



State the results. Underline one operation and describe it by illustrating how the result is formed from the corresponding tokens in a drawing. Formulate advice on how to quickly perform such subtractions using tokens.

<p>Task 1</p> <p>$-4 - (-2) =$</p> <p>$-10 - (-4) =$</p> <p>$-21 - (-20) =$</p>	<p>Justification for the underlined operation:</p>	<p>How do you perform such subtractions quickly by using tokens?</p> <p>Advice:</p>
<p>Task 2</p> <p>$3 - (-2) =$</p> <p>$4 - (-5) =$</p> <p>$70 - (-5) =$</p>	<p>Justification for the underlined operation:</p>	<p>How do you perform such subtractions quickly by using tokens?</p> <p>Advice:</p>
<p>Task 3</p> <p>$-1 - 3 =$</p> <p>$-2 - 4 =$</p> <p>$-20 - 37 =$</p>	<p>Justification for the underlined operation:</p>	<p>How do you perform such subtractions quickly by using tokens?</p> <p>Advice:</p>





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<p>Task 4</p> <p>-1 - (-3) =</p> <p>-2 - (-3) =</p> <p>-10 - (-25) =</p>	<p>Justification for the underlined operation:</p>	<p>How do you perform such subtractions quickly by using tokens?</p> <p>Advice:</p>
<p>Task 5</p> <p>5 - 3 =</p> <p>7 - 10 =</p> <p>17 - 25 =</p>	<p>Justification for the underlined operation:</p>	<p>How do you perform such subtractions quickly by using tokens?</p> <p>Advice:</p>

