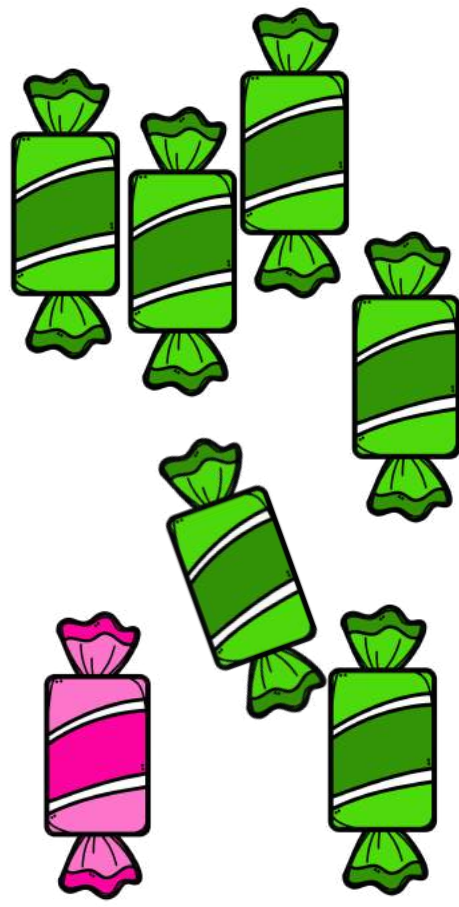


$5+5$

$2+5$

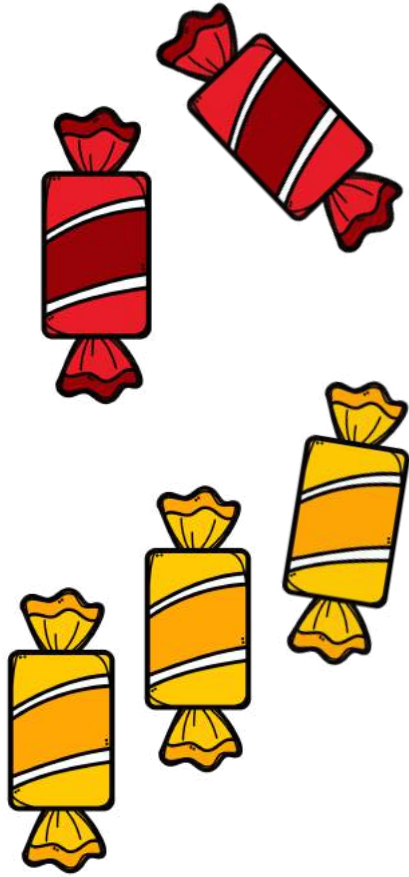
$4+0$



$1+6$

$2+2$

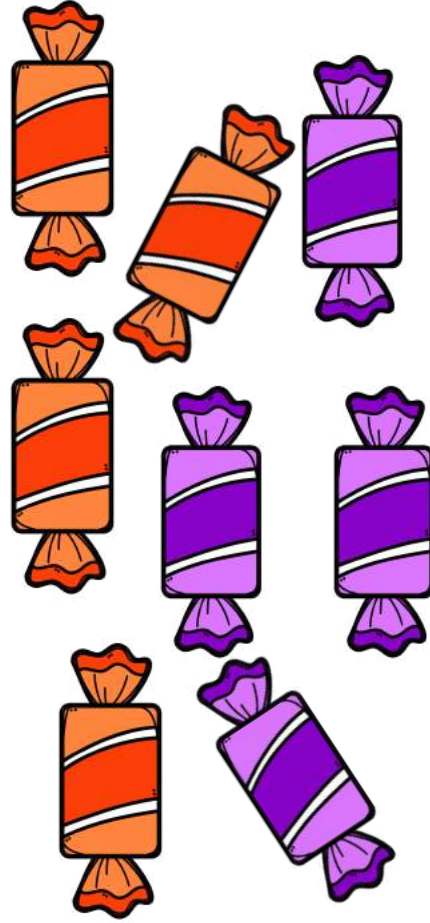
$7+1$



$3+3$

$3+2$

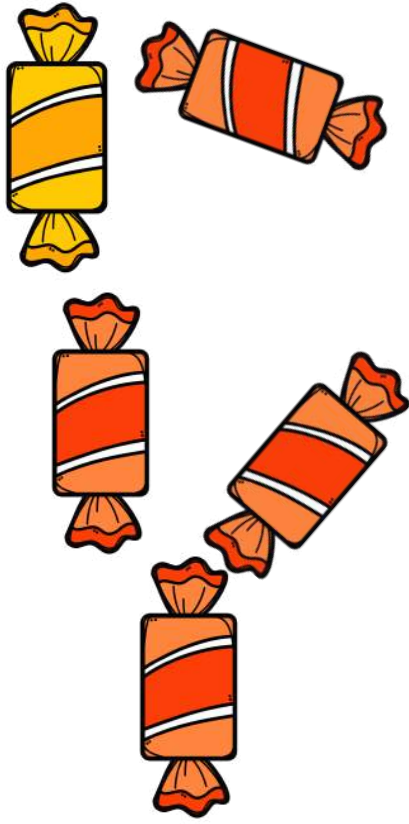
$0+7$



$3+5$

$8+1$

$4+4$



$4+1$

$1+5$

$7+2$



$3+5$

$2+3$

$4+2$



$6+1$

$5+4$

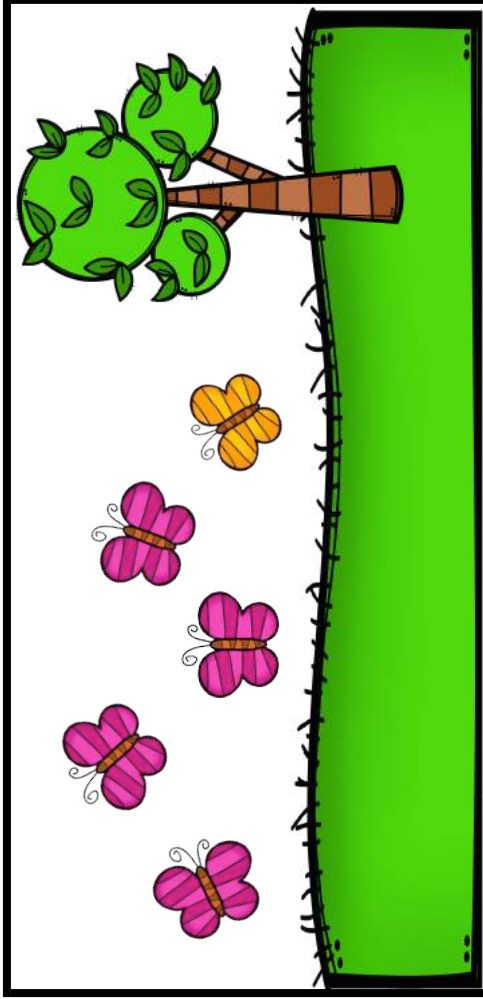
$1+1$



$5+5$

$4+4$

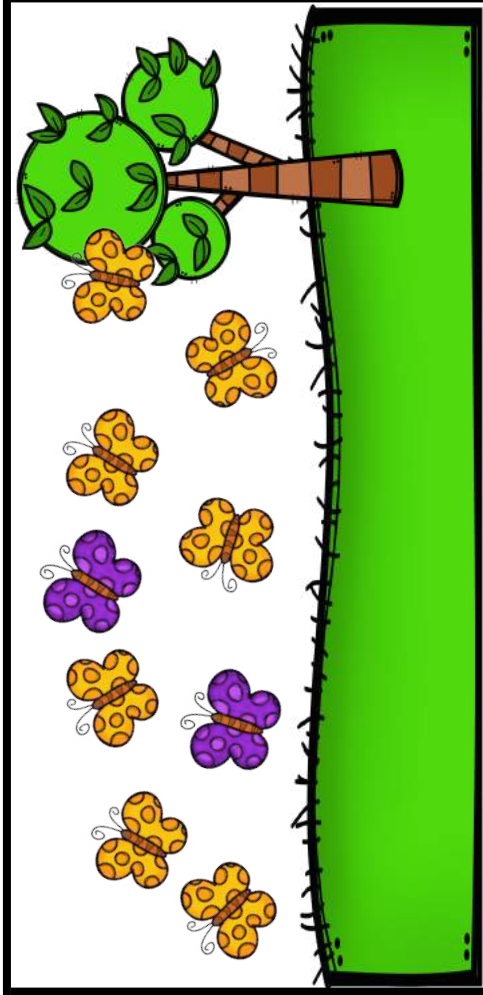
$4+3$



$$2+4$$

$$4+1$$

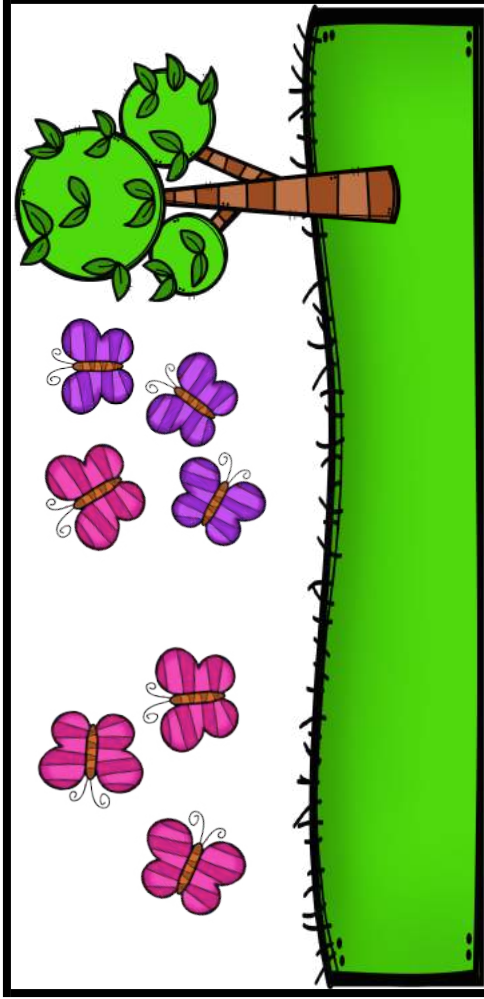
$$7+1$$



$$0+7$$

$$7+2$$

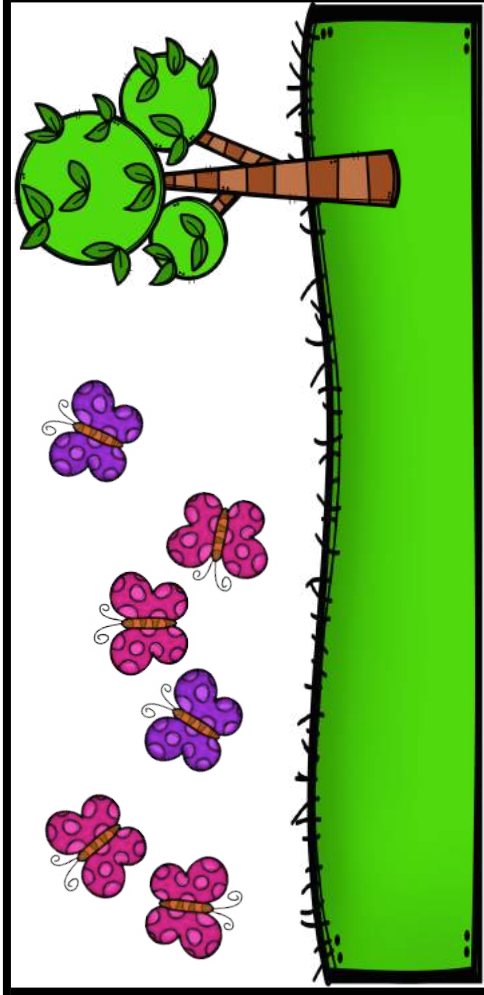
$$9+0$$



$$5+3$$

$$1+6$$

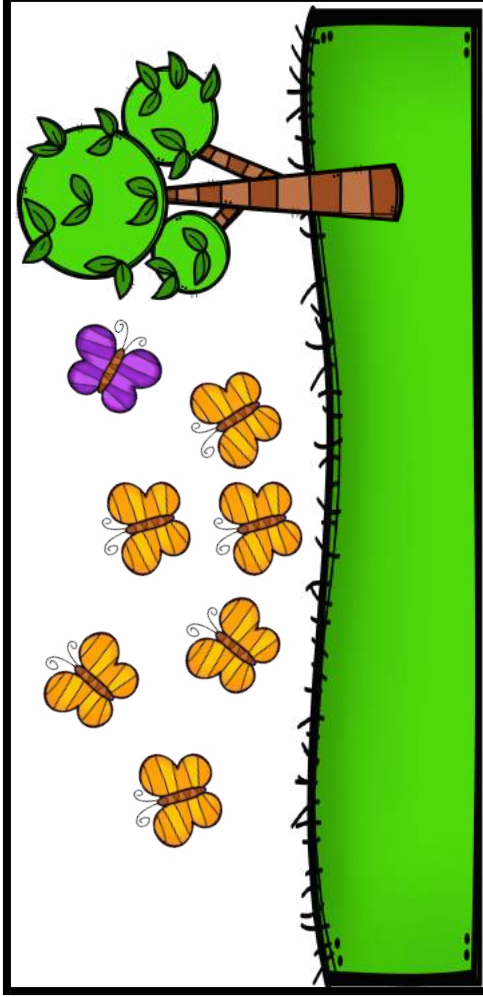
$$4+3$$



$$4+2$$

$$5+5$$

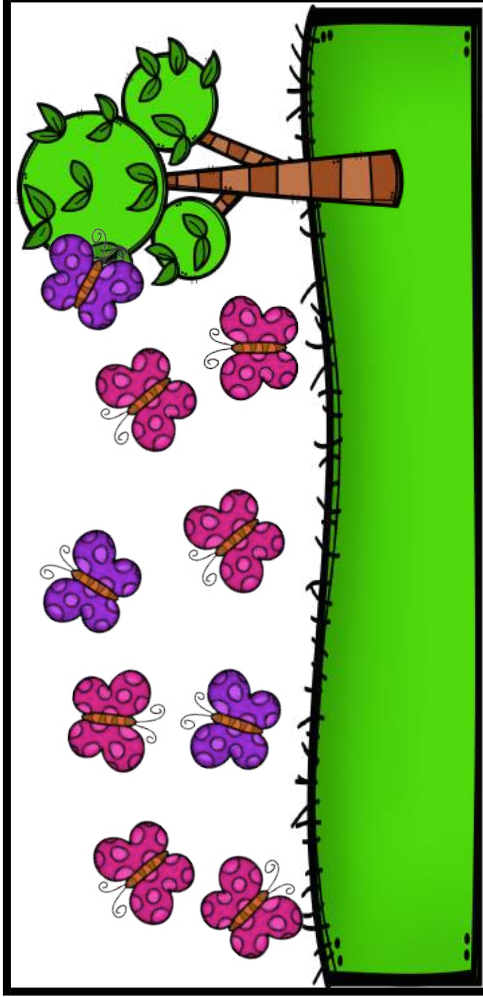
$$9+1$$



$0+7$

$8+1$

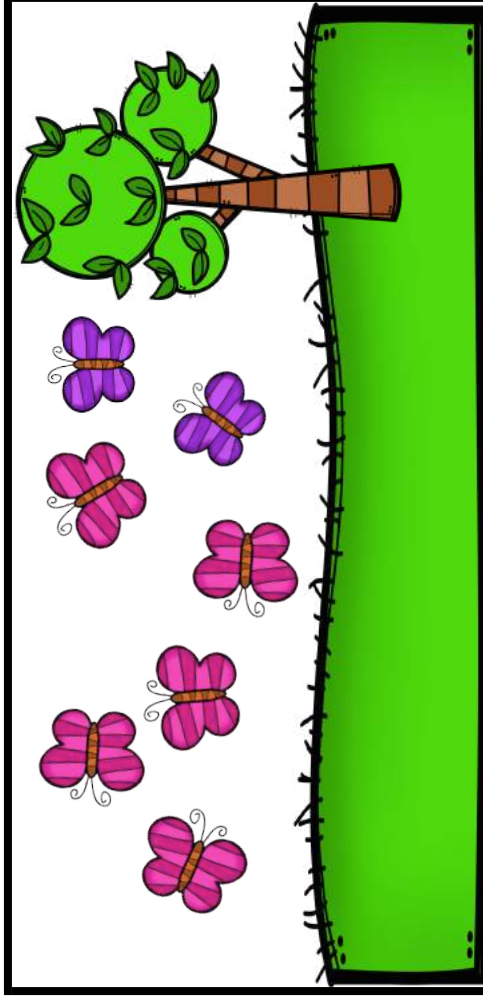
$6+1$



$2+2$

$6+3$

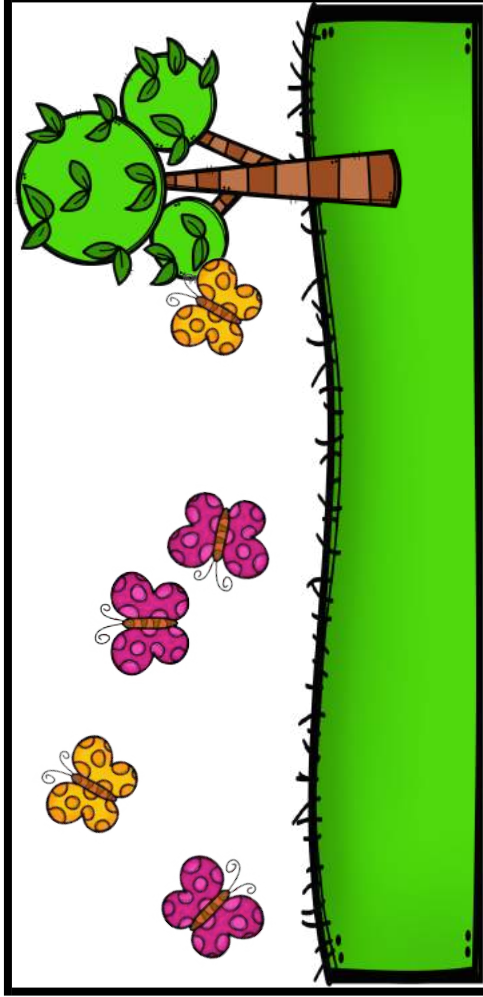
$1+7$



$7+3$

$5+2$

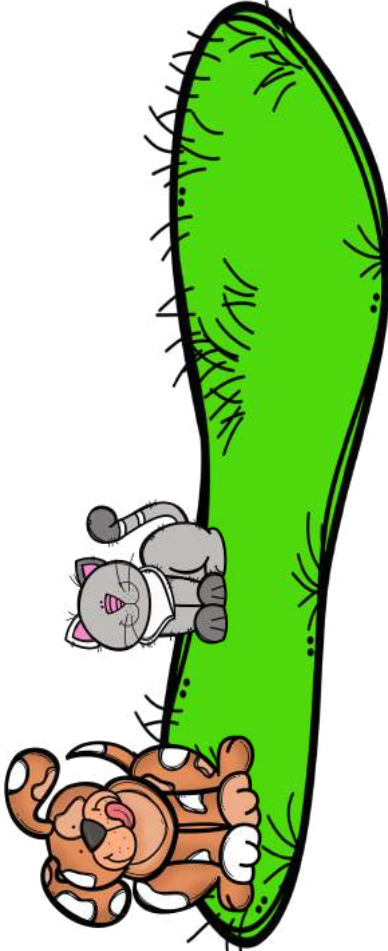
$4+4$



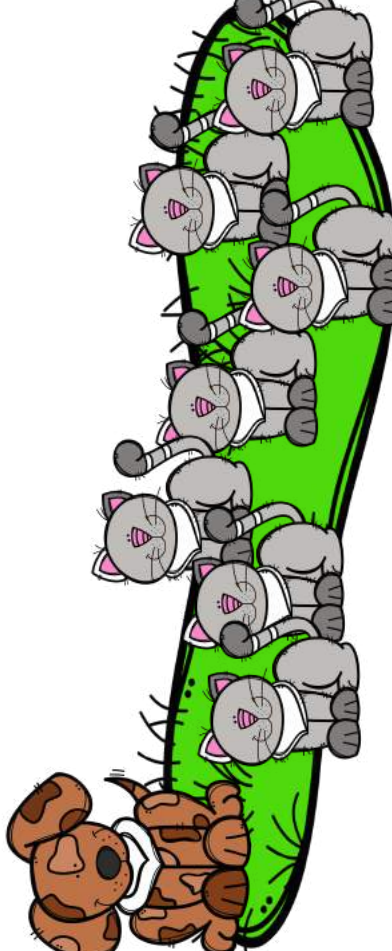
$2+5$

$1+2$


$3+2$



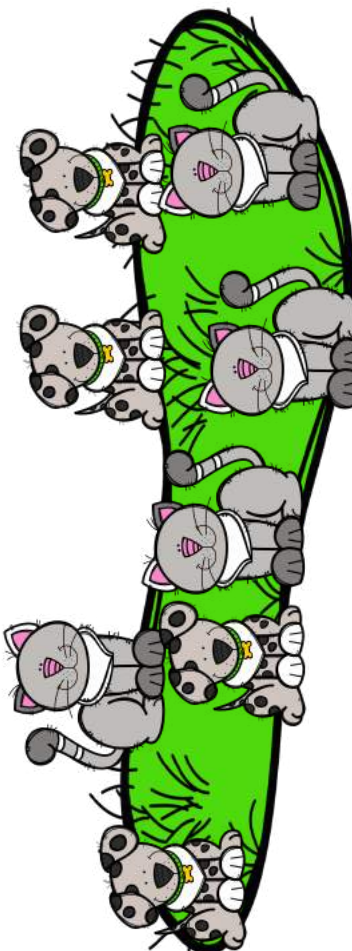
