

$$(-1) \rightarrow + (-1) \rightarrow + (-1) \rightarrow = 0$$

The diagram consists of three identical vertical structures. Each structure is composed of a horizontal line at the bottom that splits into two diagonal lines pointing upwards. A vertical line connects the top of the horizontal line to the top of the two diagonal lines. An arrow labeled (-1) points from the left side of the first structure towards the vertical line. A plus sign is placed between the first and second structures. Another plus sign is placed between the second and third structures. An equals sign is placed to the left of the third structure. The third structure ends with a 0 .