



OPERACIONES COMBINADAS



RESUELVE LOS EJERCICIOS

$$\boxed{7} + \boxed{3} - \boxed{2} = \boxed{}$$

Diagram showing the order of operations for the first exercise:

Step 1: $\boxed{7} + \boxed{3} = \boxed{}$

Step 2: $\boxed{} - \boxed{2} = \boxed{}$

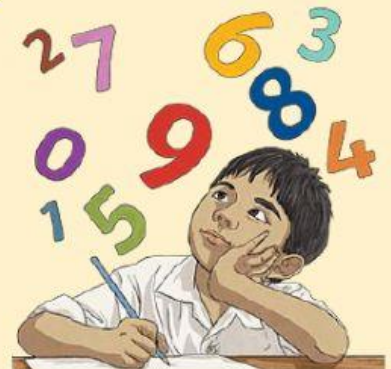


$$\boxed{19} - \boxed{4} + \boxed{5} = \boxed{}$$

Diagram showing the order of operations for the second exercise:

Step 1: $\boxed{19} - \boxed{4} = \boxed{}$

Step 2: $\boxed{} + \boxed{5} = \boxed{}$

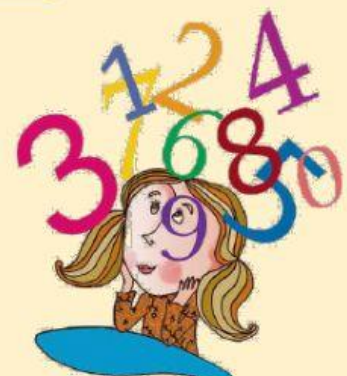


$$\boxed{20} + \boxed{5} - \boxed{3} = \boxed{}$$

Diagram showing the order of operations for the third exercise:

Step 1: $\boxed{20} + \boxed{5} = \boxed{}$

Step 2: $\boxed{} - \boxed{3} = \boxed{}$





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$$\boxed{9} - \boxed{2} + \boxed{5} = \boxed{}$$

Diagram showing the order of operations for the first problem. Red lines connect the first two numbers (9 and 2) to a box, and the result of that subtraction is then added to the third number (5) to reach the final result box.



$$\boxed{18} + \boxed{5} - \boxed{1} = \boxed{}$$

Diagram showing the order of operations for the second problem. Red lines connect the first two numbers (18 and 5) to a box, and the result of that addition is then subtracted by the third number (1) to reach the final result box.



$$\boxed{29} - \boxed{1} + \boxed{6} = \boxed{}$$

Diagram showing the order of operations for the third problem. Red lines connect the first two numbers (29 and 1) to a box, and the result of that subtraction is then added to the third number (6) to reach the final result box.

