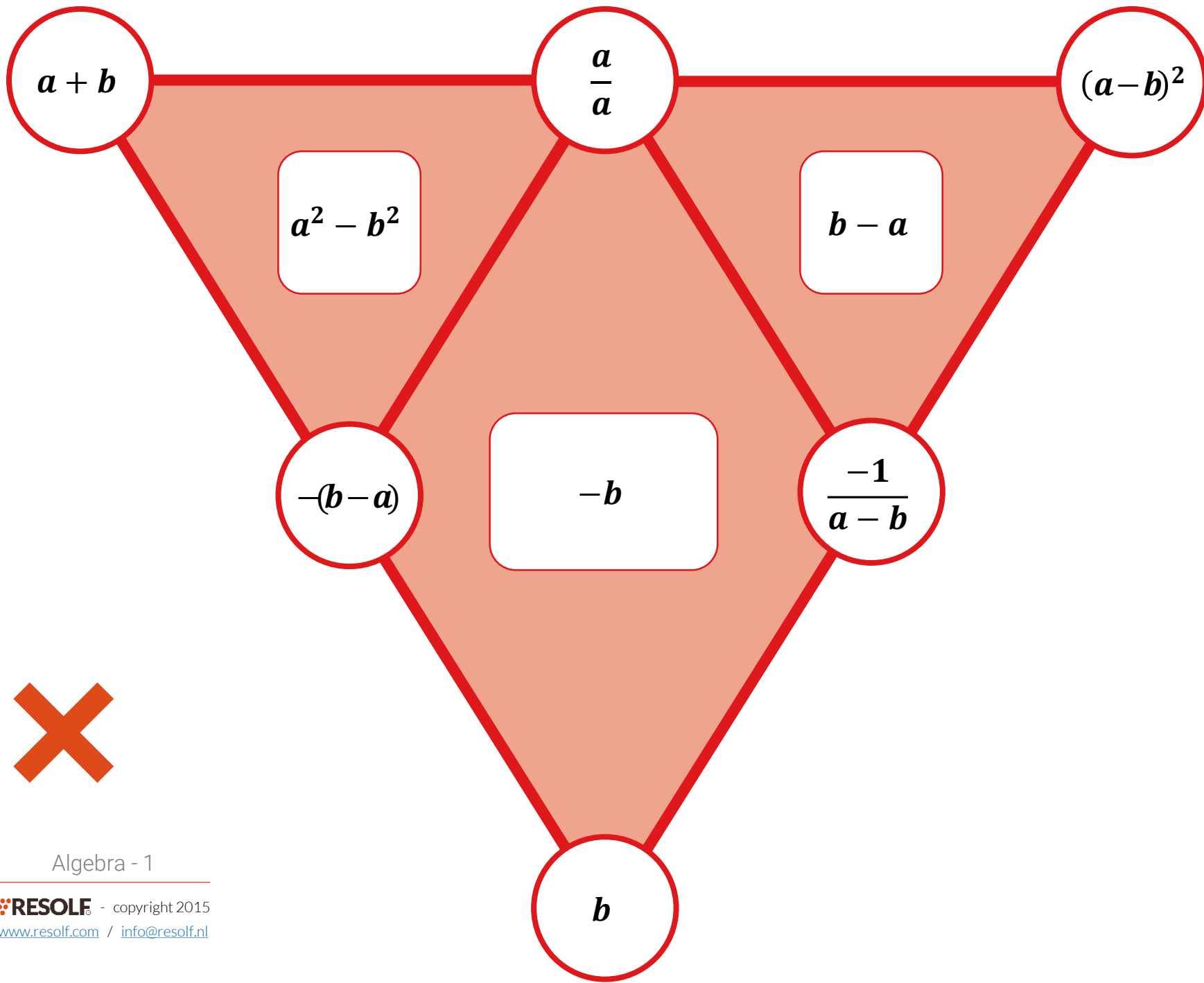
Algebra - 1

