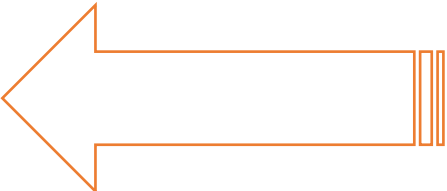




<h2 style="text-align: center;">Integers Rules Addition</h2>	<h2 style="text-align: center;">Subtraction</h2>
<p style="text-align: center;">Same Signs? KEEP THEM!</p> <p style="text-align: center;">$(+) + (+) = (+)$</p> <p style="text-align: center;">$(-) + (-) = (-)$</p> <p style="text-align: center;">Different signs? Find the difference between the two numbers and Take the sign of the LARGER number</p> <p style="text-align: center;">$(+) + (-) = (+)$</p> <p style="text-align: center;">$(+) + (-) = (-)$</p> <p style="text-align: center;">Example</p> <p style="text-align: center;">$(+5) + (-7) = (-2)$</p> <p style="text-align: center;">$(-8) + (+15) = (+7)$</p>	<p style="text-align: center;">"Add the Opposite"</p> <p style="text-align: center;">KEEP the firsts number</p> <p style="text-align: center;">CHANGE the subtraction to addition</p> <p style="text-align: center;">CHANGE the sign of the second number</p> <p style="text-align: center;">Then Use the Addition Rules!</p> <div style="text-align: center;">  </div> <p style="text-align: center;">Example: $(-5) - (-7) \rightarrow (-5) + (+7)$</p>

<h2 style="text-align: center;">Multiplication and Division</h2>	
<p style="text-align: center;">Multiply or divide the NUMBERS to find the product.</p>	
<p style="text-align: center;">Same Signs? ANSWER IS ALWAYS POSITIVE (+)</p> <p style="text-align: center;">$(+) \times (+)$ $(+) \div (+)$ $(-) \times (-)$ $(-) \div (-)$</p>	
<p style="text-align: center;">Different Sign? ANSWER IS ALWAYS NEGATIVE (-)</p> <p style="text-align: center;">$(+) \times (-)$ $(+) \div (-)$ $(-) \times (+)$ $(-) \div (+)$</p>	

