## Making Ten

Materials: Making Ten problem board, double ten frame for each student, counters

1. Choose a problem on the Making Ten board. Put 9 counters on the top ten frame to represent the first addend.
2. Put counters on your second ten frame to represent the second addend.
3. Make a ten by rearranging the counters to fill the top ten frame.
4. Complete the equation. Record the sum.
5. Repeat with other problems on the board.


$$
\begin{aligned}
9+4 & =-{ }^{+}- \\
- & = \\
9+4 & =10+3 \\
13 & =13
\end{aligned}
$$

$$
4+\text { _ and } 10
$$

both equal __.
$9+\ldots$ and $10+$ both equal __.
$9+\ldots$ and $10+$ both equal __.
$9+\ldots$ and $10+$ both have a sum of

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| $\begin{gathered} 9+1=10+ \\ = \end{gathered}$ | $\begin{aligned} 9+3 & =10+ \\ - & =- \end{aligned}$ | $\begin{aligned} 9+5 & =10+ \\ - & =- \end{aligned}$ |
| :---: | :---: | :---: |
| $\begin{aligned} 9+6 & =10+ \\ - & = \end{aligned}$ | $\begin{aligned} 9+7 & =10+ \\ - & =- \end{aligned}$ | $\begin{gathered} 9+4=10+ \\ -= \end{gathered}$ |
| $\begin{aligned} 9+2 & =10+ \\ - & = \end{aligned}$ | $\begin{aligned} 9+8 & =10+ \\ - & = \end{aligned}$ | $\begin{aligned} 9+9 & =10+ \\ - & = \end{aligned}$ |


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