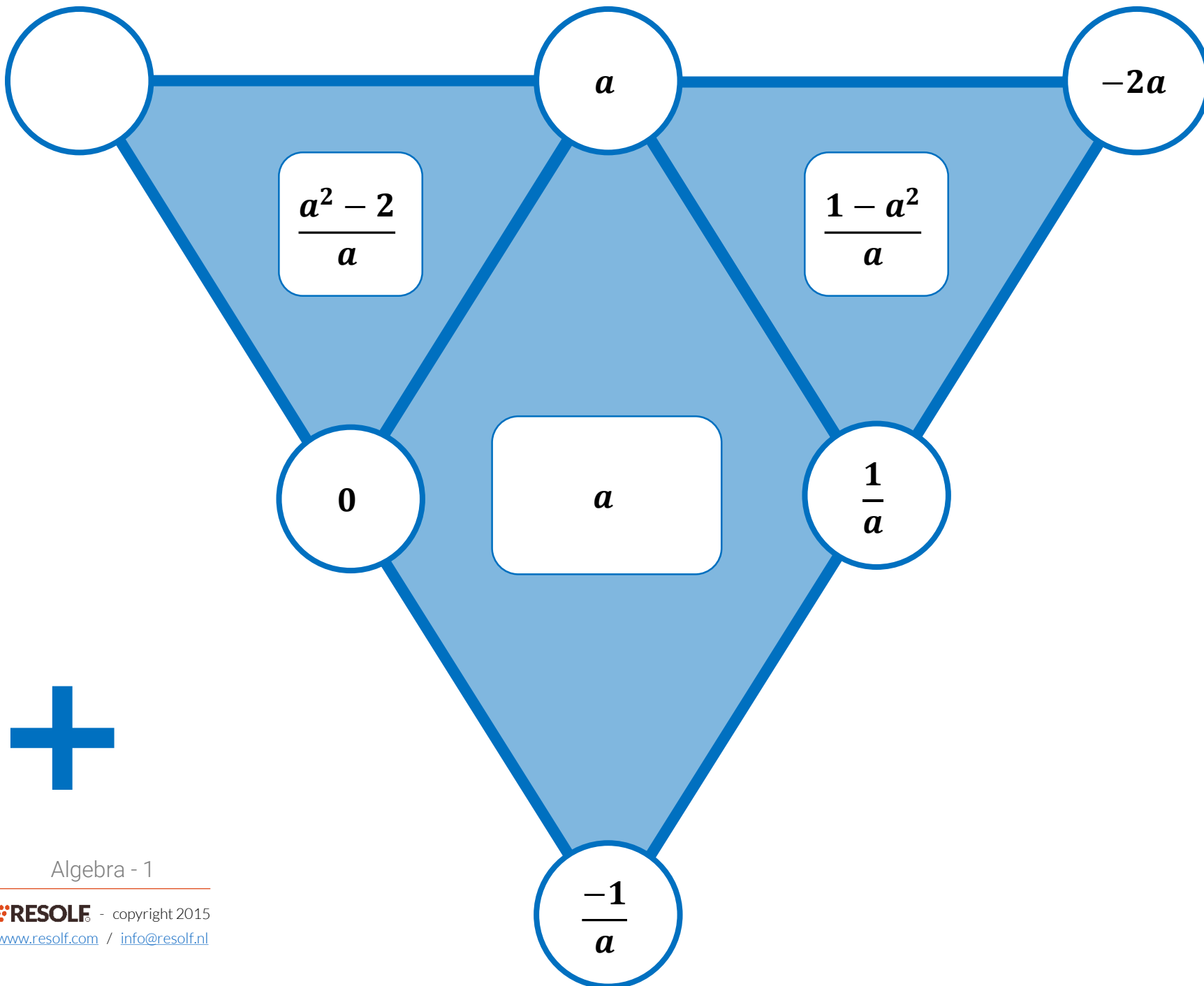