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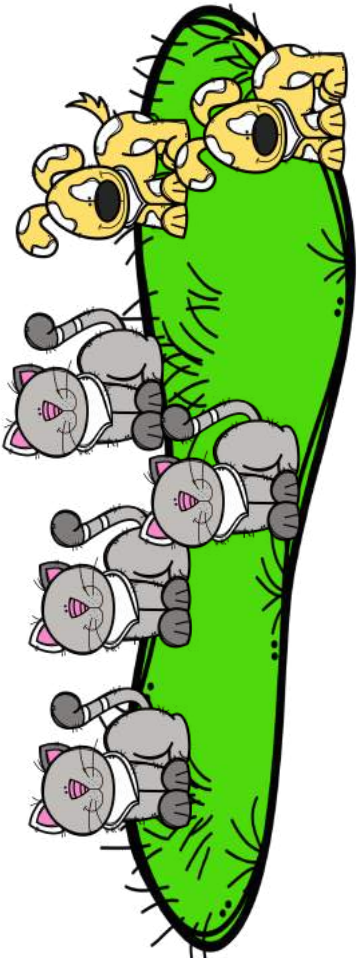
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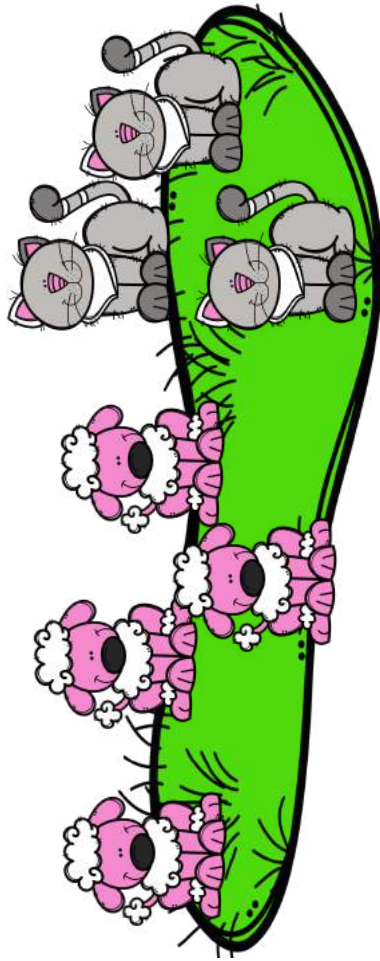


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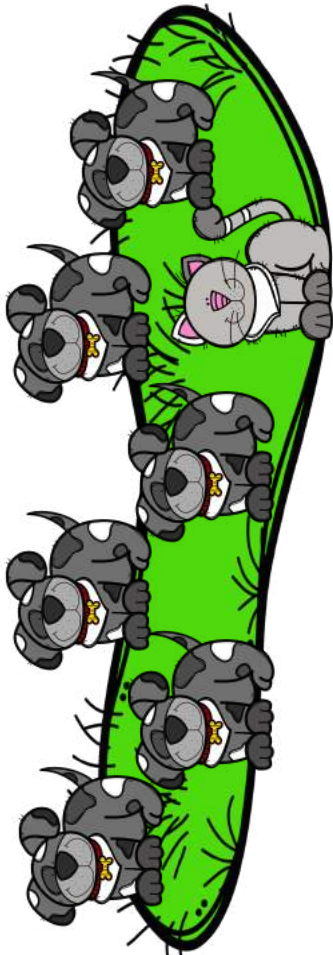
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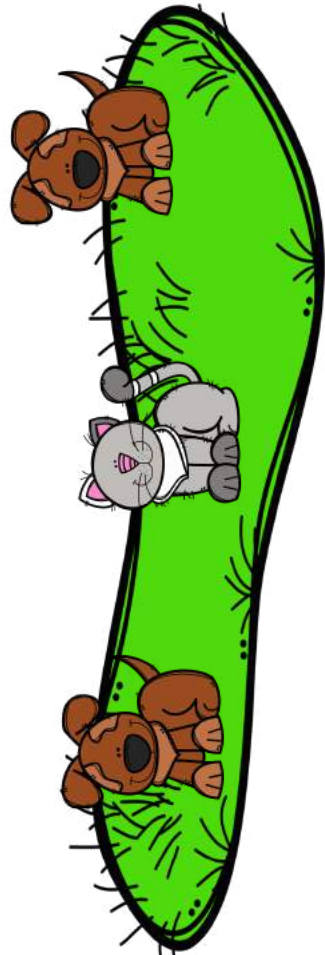
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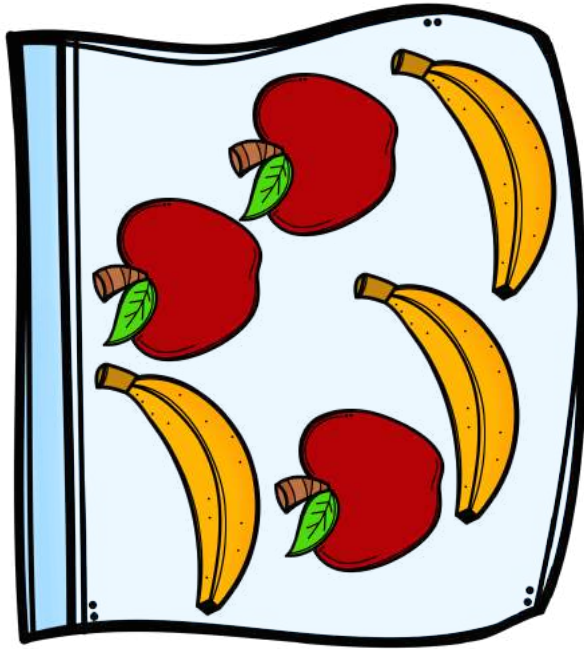
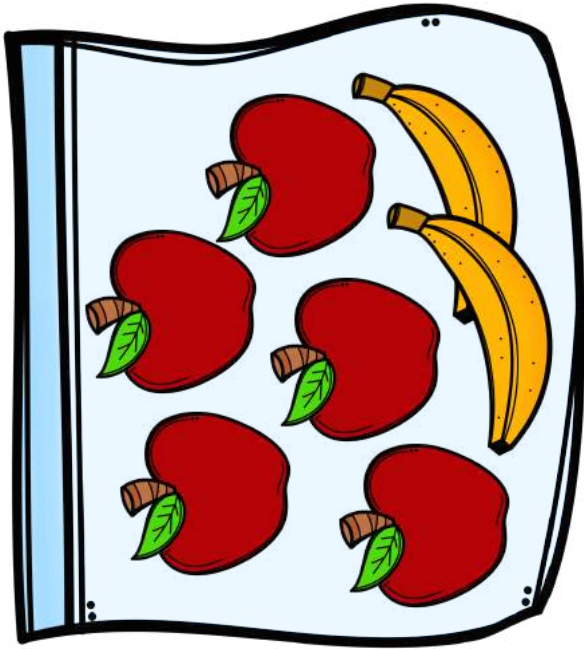
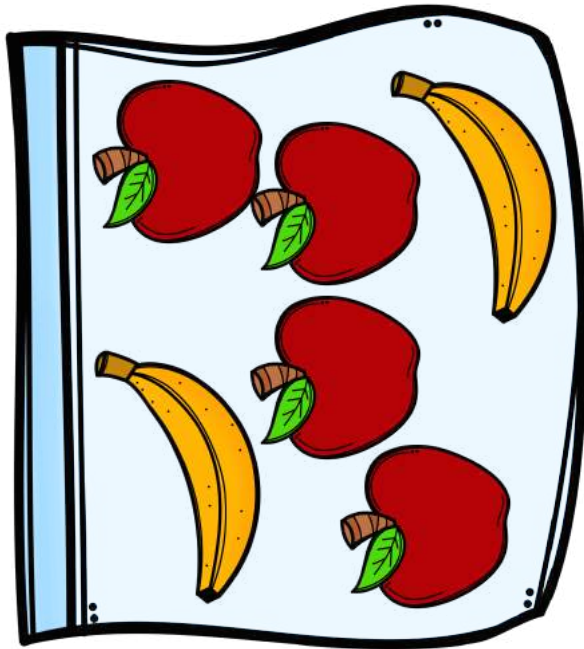
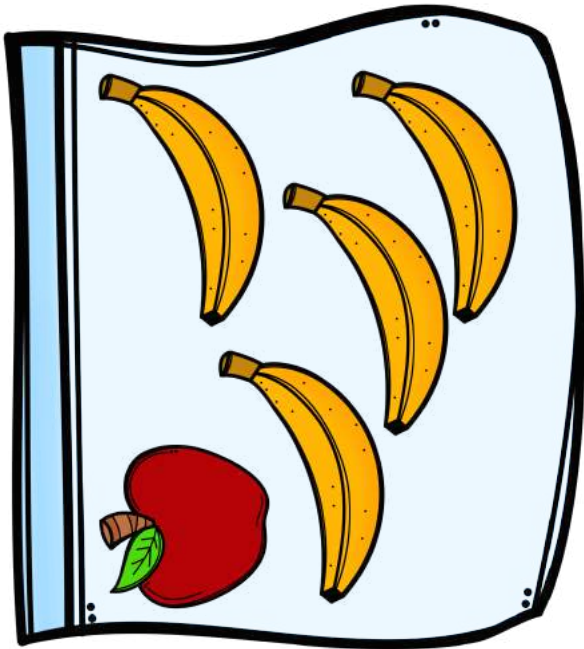
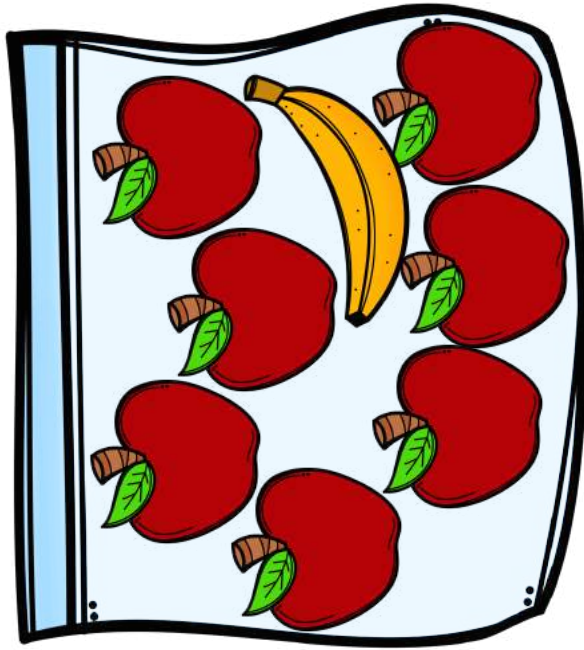
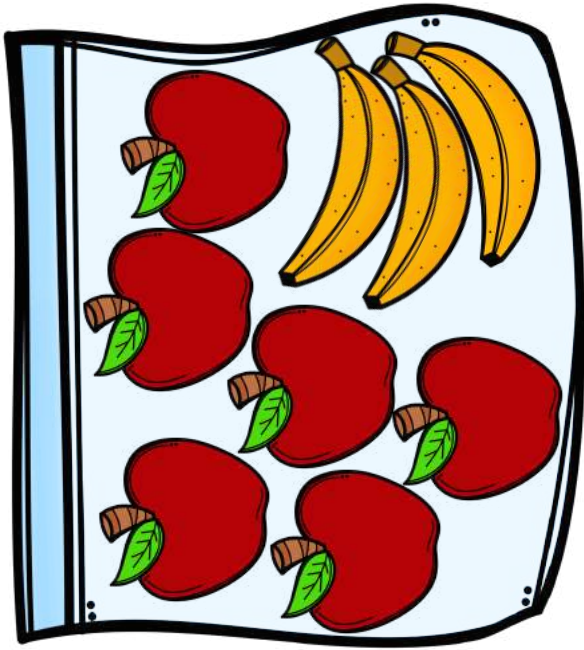
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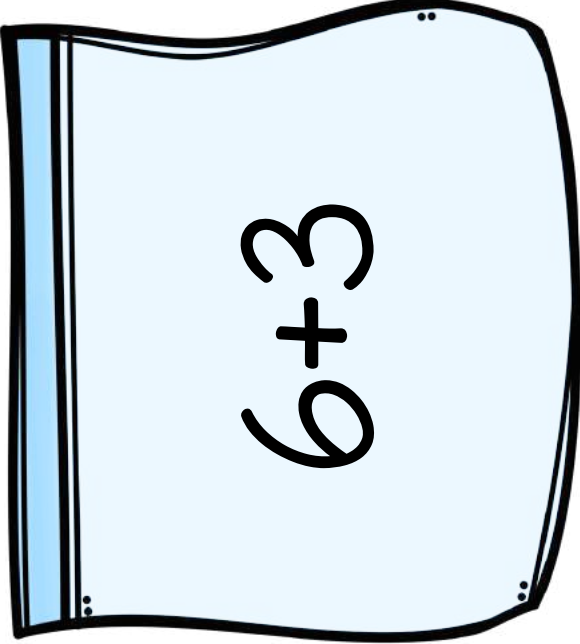
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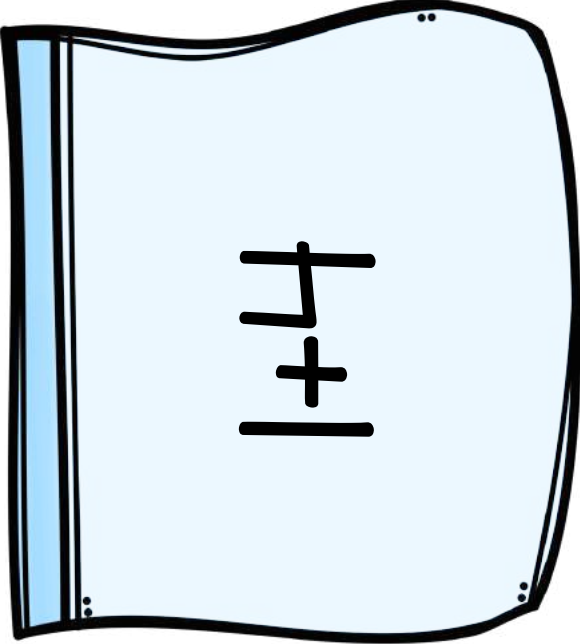
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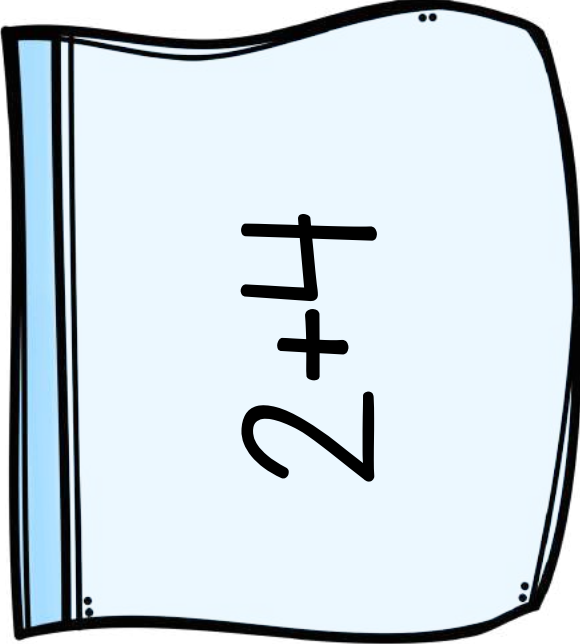
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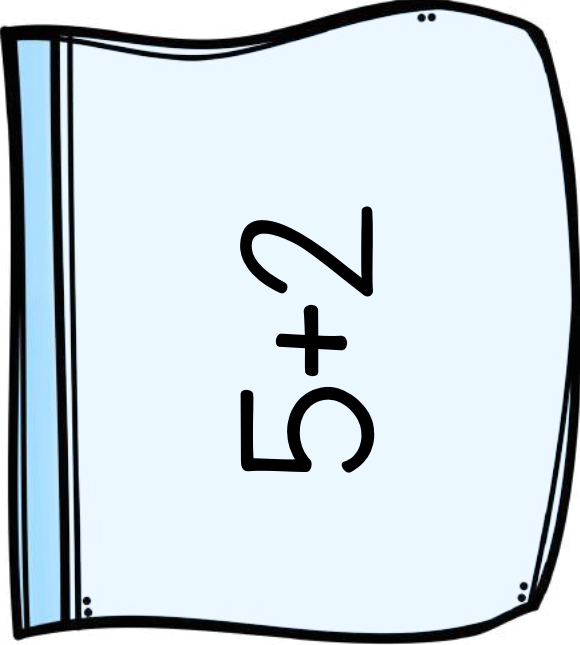


