

Name _____

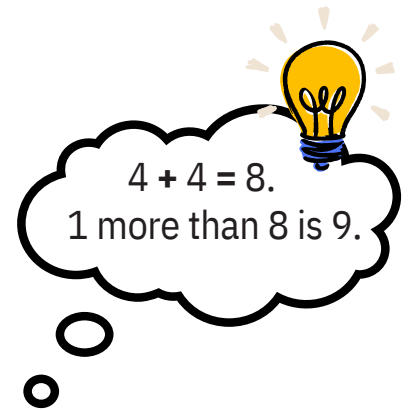
Use Doubles to Add



Use a doubles fact to solve $5 + 4$.

Break apart 5 into $1 + 4$.

$$\begin{array}{r} 1 \\ + \\ 4 \\ \hline 5 \end{array} + \begin{array}{r} 4 \\ + \\ 4 \\ \hline 8 \end{array} = 9$$

So, $5 + 4 = 9$



Use   to model. Break apart numbers to make a doubles fact. Add.

1. $6 + 5$

$$\begin{array}{r} - \\ + \\ - \end{array} + \begin{array}{r} - \\ + \\ - \end{array} = -$$

So, $6 + 5 = \underline{\quad}$

2. $7 + 6$

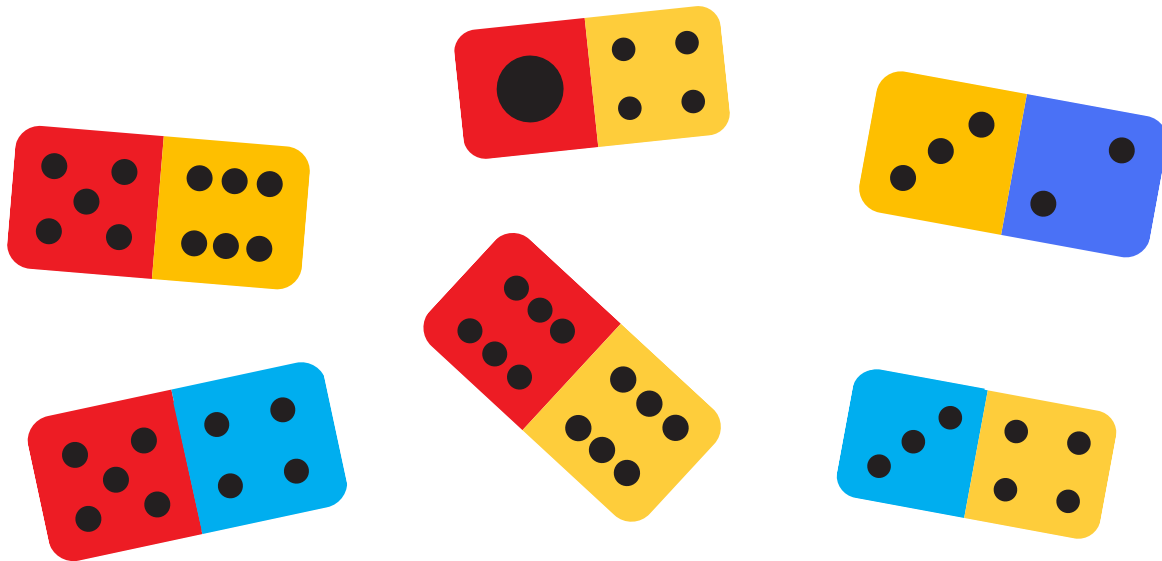
$$\begin{array}{r} - \\ + \\ - \end{array} + \begin{array}{r} - \\ + \\ - \end{array} = -$$

So, $\underline{\quad} + \underline{\quad} = \underline{\quad}$

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Domino Addition

Circle four dominoes that are near a doubles fact.
Write the addition sentences for them.



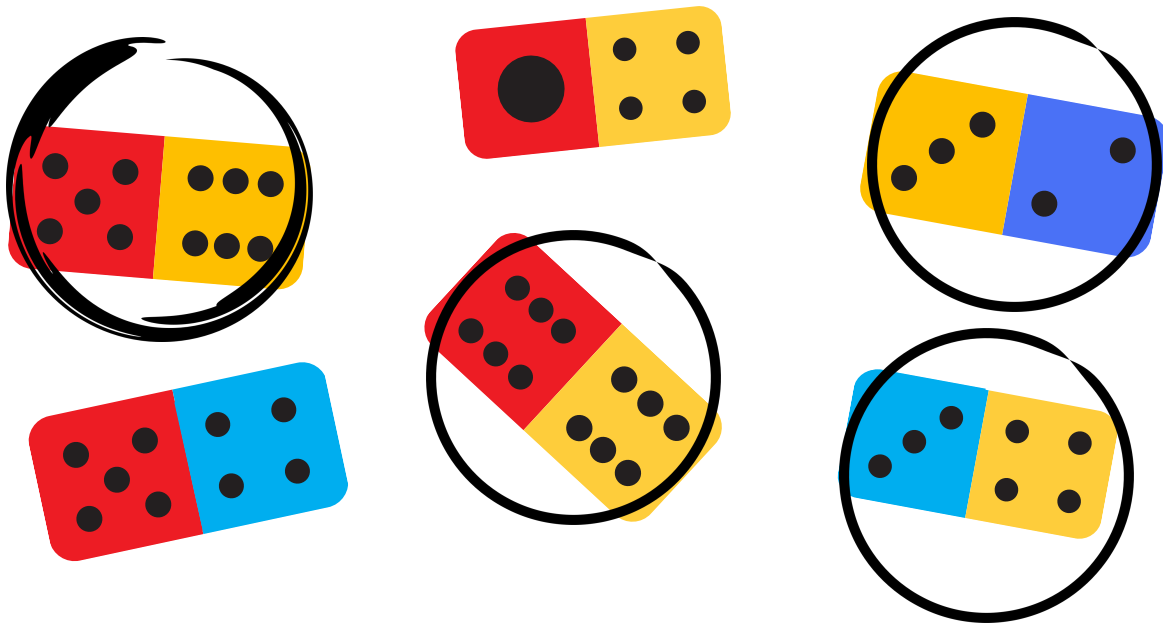
1. <input type="text"/> + <input type="text"/> = <input type="text"/>	2. <input type="text"/> + <input type="text"/> = <input type="text"/>
3. <input type="text"/> + <input type="text"/> = <input type="text"/>	4. <input type="text"/> + <input type="text"/> = <input type="text"/>



Write to explain: Can you use doubles to help you find any of the sums?

Domino Addition

Circle four dominoes that are near a doubles fact.
Write the addition sentences for them.



1. $\boxed{5} + \boxed{6} = \boxed{11}$

2. $\boxed{6} + \boxed{6} = \boxed{12}$

3. $\boxed{3} + \boxed{5} = \boxed{5}$

4. $\boxed{4} + \boxed{3} = \boxed{7}$



Write to explain: Can you use doubles to help you find any of the sums?

Accept all reasonable answers and
explanations