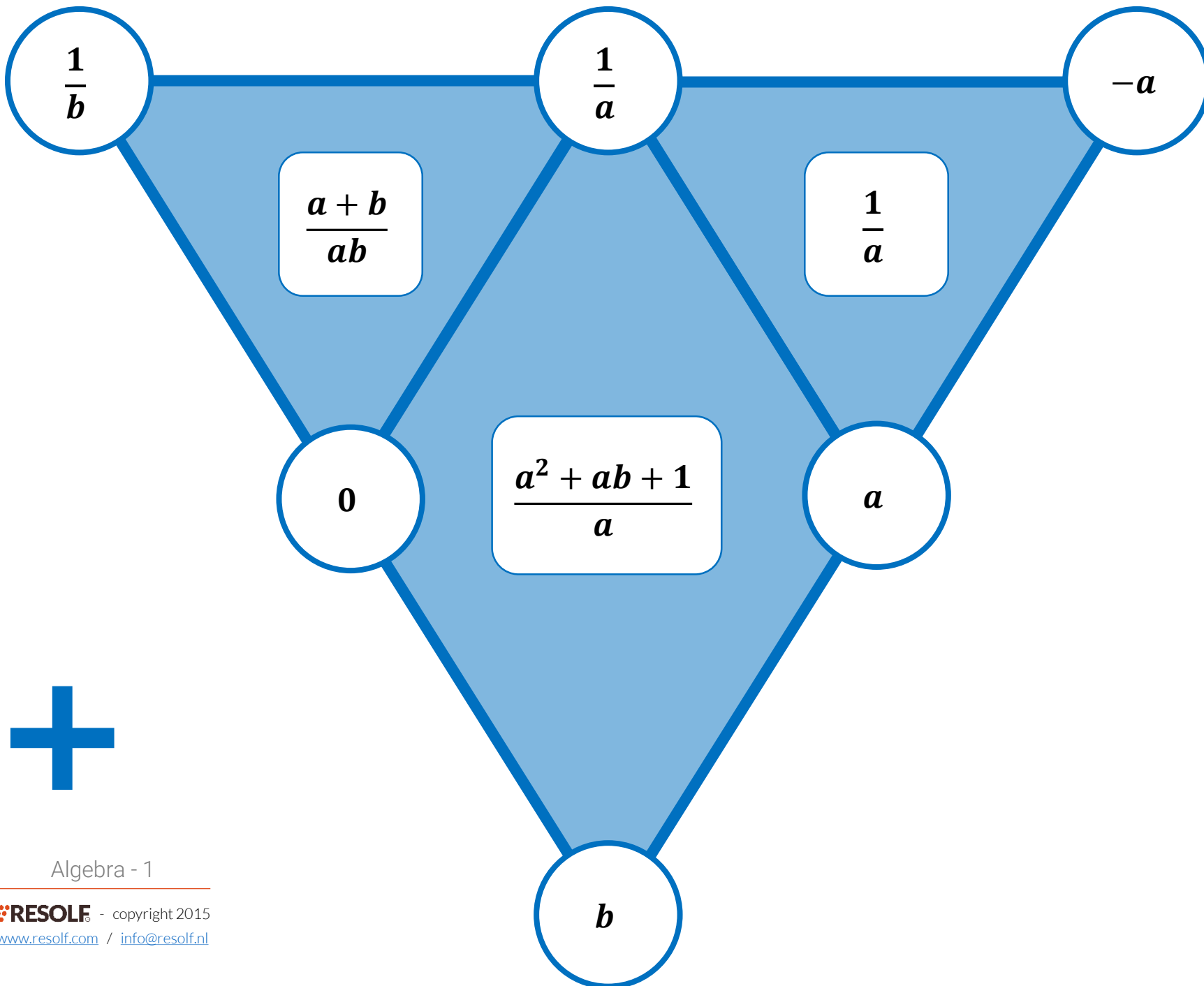


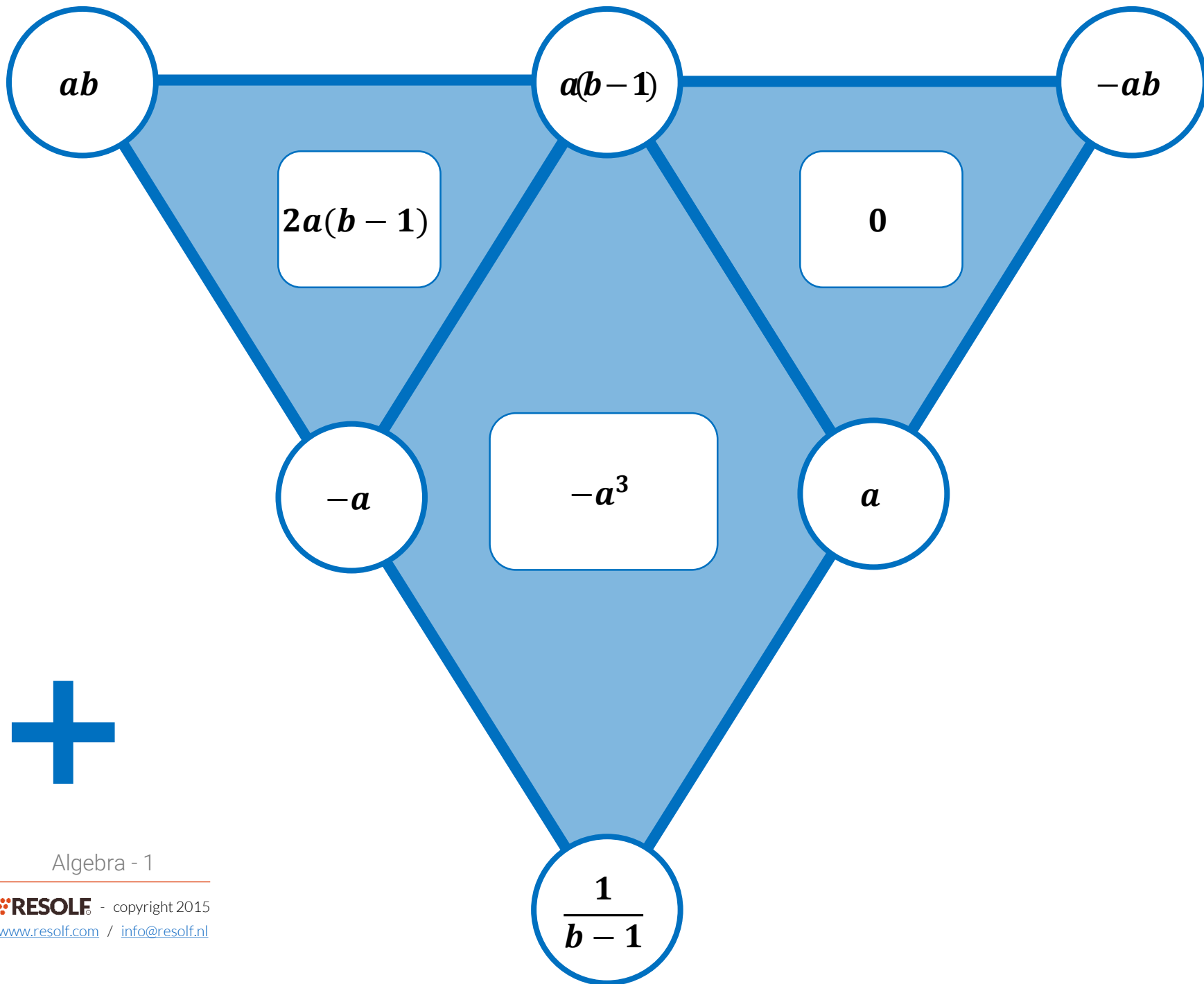