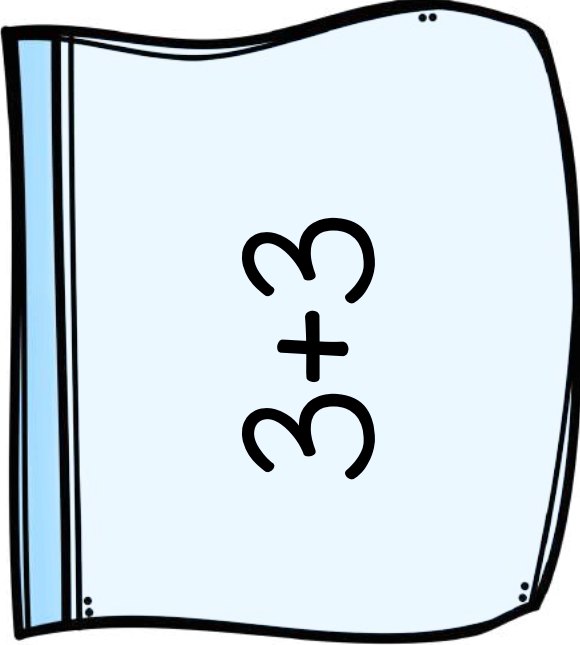

$$6+3$$

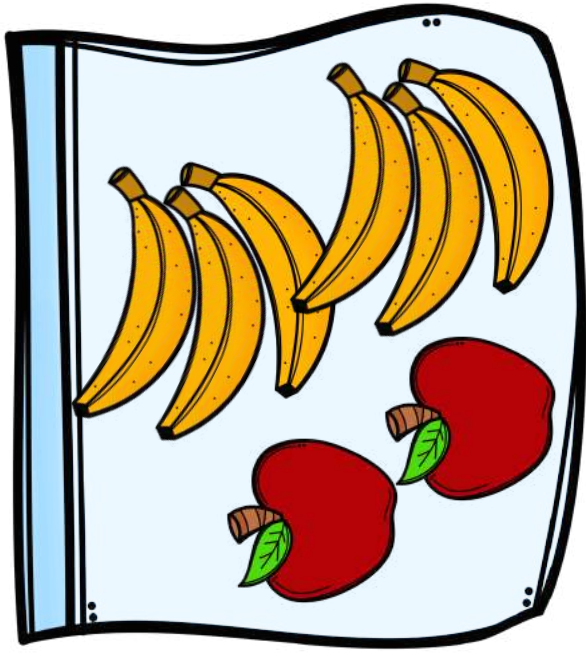

$$7+1$$


$$1+4$$

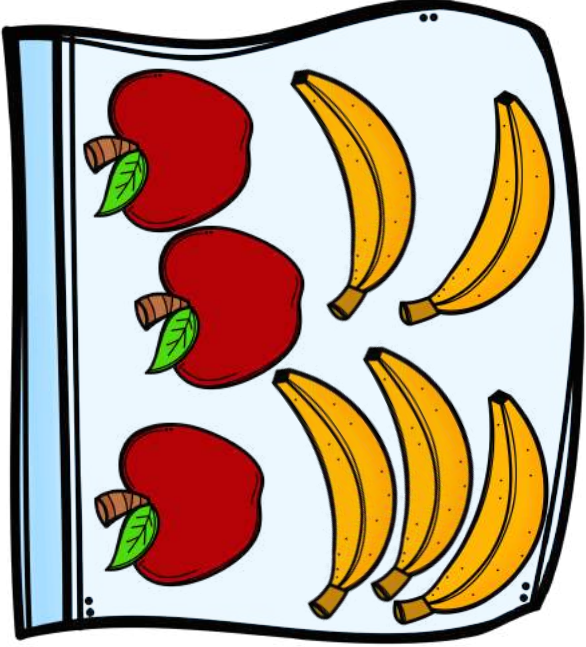

$$2+4$$


$$5+2$$

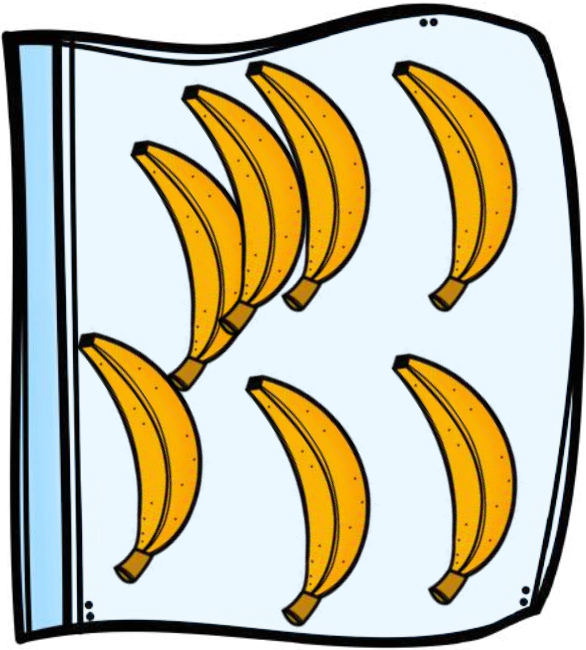

$$3+3$$




$$2+6$$



$$5+3$$




$$7+0$$



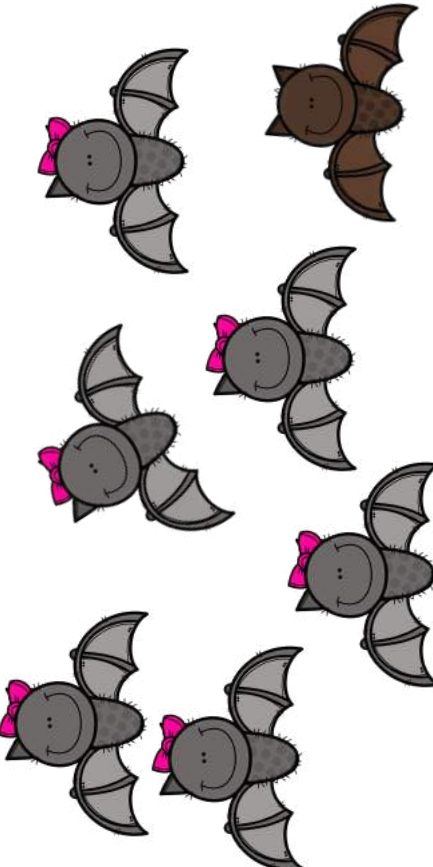
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1 grey bat with a pink bow + 1 brown bat =

1 brown bat + 1 grey bat with a pink bow =

1 brown bat + 1 brown bat =

1 brown bat + 1 grey bat with a pink bow =

1 grey bat with a pink bow + 1 brown bat =

1 brown bat + 1 brown bat =

1 brown bat + 1 grey bat with a pink bow + 1 brown bat =

1 grey bat with a pink bow + 1 grey bat with a pink bow =

1 grey bat with a pink bow + 1 grey bat with a pink bow =

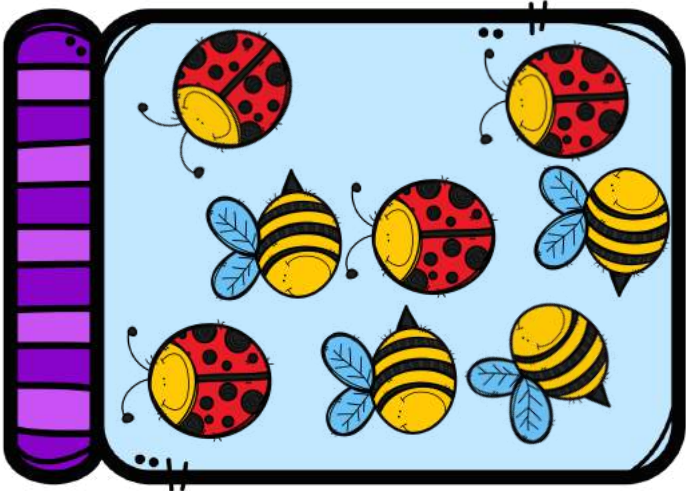
1 grey bat with a pink bow + 1 grey bat with a pink bow =

