## Activity 3 Assessment

Adding and Subtracting Integers

| Adding and Subtracting Integers |  |  |  |
| :---: | :---: | :---: | :---: |
| Uses integer tiles and a number line to add integers with the same sign $(+2)+(+5)=+7$ $\begin{array}{\|l\|l\|l\|} \hline 1 & 1 & 1 \\ \hline \end{array}$ $(-1)+(-3)=-4$ | Uses a number line and integer tiles to add integers with opposite signs $(-2)+(+5)=+3$ $(+1)+(-3)=-2$ | Uses integer tiles and a number line to subtract integers with the same sign $(+2)-(+5)=-3$ $(-1)-(-3)$ <br> Add the opposite. $(-1)+(+3)=+2$ | Subtracts integers with opposite signs $\begin{aligned} (+2)-(-5) & =(+2)+(+5) \\ & =+7 \end{aligned}$ $(-1)-(+3)$ <br> Add the opposite. $(-1)+(-3)=-4$ |
| Observations/Documentation |  |  |  |
|  |  |  |  |

