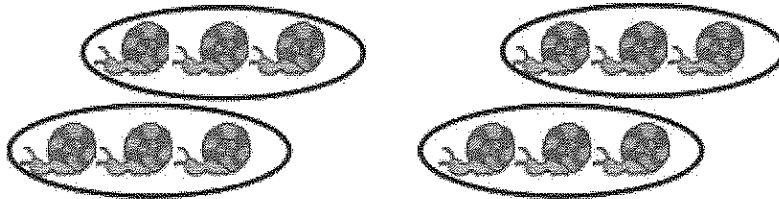


G2-M6-Lesson 3

1. Write a repeated addition equation to match the picture. Then, group the addends into pairs to show a more efficient way to add.

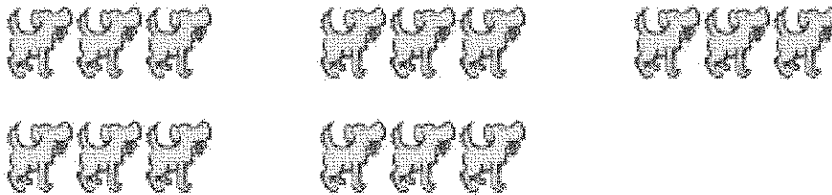


$$\begin{array}{ccccccccccc} \underline{3} & + & \underline{3} & + & \underline{3} & + & \underline{3} & = & \underline{12} \\ & \backslash & / & & \backslash & / & & & \\ \underline{6} & & + & & \underline{6} & = & \underline{12} \end{array}$$

4 groups of 3 = 2 groups of 6

I can group addends into pairs and use doubles to add quickly. I know $3 + 3 = 6$, and since there are two sixes, I can add $6 + 6$ to get 12.

- 2.



$$\underline{3} + \underline{3} + \underline{3} + \underline{3} + \underline{3} = \underline{15}$$

$$\underline{6} + \underline{6} + 3 = \underline{15}$$

$$\underline{12} + 3 = \underline{15}$$

If there is an extra addend, I can still use doubles and then just add on that extra amount.