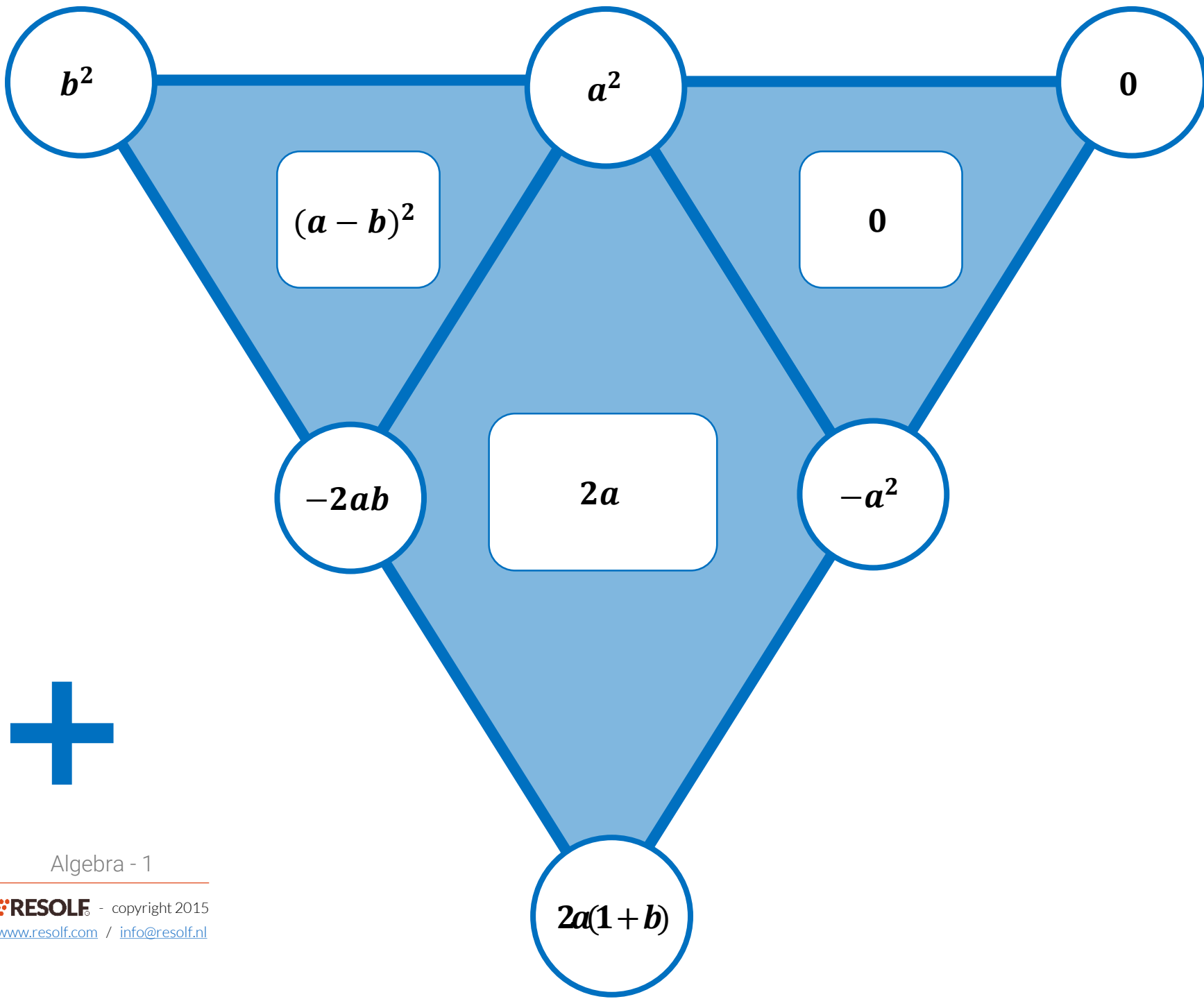