1 grey bat with a pink bow + 1 grey bat with a pink bow =

1 brown bat + 1 brown bat =

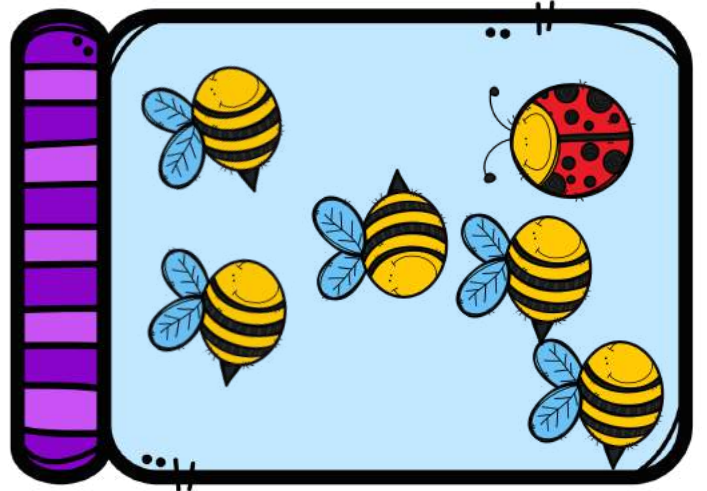
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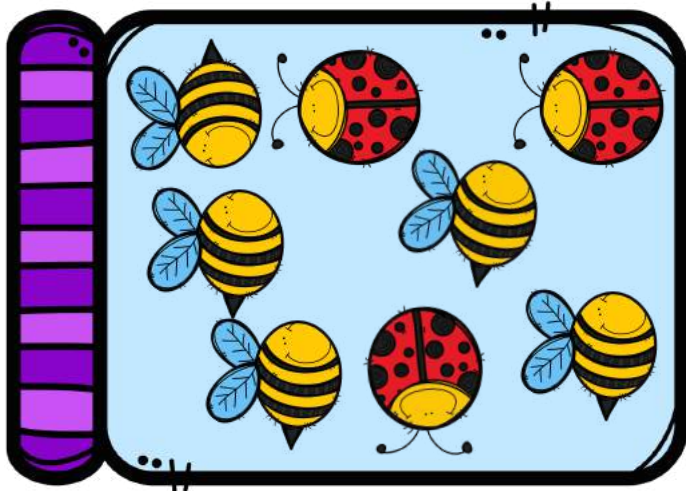
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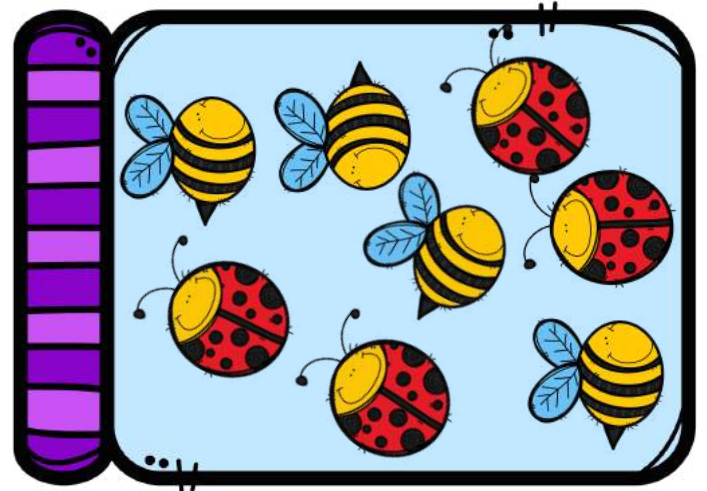
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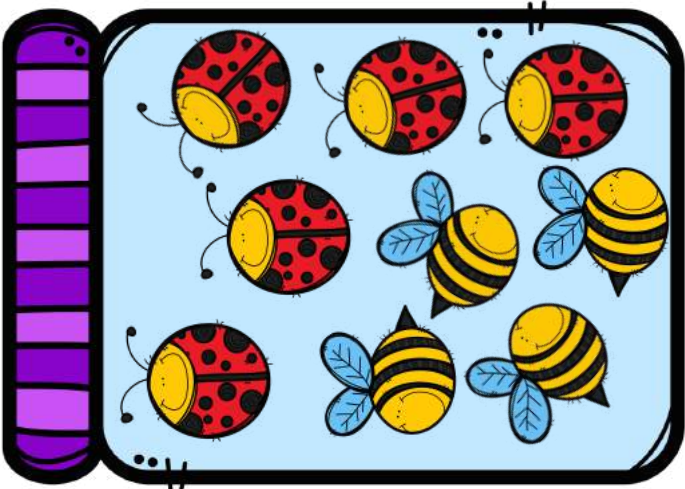
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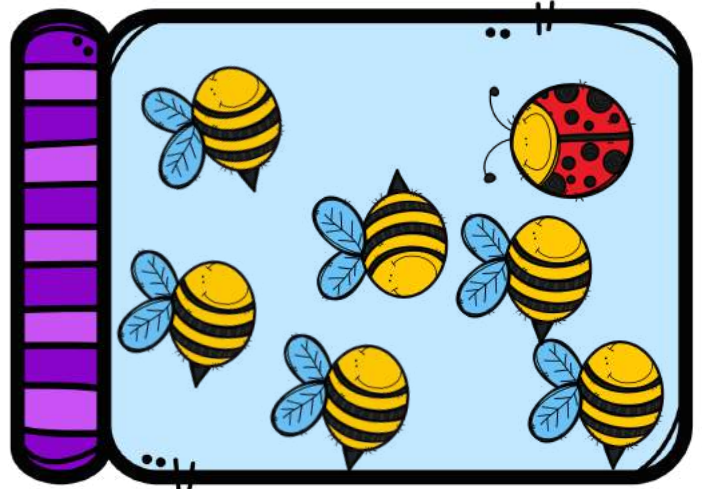
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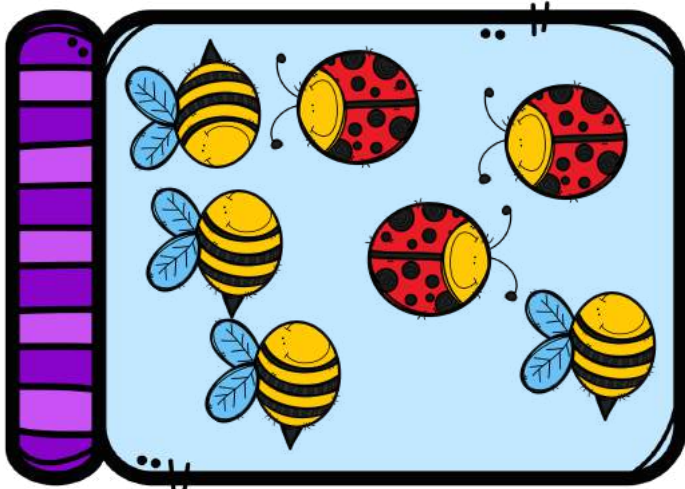
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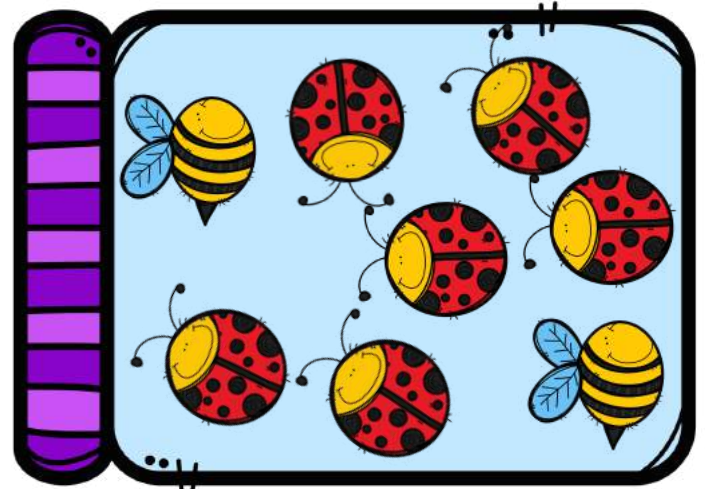
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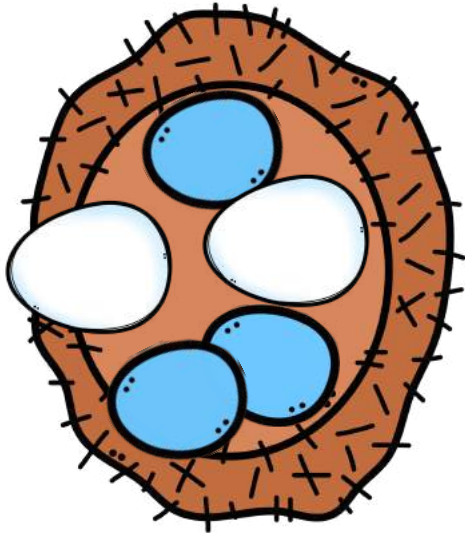
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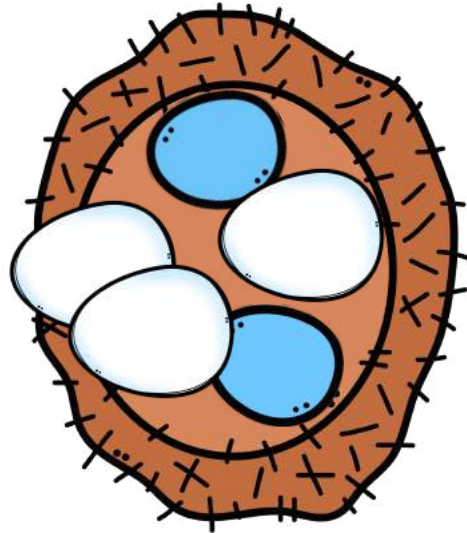
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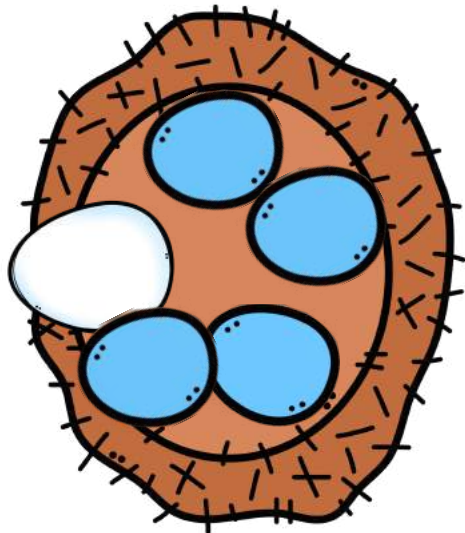
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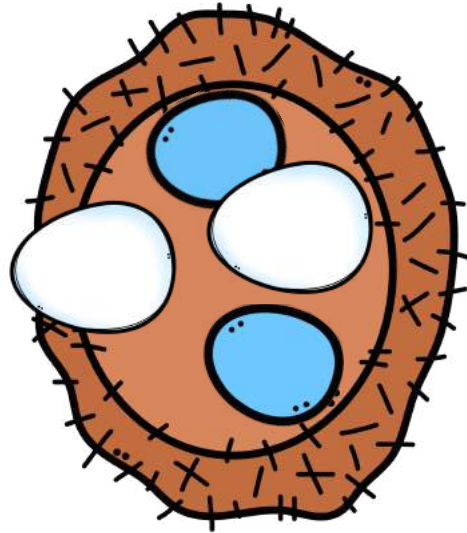
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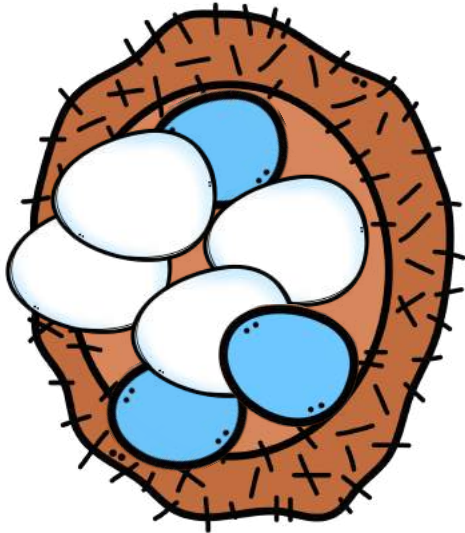
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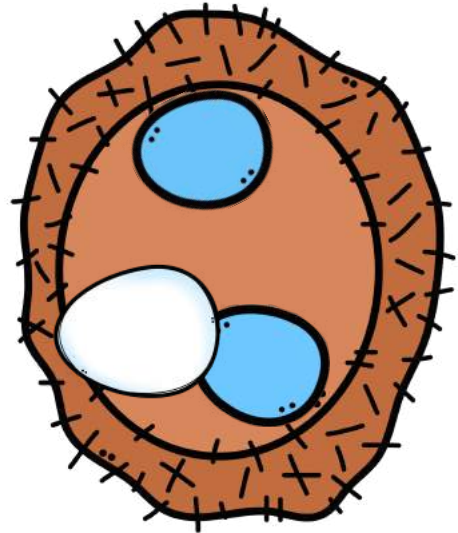
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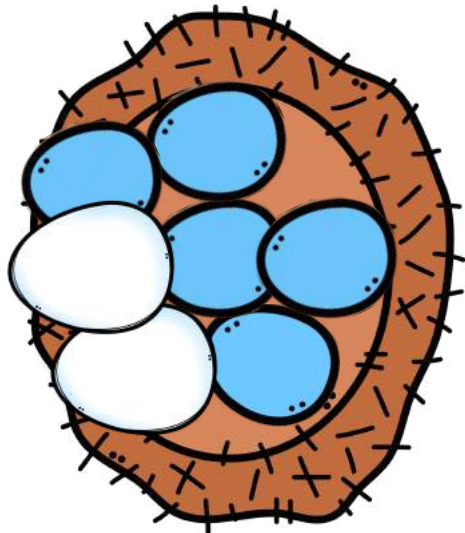
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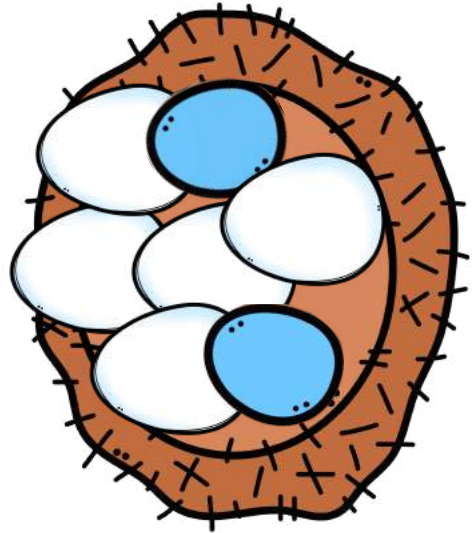
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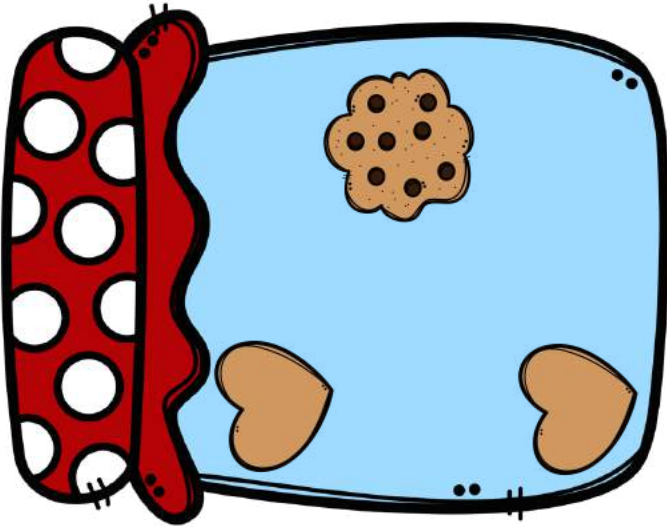
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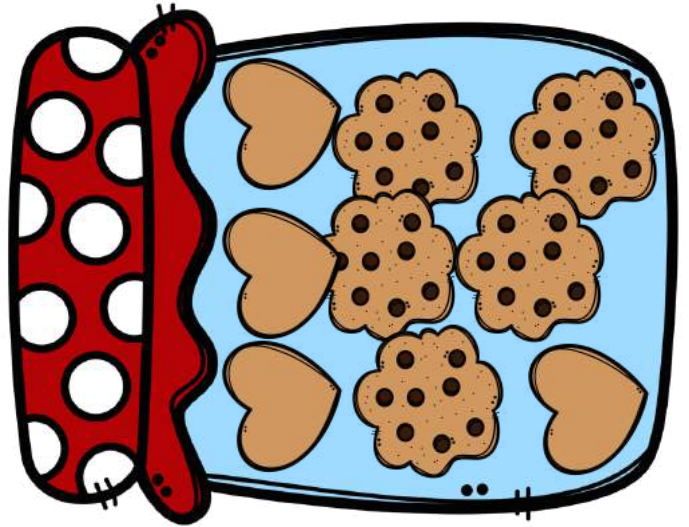
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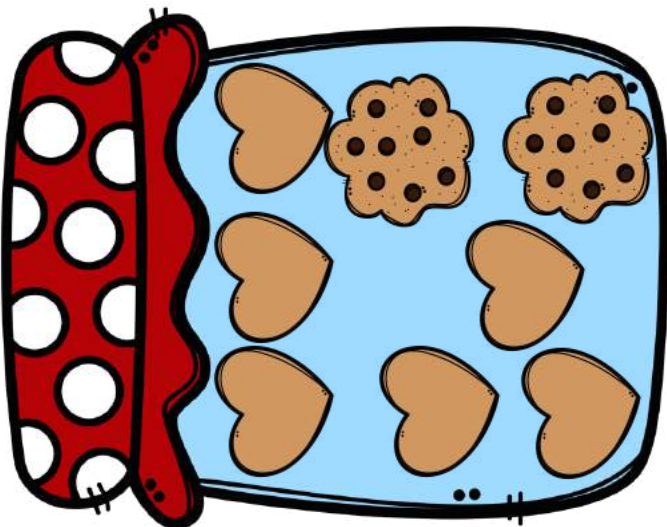
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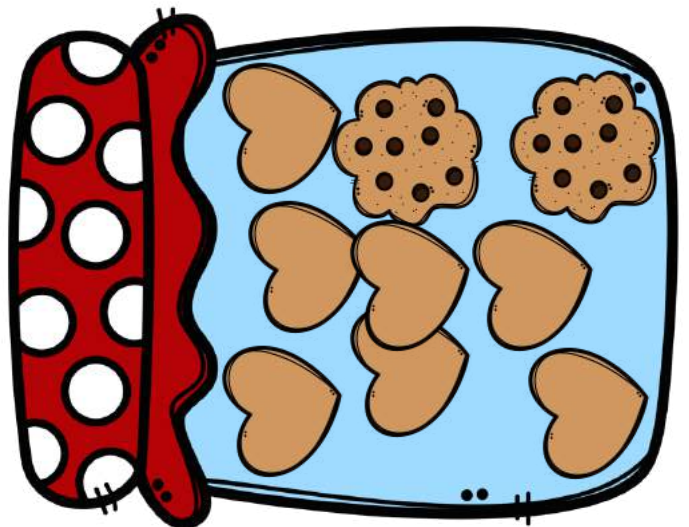
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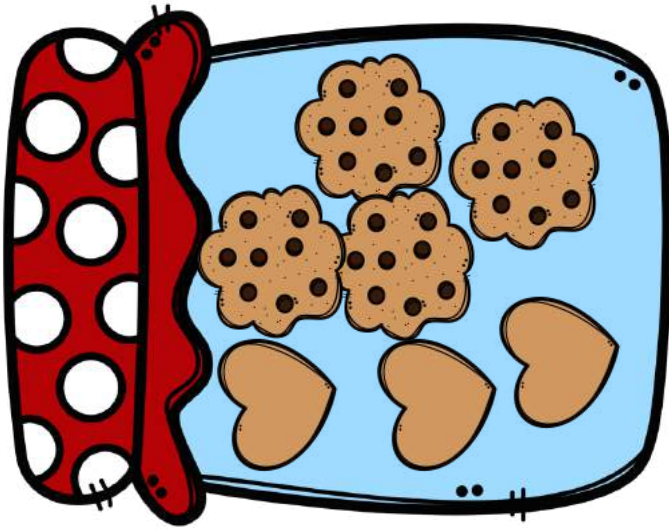
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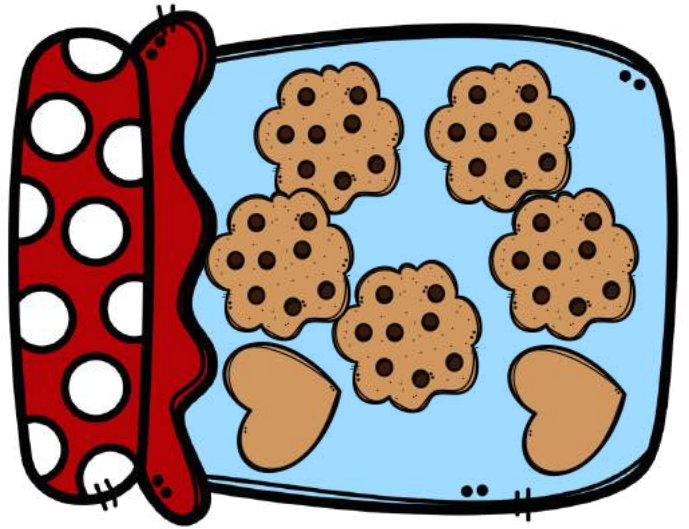
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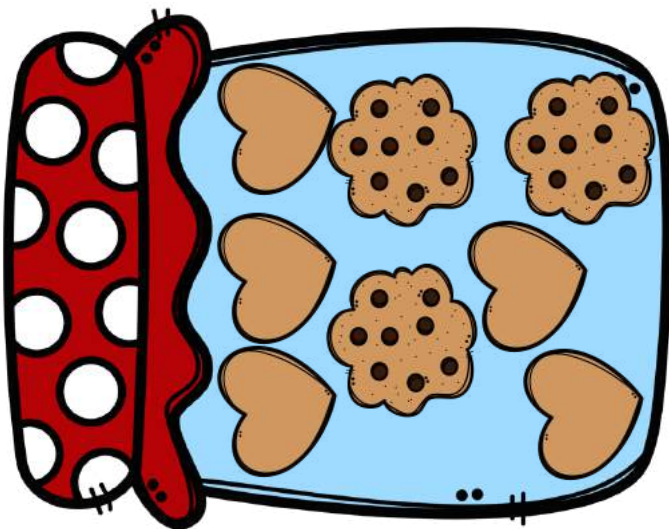
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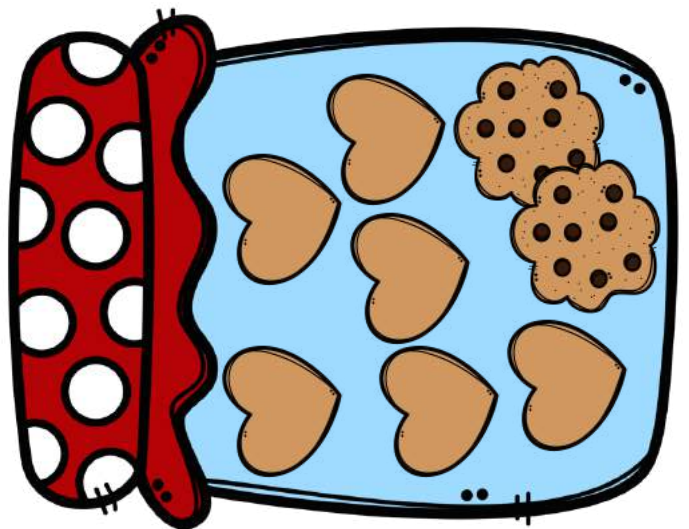
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6

