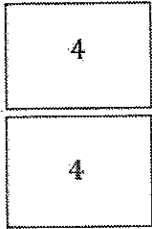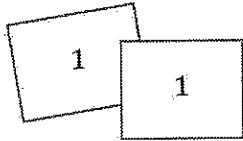# G1-M1-Lesson 21

1. Draw the 5-group card to show a double. Write the number sentence to match the card.
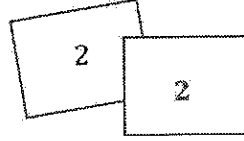
4
4

> I can add the same number two times, like $4 + 4 = 8$. This is called a doubles fact. I can picture flashing doubles fingers in my mind... 4 and 4 makes 8.

$\underline{4 + 4 = 8}$

2. Fill in the 5-group card in order from least to greatest, double the number, and write the number sentences.
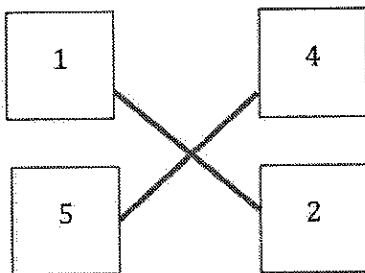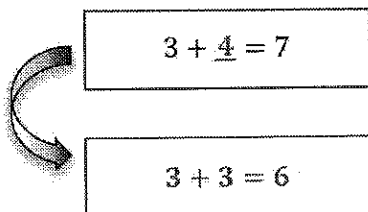
1
1

2
2

> I know my doubles facts: $1 + 1 = 2$. $2 + 2 = 4$. The next one would be $3 + 3 = 6$. It's just like counting by 2s: $2, 4, 6$.

$\underline{1 + 1 = 2}$ $\underline{2 + 2 = 4}$

3. Match the top cards to the bottom cards to show doubles plus 1.

1		4

5		2

> Since I know that $4 + 4 = 8$, then I know my doubles plus 1, $4 + 5 = 9$. I can picture the 5-group cards to help me solve. The doubles plus 1 fact has just 1 more dot!

4. Solve the number sentence. Write the doubles fact that helped you solve the double plus 1.

$3 + \underline{4} = 7$

$3 + 3 = 6$

> $3 + 4$ is related to $3 + 3$ because it's making doubles and adding 1 more. There is a doubles fact hiding inside $3 + 4$.

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