

Date: _____

Diagram illustrating the subtraction of a positive number from a positive number using a number line:

- The number line ranges from -10 to 10.
- Two points are marked on the line: one at -8 and one at -2.
- An arrow points from the point at -2 to the point at -8, labeled with the expression $-(+6)$.
- Below the tick marks at -8 and -2 are blank lines for labeling.

A number line is shown with tick marks every 1 unit. Major labels are at -10, 0, and 10. Two points are marked with dots on the line, one at 4 and one at 7. An arrow points from the point at 7 to the point at 4, with the label $-(+ \underline{\hspace{1cm}})$ above it.

A horizontal number line with arrows at both ends, ranging from -10 to 10. Major tick marks are labeled at -10, 0, and 10. There are 10 small tick marks between each major tick mark, representing increments of 1. Two solid black dots are placed on the line at the positions for -8 and -7. A curved arrow starts at the dot at -8 and points to the dot at -7. Above the arrow is the label $-(+)$. Below the line, there are blank lines for labels: one below -10, one below -8, one below -7, one below 0, and one below 10.

A number line is shown with tick marks every 1 unit. The line is labeled with -10, 0, and 10. Two points are plotted on the line, represented by solid black dots. Below the tick mark for -8 is a horizontal line for labeling. Below the tick mark for -6 is another horizontal line for labeling.

A number line is shown with arrows at both ends. It has major tick marks at -10, 0, and 10. There are also minor tick marks every 1 unit. Two points are marked with dots on the line. The first point is at 7, and the second point is at 9. Below each dot is a box containing a number.