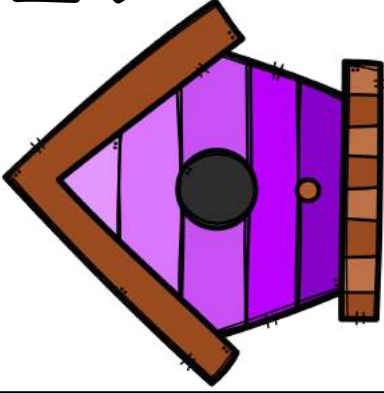


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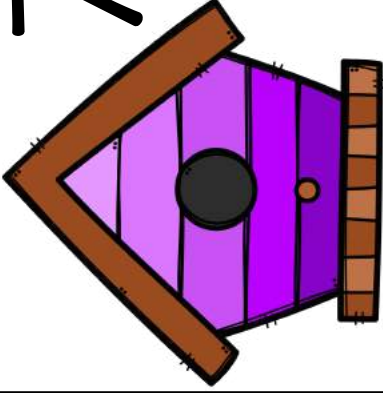


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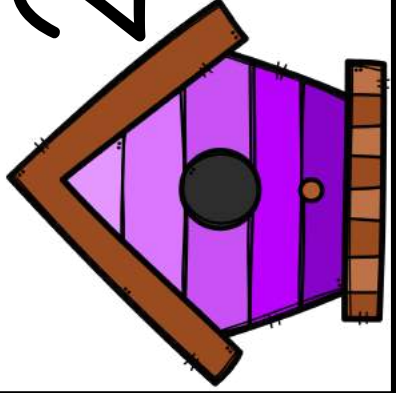
$5+1$



$7+3$



$2+2$



9

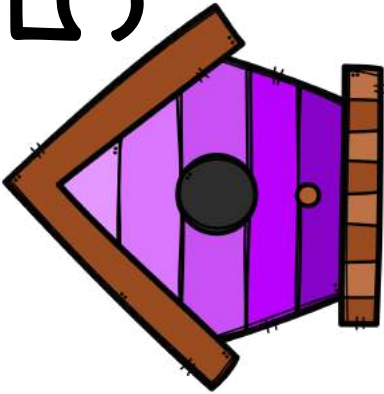


8

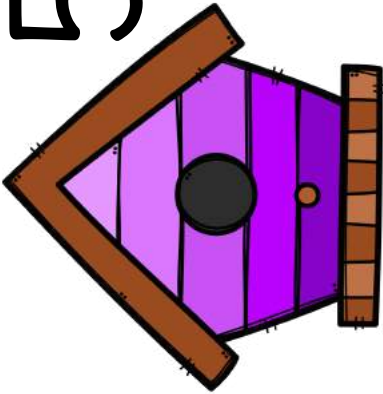


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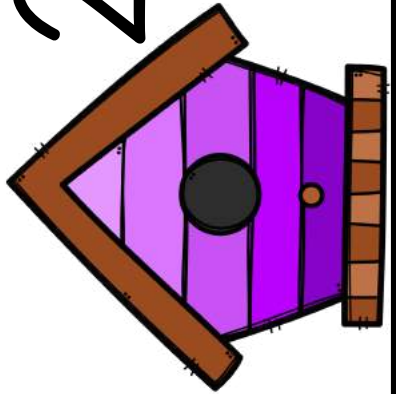
$5+4$




$5+3$




$2+3$






6

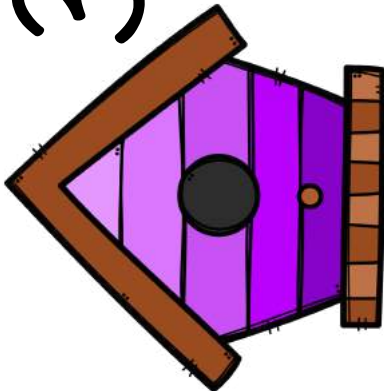


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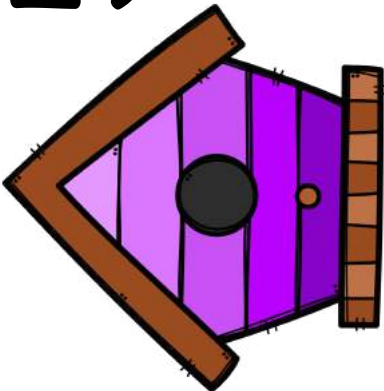


2


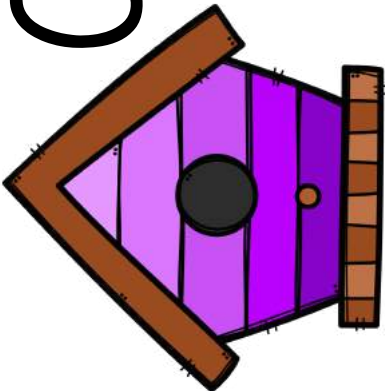
$3+3$




$5+1$




$0+2$



7

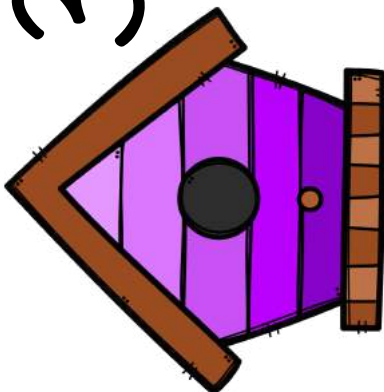


9

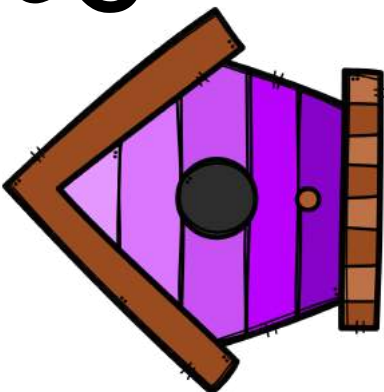


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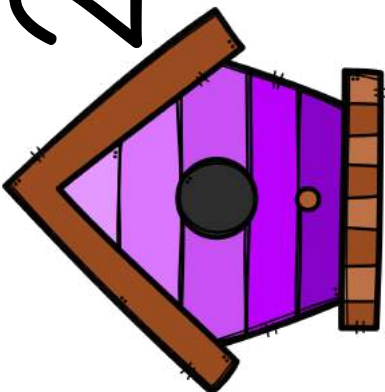
$3+4$



$8+1$



$2+4$



8



10



10



8+0



1+9



10+0



3



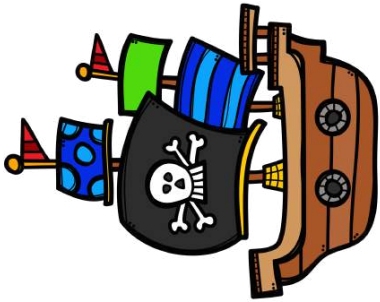
7



7



1+2




3+4




5+2



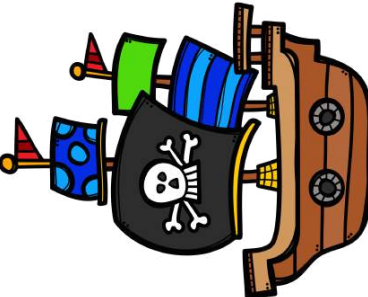
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4