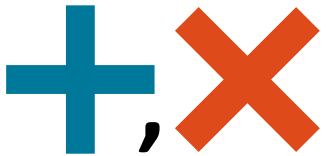
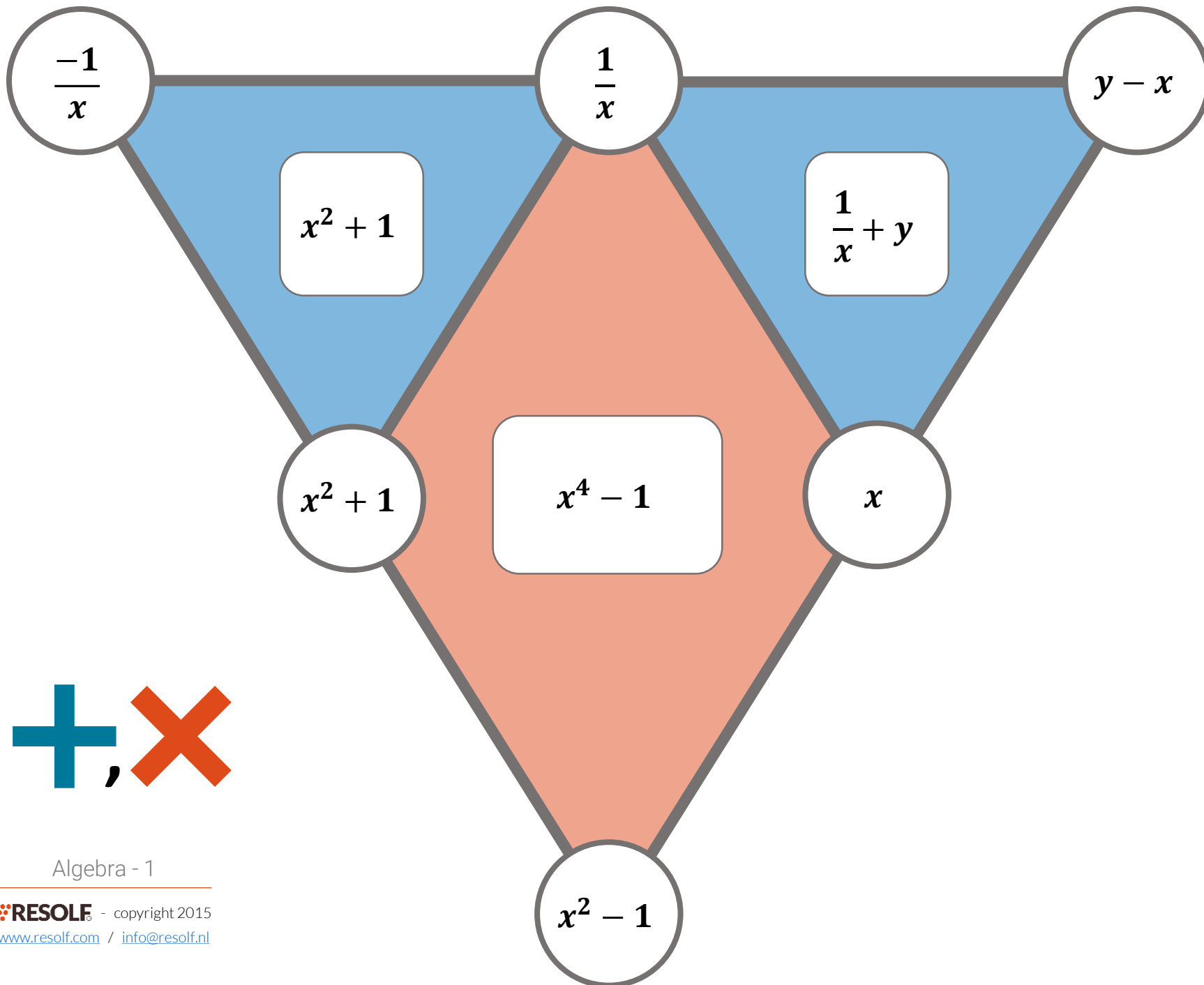












Algebra - 1