



Le nombre manquant d'une addition de  
nombres relatifs - série 1

$$( + 4 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 10$$

$$( - 2 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 9$$

$$( + 3 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 7$$

$$( - 5 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 12$$

$$( + 8 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 11$$

$$( - 3 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 5$$



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$$( + 3 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 7$$

$$( - 8 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 10$$

$$( + 1 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 9$$

$$( - 4 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 6$$

$$( + 1 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 3$$

$$( - 2 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 5$$



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$$( + 7 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 10$$

$$( - 3 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 8$$

$$( + 4 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 6$$

$$( - 9 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 10$$

$$( + 1 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 5$$

$$( - 6 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 9$$



Le nombre manquant d'une addition de  
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$$( + 4 ) + ( \boxed{\phantom{0}} \boxed{\phantom{0}} ) = + 8$$

$$( - 8 ) + ( \boxed{\phantom{0}} \boxed{\phantom{0}} ) = - 12$$

$$( + 2 ) + ( \boxed{\phantom{0}} \boxed{\phantom{0}} ) = + 7$$

$$( - 5 ) + ( \boxed{\phantom{0}} \boxed{\phantom{0}} ) = - 8$$

$$( + 5 ) + ( \boxed{\phantom{0}} \boxed{\phantom{0}} ) = + 9$$

$$( - 10 ) + ( \boxed{\phantom{0}} \boxed{\phantom{0}} ) = - 12$$



Le nombre manquant d'une addition de  
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$$( + 10 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 15$$

$$( - 6 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 7$$

$$( + 4 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 8$$

$$( - 7 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 8$$

$$( + 2 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 9$$

$$( - 8 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 10$$



Le nombre manquant d'une addition de  
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$$( + 3 ) + ( \boxed{\phantom{0}} \boxed{\phantom{0}} ) = + 5$$

$$( - 5 ) + ( \boxed{\phantom{0}} \boxed{\phantom{0}} ) = - 8$$

$$( + 7 ) + ( \boxed{\phantom{0}} \boxed{\phantom{0}} ) = + 12$$

$$( - 1 ) + ( \boxed{\phantom{0}} \boxed{\phantom{0}} ) = - 4$$

$$( + 9 ) + ( \boxed{\phantom{0}} \boxed{\phantom{0}} ) = + 13$$

$$( - 8 ) + ( \boxed{\phantom{0}} \boxed{\phantom{0}} ) = - 11$$



Le nombre manquant d'une addition de  
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$$( + 6 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 8$$

$$( - 2 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 7$$

$$( + 10 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 13$$

$$( - 8 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 12$$

$$( + 9 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 11$$

$$( - 4 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 9$$



Le nombre manquant d'une addition de  
nombres relatifs - série 1

$$( + 1 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 5$$

$$( - 7 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 12$$

$$( + 3 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 8$$

$$( - 9 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 11$$

$$( + 5 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 7$$

$$( - 1 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 8$$



Le nombre manquant d'une addition de  
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$$( + 9 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 14$$

$$( - 4 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 8$$

$$( + 3 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 7$$

$$( - 7 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 10$$

$$( + 2 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 5$$

$$( - 1 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 9$$



Le nombre manquant d'une addition de  
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$$( + 6 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 10$$

$$( - 2 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 8$$

$$( + 8 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 12$$

$$( - 3 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 7$$

$$( + 10 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 14$$

$$( - 5 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 9$$



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$$( + 8 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 13$$

$$( - 5 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 6$$

$$( + 2 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 7$$

$$( - 4 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 5$$

$$( + 10 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 13$$

$$( - 6 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 10$$



Le nombre manquant d'une addition de  
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$$( + 1 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 8$$

$$( - 7 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 9$$

$$( + 4 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 7$$

$$( - 9 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 12$$

$$( + 3 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = + 5$$

$$( - 5 ) + ( \boxed{\phantom{00}} \boxed{\phantom{00}} ) = - 8$$