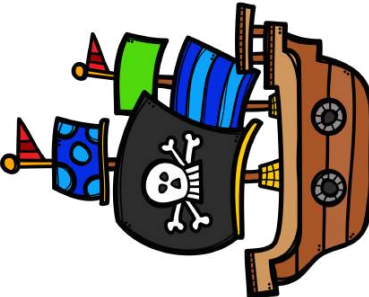
3



$7+0$




$2+2$



$0+3$

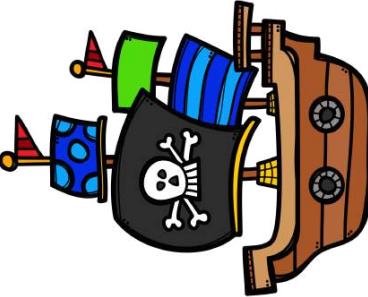

5




6



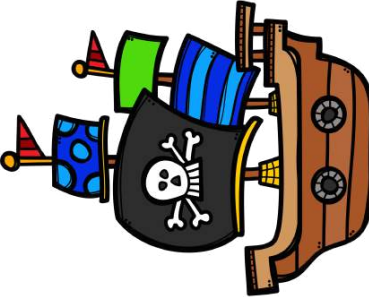
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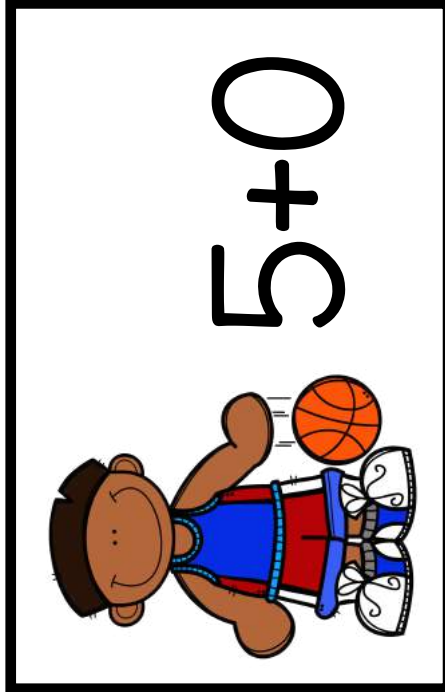
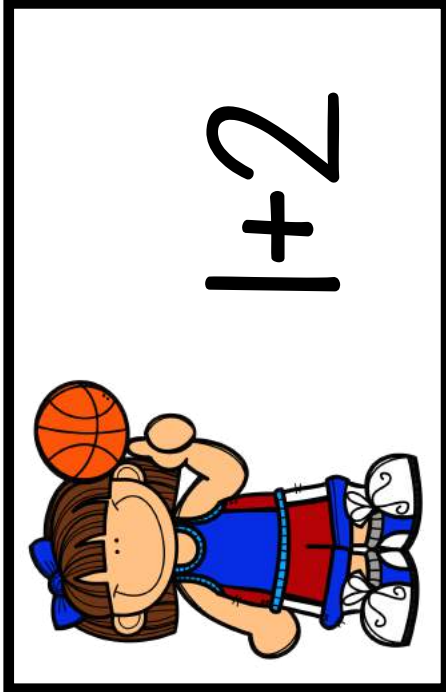
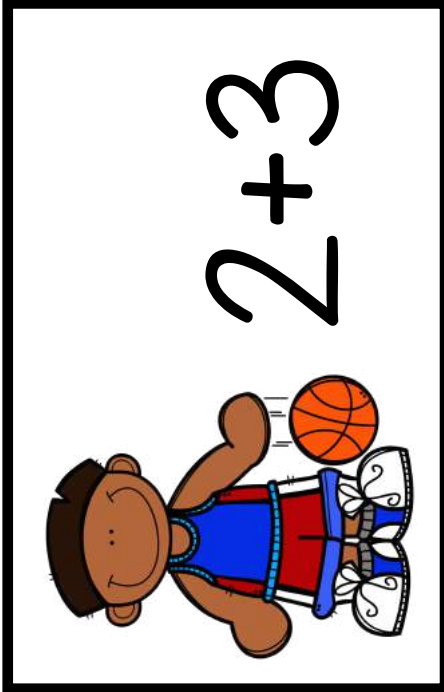
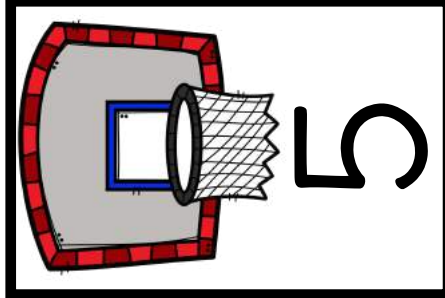
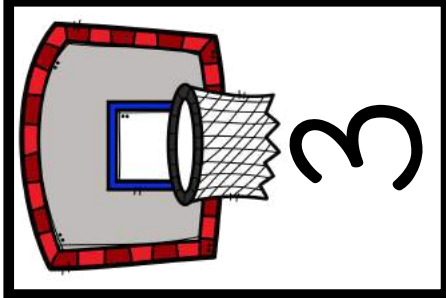
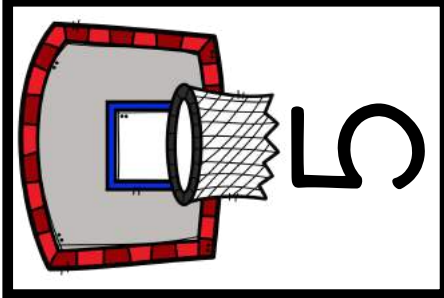
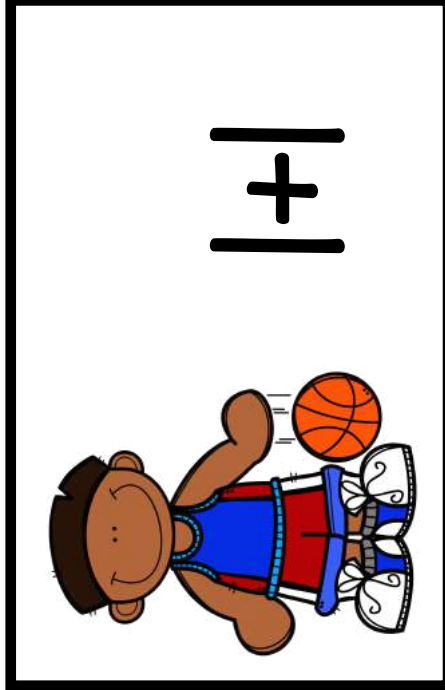
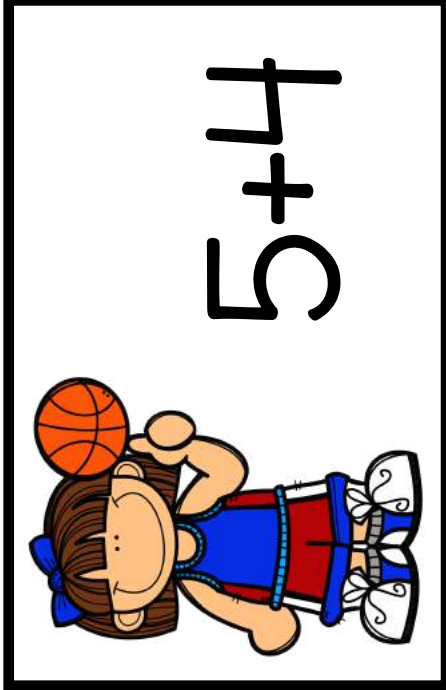
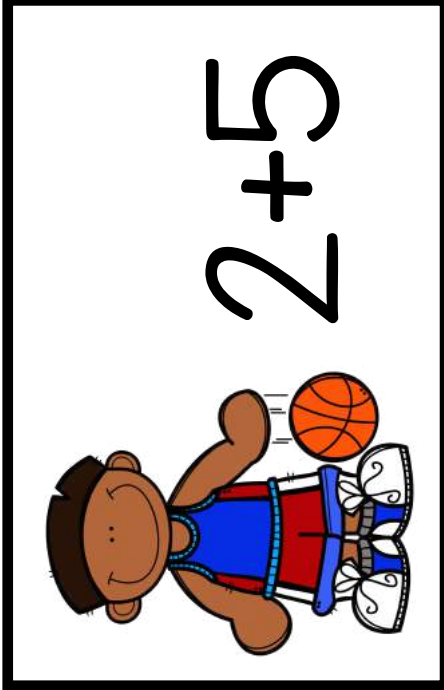
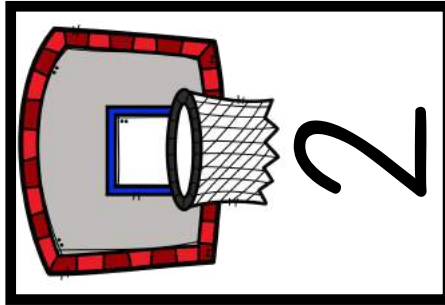
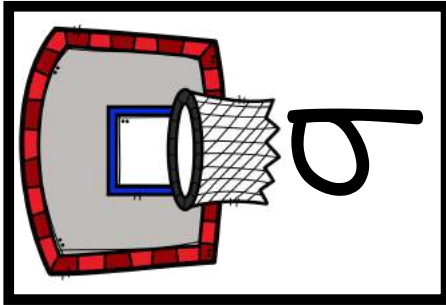
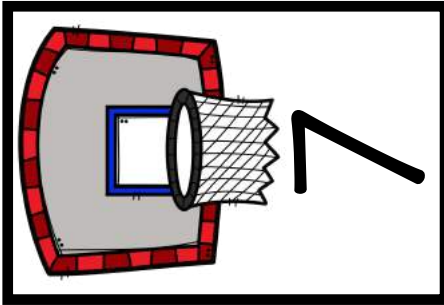
$1+4$

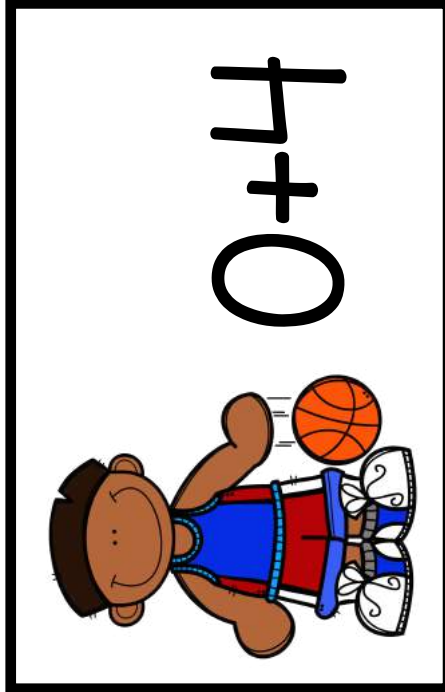
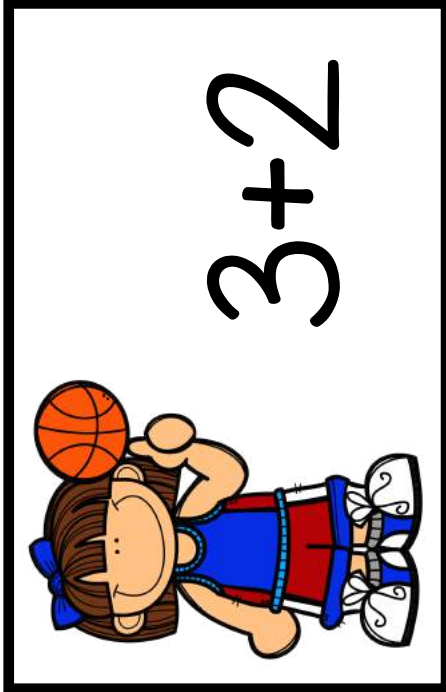
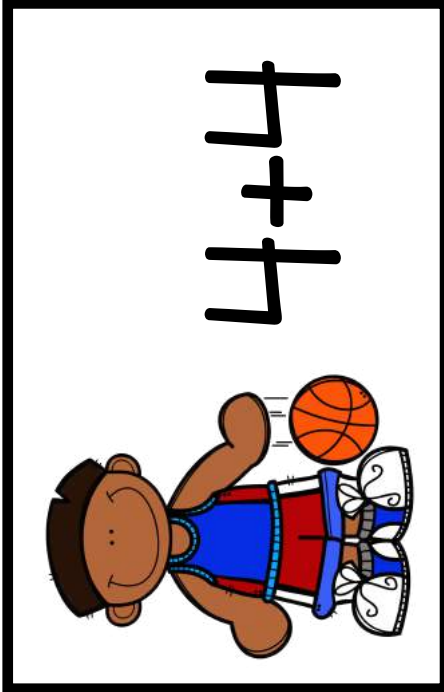
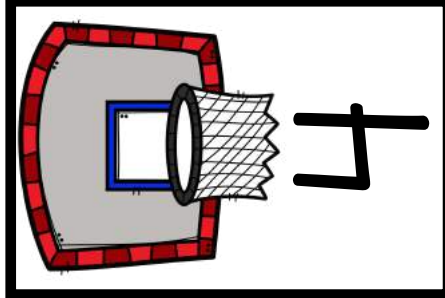
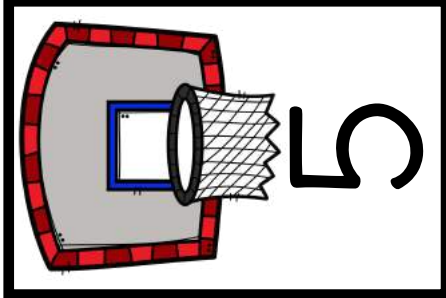
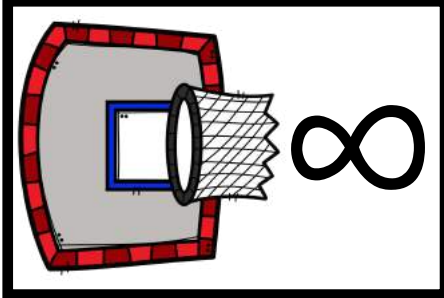
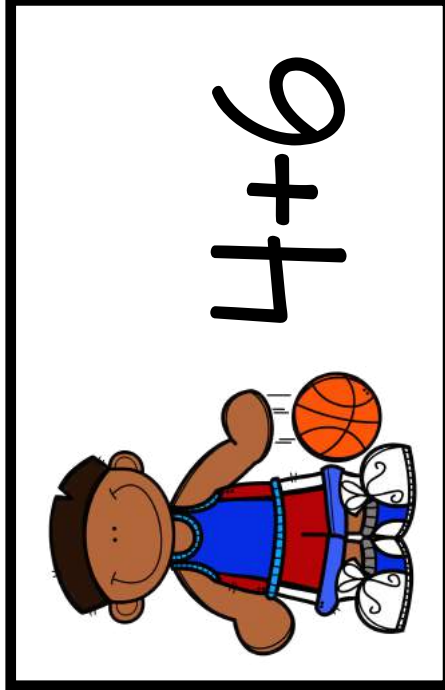
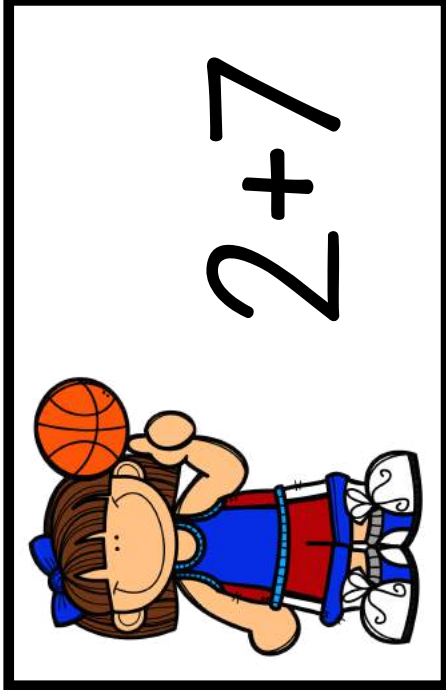
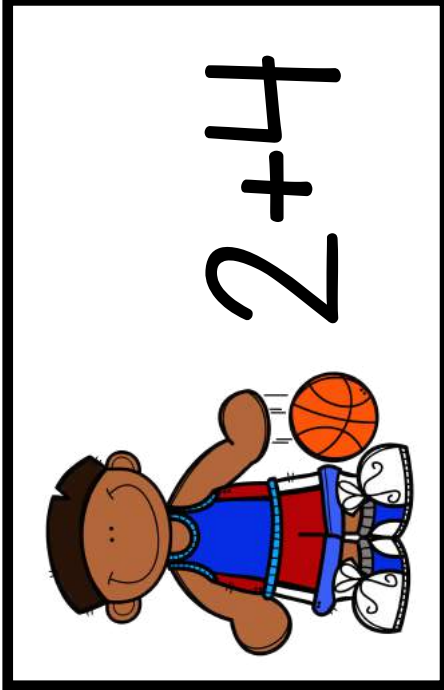
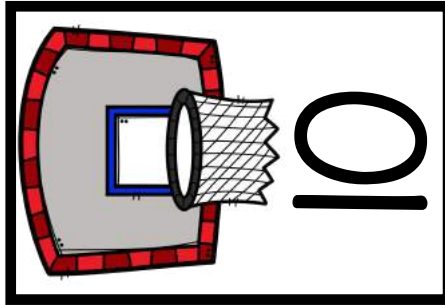
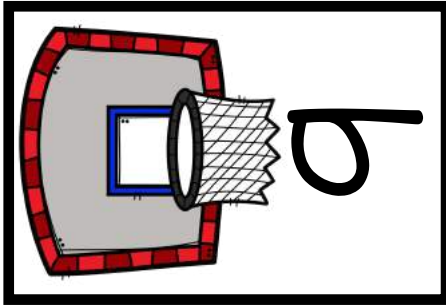
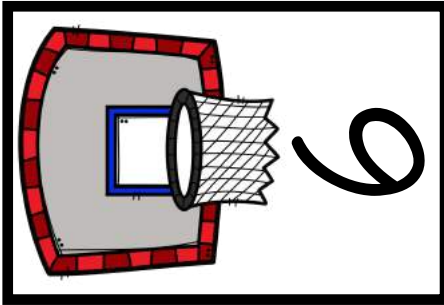


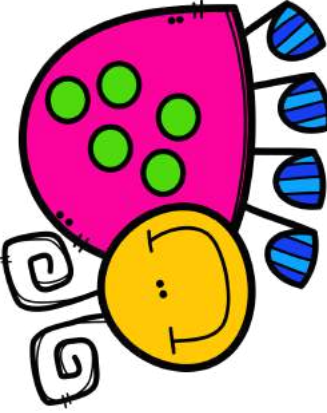
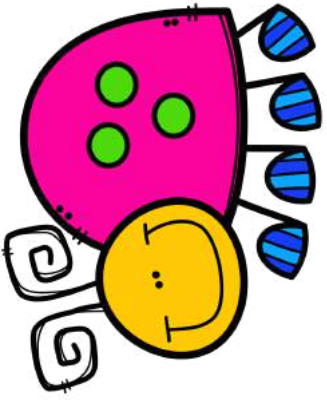
$3+3$



$6+2$

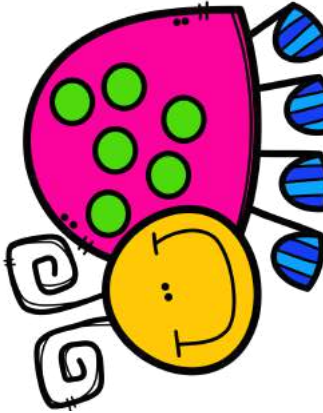
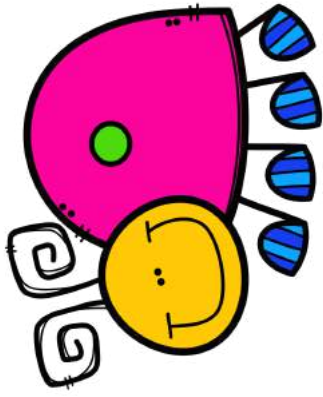






