

# Propiedades de la adición

1. Aplica la propiedad conmutativa de la adición, completando los espacios vacíos.

a)  $\boxed{1.214} + \boxed{3.487} = \boxed{3.487} + \boxed{\phantom{0000}}$

Diagram showing the commutative property of addition. Lines connect the numbers 1.214 and 3.487 from the first sum to the second sum, indicating they should be swapped.

b)  $\boxed{980} + \boxed{\phantom{000}} = \boxed{\phantom{000}} + \boxed{2.189}$

Diagram showing the commutative property of addition. Lines connect the numbers 980 and the empty box from the first sum to the second sum, indicating they should be swapped.



2. Aplica la propiedad asociativa de la adición, resolviendo las adiciones.

a)  $(\boxed{561} + \boxed{150}) + \boxed{764}$

Diagram showing the associative property of addition. Lines connect the results of the first two additions to a final empty box, indicating the order of operations.

b)  $\boxed{1.289} + (\boxed{2.009} + \boxed{553})$

Diagram showing the associative property of addition. Lines connect the results of the first two additions to a final empty box, indicating the order of operations.



3. Con los resultados obtenidos en cada operación arma el rompecabezas.

