



U.E.J. DAGOBERTO MONTENEGRO R.

SÉPTIMO AÑO - MATUTINO

MATEMÁTICA

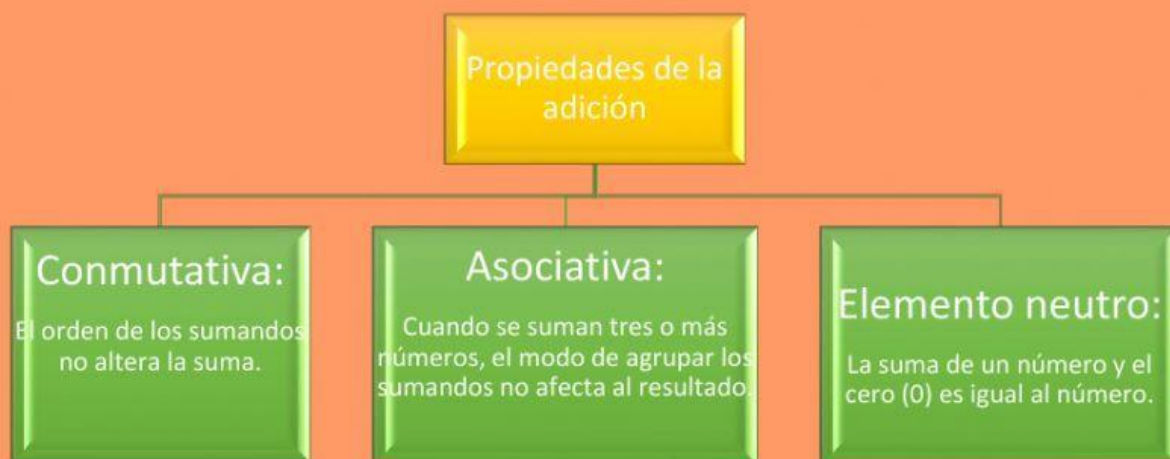
Tema: Propiedades de la adición.

Nombre y apellido:

Miss Fabiola Follin



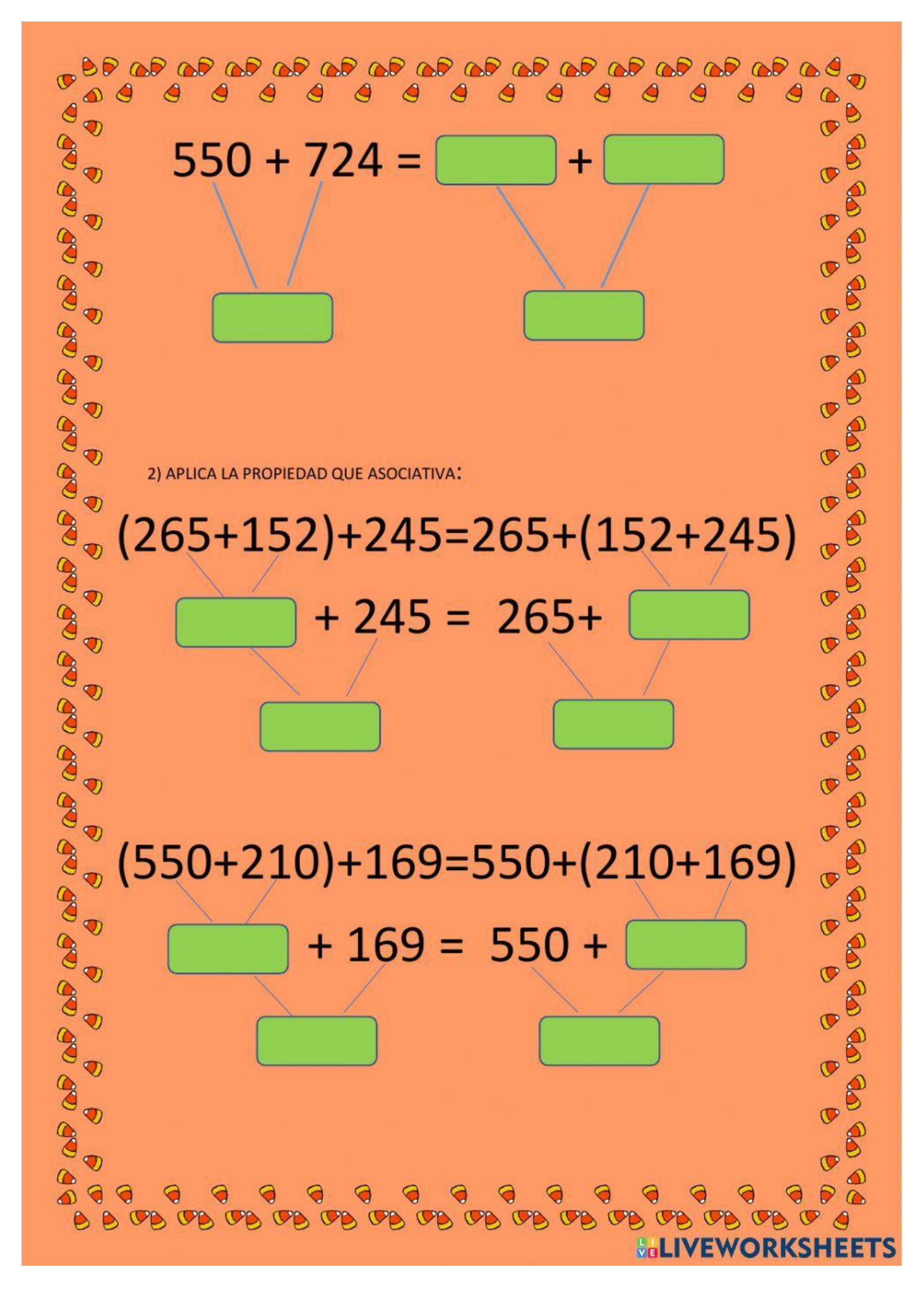
Propiedades de la adición



1)- APLICA LA PROPIEDAD CONMUTATIVA:

$$369 + 152 = \boxed{} + \boxed{}$$

Diagram showing the application of the commutative property. The equation $369 + 152 =$ is followed by two empty boxes for the summands. Below each box is a larger empty box, connected by lines, indicating the summands can be swapped.


$$550 + 724 = \boxed{} + \boxed{}$$

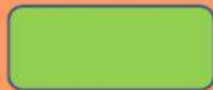


Diagram showing the decomposition of 550 into two parts, represented by a green box.



Diagram showing the decomposition of 724 into two parts, represented by a green box.

2) APLICA LA PROPIEDAD QUE ASOCIATIVA:

$$(265 + 152) + 245 = 265 + (152 + 245)$$

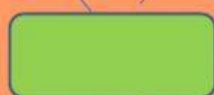


Diagram showing the decomposition of 265 into two parts, represented by a green box.

$$+ 245 = 265 +$$

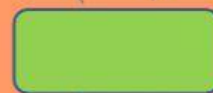


Diagram showing the decomposition of 152 into two parts, represented by a green box.



Diagram showing the decomposition of 152 into two parts, represented by a green box.



Diagram showing the decomposition of 245 into two parts, represented by a green box.

$$(550 + 210) + 169 = 550 + (210 + 169)$$

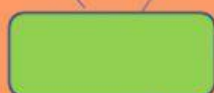


Diagram showing the decomposition of 550 into two parts, represented by a green box.

$$+ 169 = 550 +$$

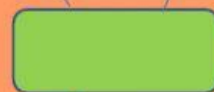


Diagram showing the decomposition of 210 into two parts, represented by a green box.



Diagram showing the decomposition of 210 into two parts, represented by a green box.

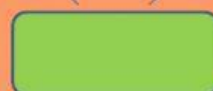


Diagram showing the decomposition of 169 into two parts, represented by a green box.

3) APLICA EL ELEMENTO NEUTRO:

$$6530 + 0 =$$

$$895 + 0 =$$

4) RELACIONA CADA EJERCICIO CON LA PROPIEDAD QUE CORRESPONDA:

$$(6 + 4) + 3 + 2 = 6 + (4 + 3) + 2$$

$$5 + 4 = 4 + 5$$

$$34\,590 + 0 = 34\,590$$

$$234 + 0 = 234$$

$$34 + 16 = 16 + 34$$

$$(18 + 3) + 17 = 18 + (3 + 17)$$

CONMUTATIVA

ELEMENTO NEUTRO

ASOCIATIVA



Miss Fabiola Follin