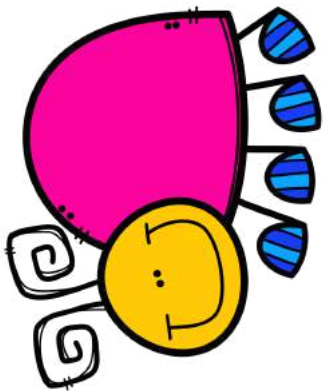
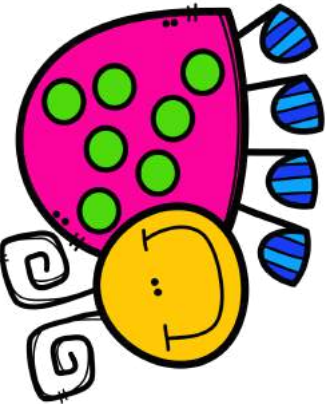
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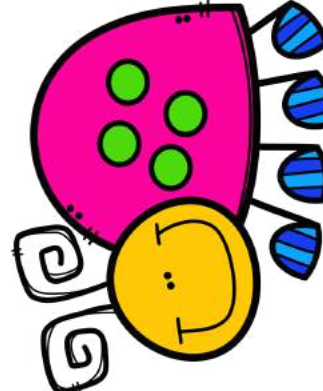
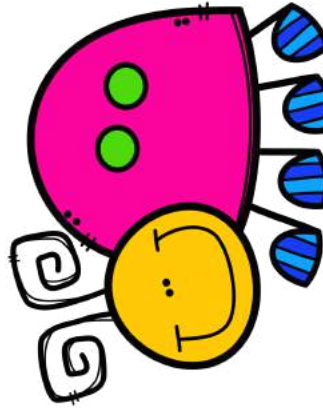
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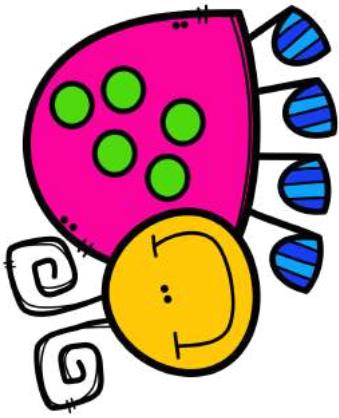
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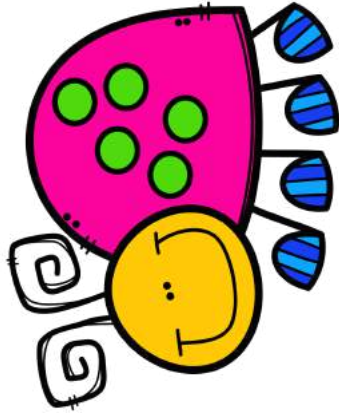


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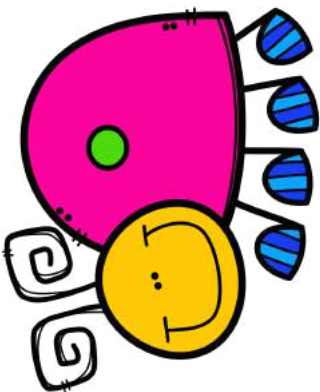
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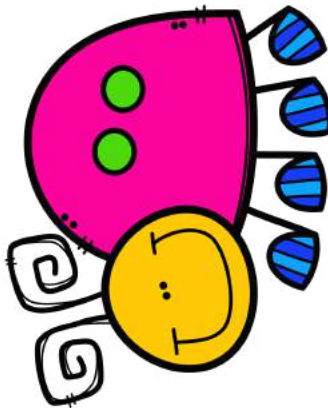
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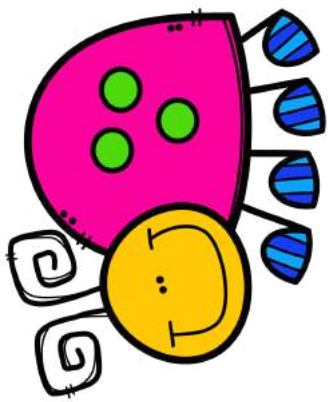
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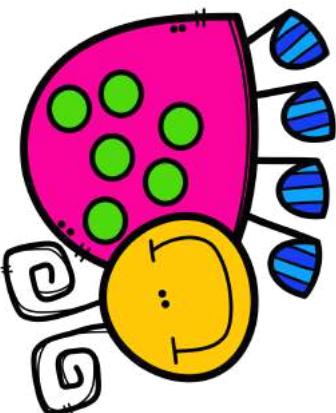
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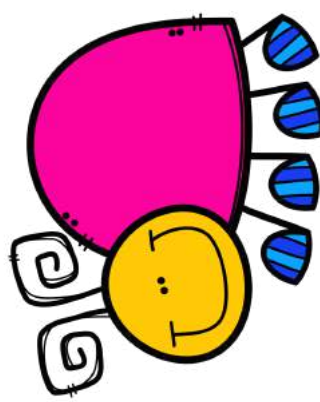
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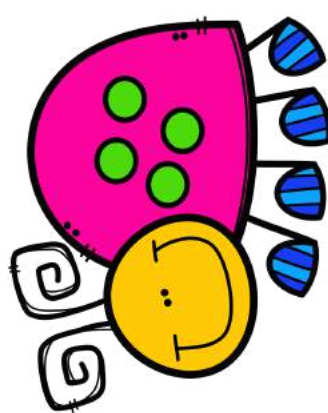
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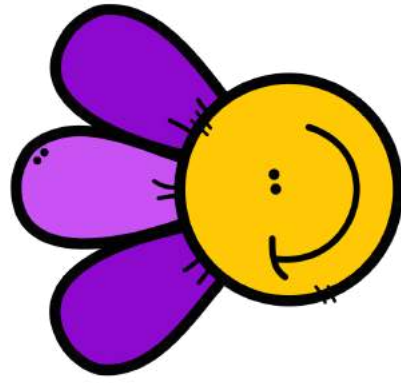


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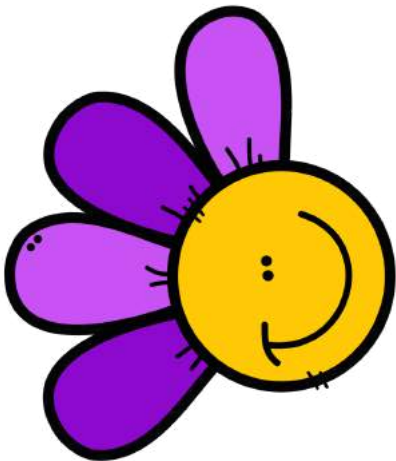
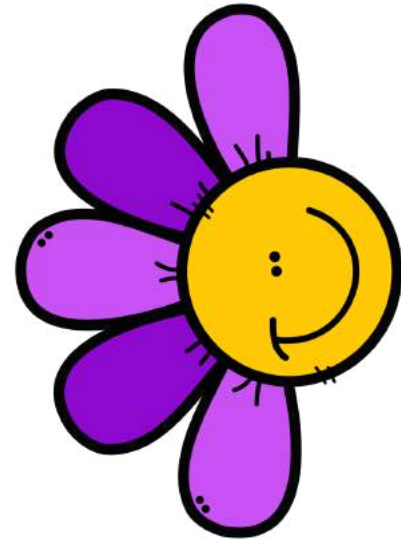
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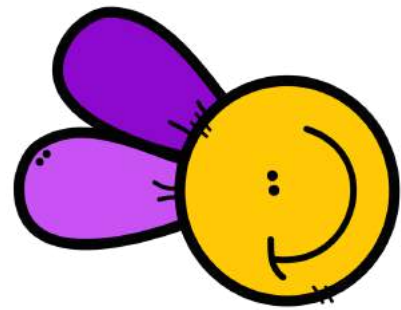
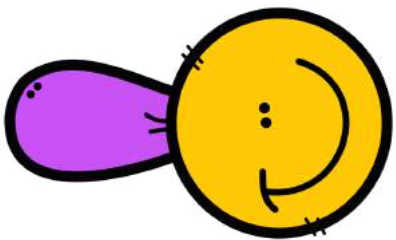
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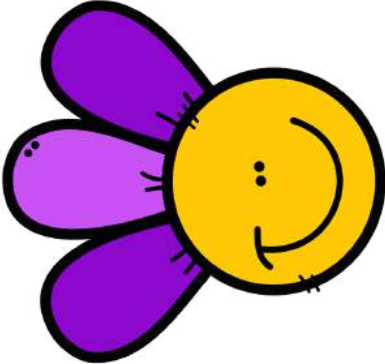
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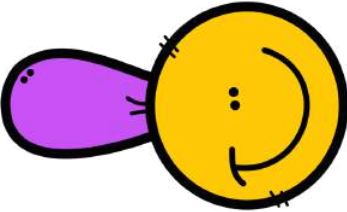
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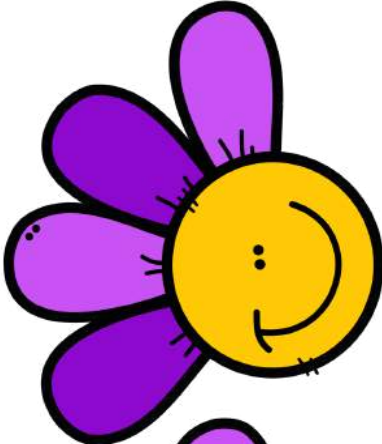




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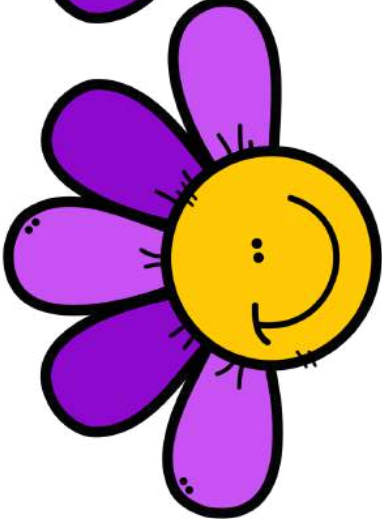
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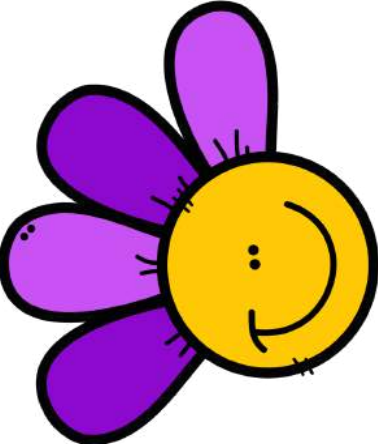




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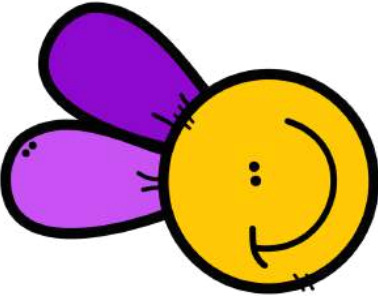
+






