

The diagram illustrates an identity involving three terms, each consisting of three vertical arrows pointing upwards. The first term is enclosed in a large gray oval and has the numbers 1, 2, and 3 below its arrows. It features two horizontal dotted lines: one connecting the first and second arrows at a lower level, and another connecting the second and third arrows at a higher level. The second term is preceded by a plus sign and features two horizontal dotted lines: one connecting the first and second arrows at a lower level, and another connecting the second and third arrows at a higher level. The third term is preceded by a minus sign and features two horizontal dotted lines: one connecting the first and second arrows at a lower level, and another connecting the second and third arrows at a higher level. The entire expression is set equal to zero.

$$\left(\begin{array}{c} \text{Term 1} \end{array} \right) + \begin{array}{c} \text{Term 2} \end{array} - \begin{array}{c} \text{Term 3} \end{array} = 0$$