=


+





=

+



2+



5+2

6+2

4+2

0+

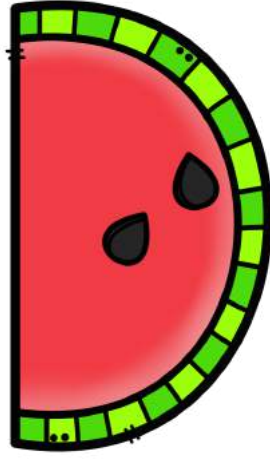


8+0

7+0

9+0

7+



2+7

1+7

3+7

1+

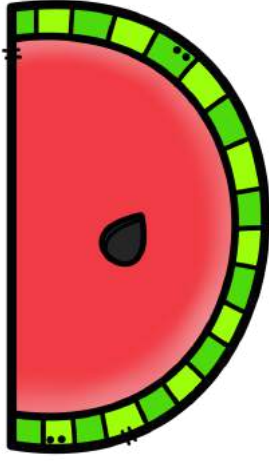


6+1

8+1

9+1

8+

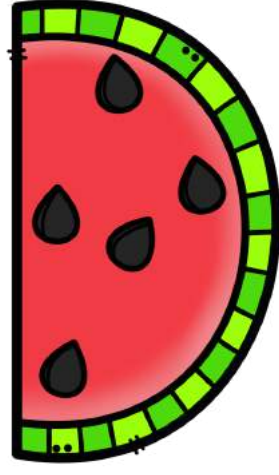


1+8

2+8

0+8

5+



1+5

5+5

4+5

4+

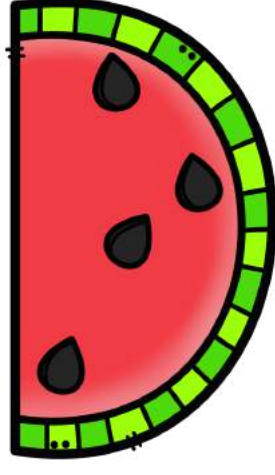


5+4

6+4

4+4

3+



3+3

5+3

4+3



+

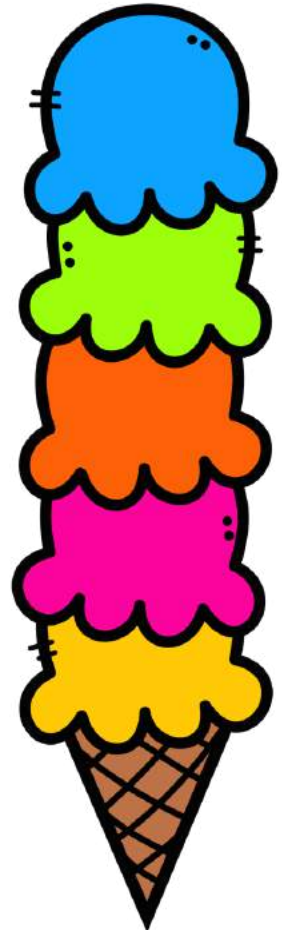
1

2



+

3



+

4



+

0



+

0

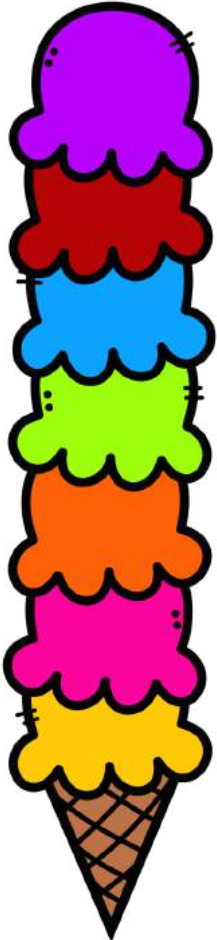
0



+

3

9



+

5

7

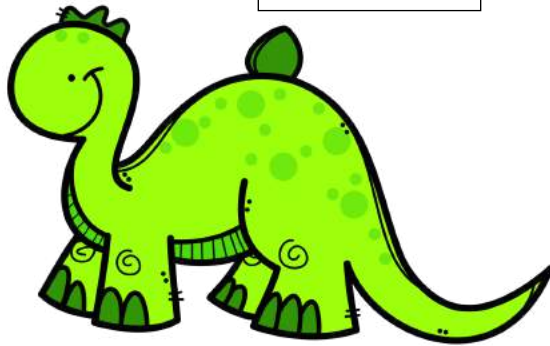


+

1

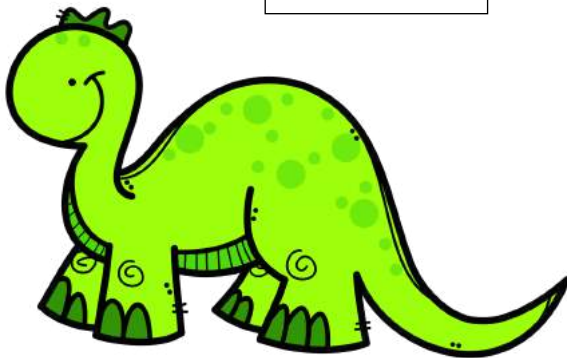
1

5 +



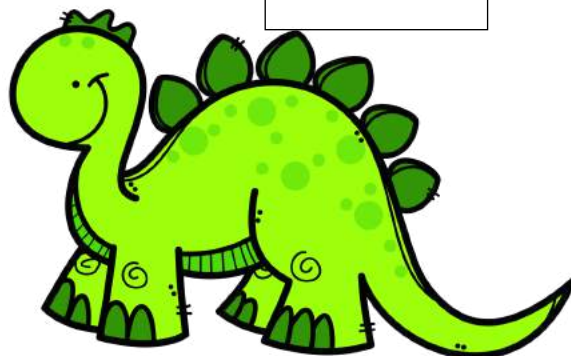
$$\square + \square = \square$$

9 +



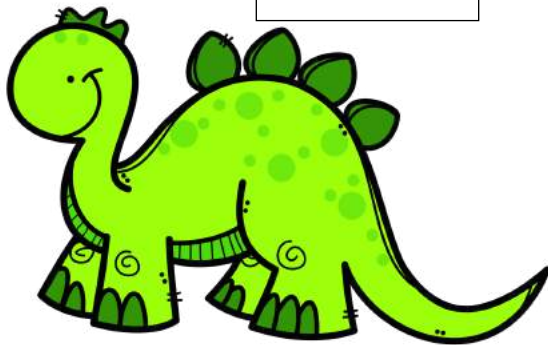
$$\square + \square = \square$$

4 +



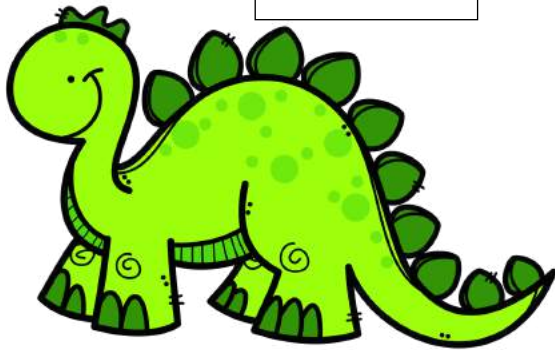
$$\square + \square = \square$$

3 +



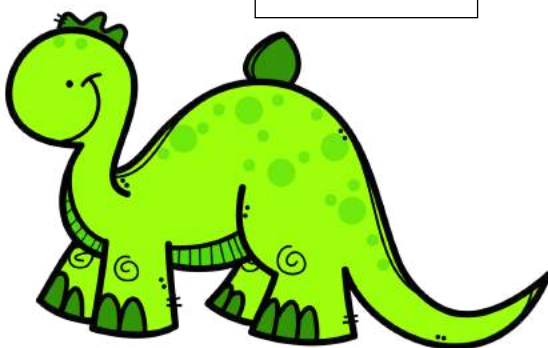
$$\square + \square = \square$$

0 +



$$\square + \square = \square$$

7 +



$$\square + \square = \square$$

5 +



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

4 +

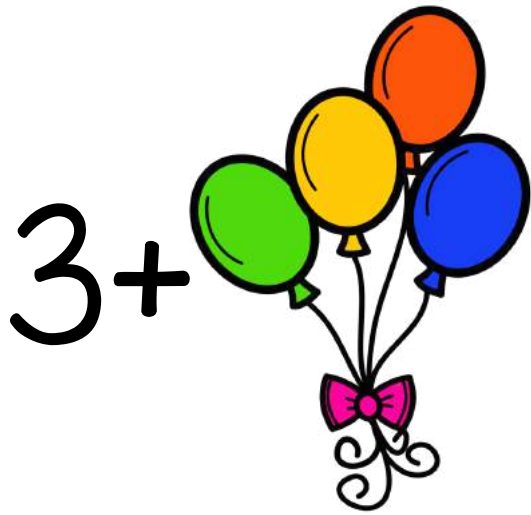


$$\boxed{4} + \boxed{} = \boxed{}$$

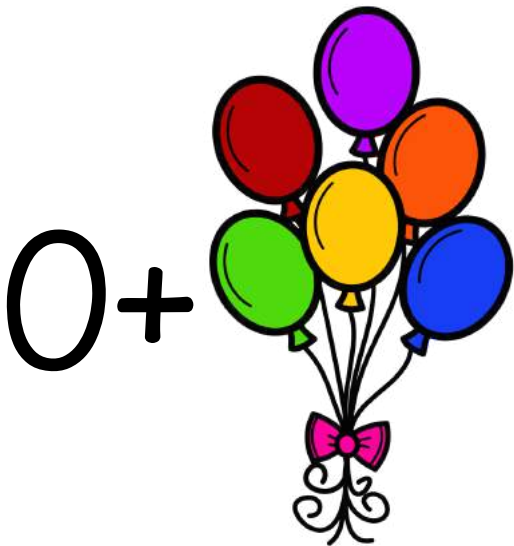
7 +



$$\boxed{7} + \boxed{} = \boxed{}$$



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



$$\boxed{0} + \boxed{} = \boxed{}$$



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



CIERTO



FALSO

$10+0=10$

$3+3=6$

$5+5=10$

$1+5=6$

$3+4=7$

$5+3=8$

$6+1=7$

$4+4=8$

$9+1=10$

$6+2=8$

$9+0=9$

$2+4=6$

$$3+5=9$$

$$2+2=10$$

$$1+1=7$$

$$5+2=4$$

$$7+1=2$$

$$9+1=9$$

$$2+6=6$$

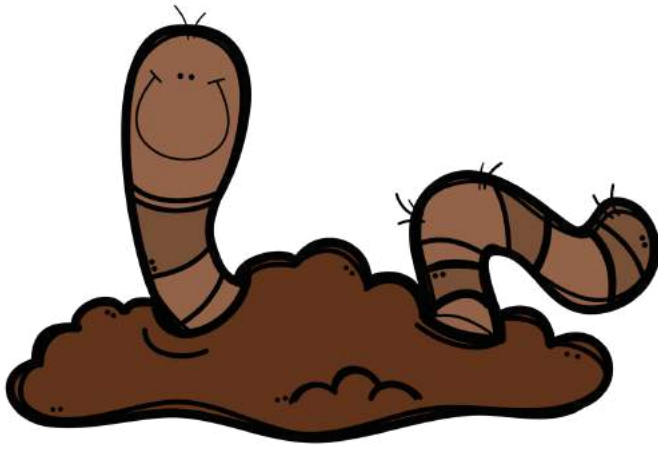
$$0+5=3$$

$$4+2=3$$

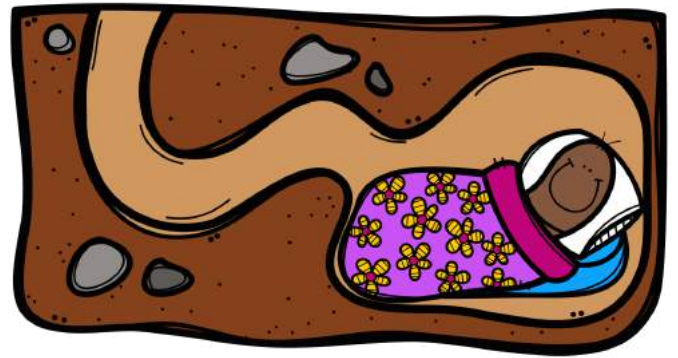
$$5+3=2$$

$$4+3=5$$

$$9+0=8$$



CIERTO

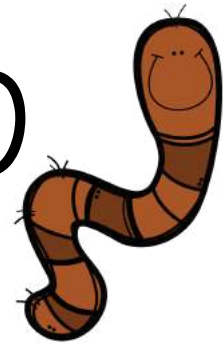


FALSO

$$3+5=8$$



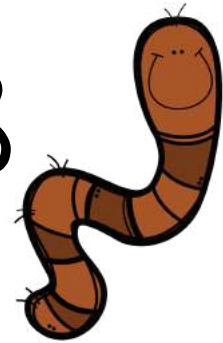
$$5+5=10$$



$$2+5=7$$



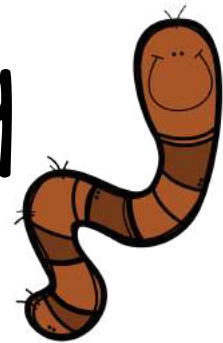
$$4+4=8$$



$$2+7=9$$



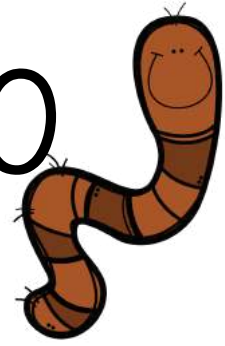
$$4+5=9$$



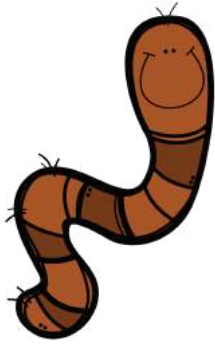
$$0+5=5$$



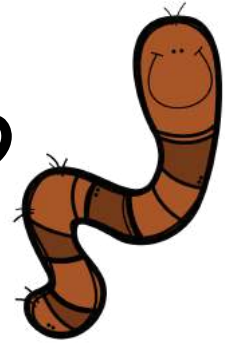
$$10+0=10$$



$$1+5=8$$



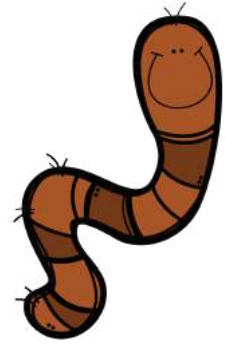
$$4+5=6$$



$$2+2=3$$



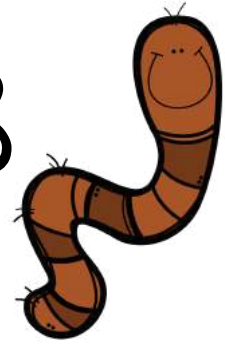
$$1+0=2$$



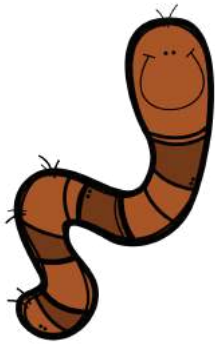
$$9+0=8$$



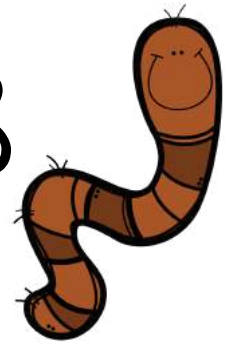
$$0+7=8$$

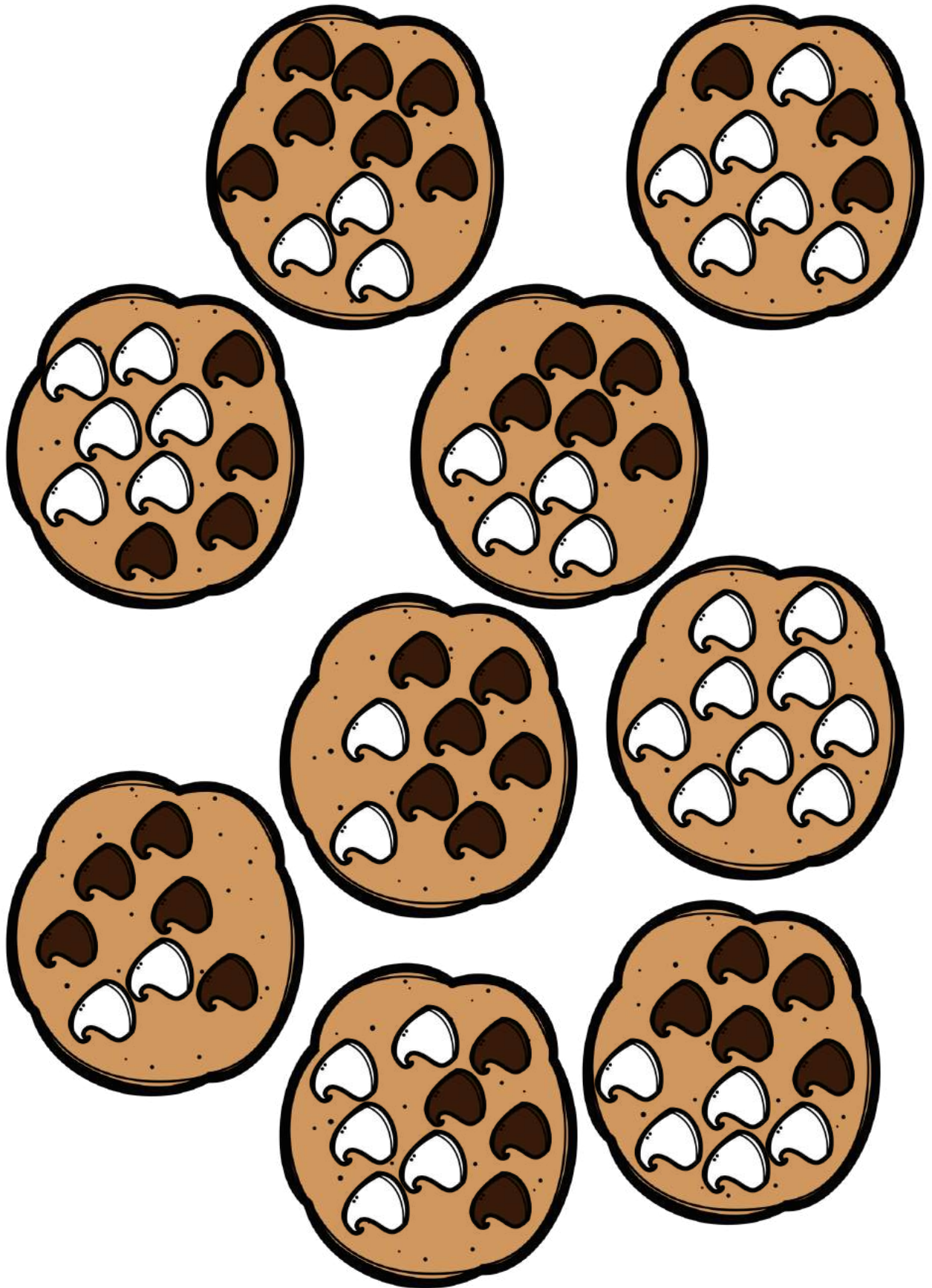


$$1+8=8$$



$$6+4=8$$





$2+5$

$5+4$

$5+5$

$6+4$

$2+6$

$4+5$

$3+7$

$9+0$

$6+3$

A math problem featuring 10 orange birds and 1 green bird. The birds are arranged in two rows. The top row has 3 orange birds, followed by two empty boxes, a plus sign, another two empty boxes, and an equals sign followed by the number 10. The bottom row contains 7 orange birds and 1 green bird.

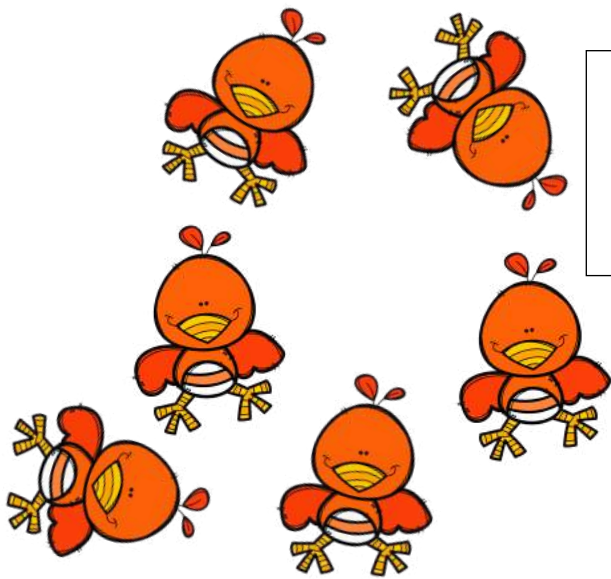
$$\square + \square = 10$$

A math problem featuring 8 orange birds and 2 green birds. The birds are arranged in two rows. The top row has 3 orange birds, followed by two empty boxes, a plus sign, another two empty boxes, and an equals sign followed by the number 10. The bottom row contains 5 orange birds and 2 green birds.

$$\square + \square = 10$$

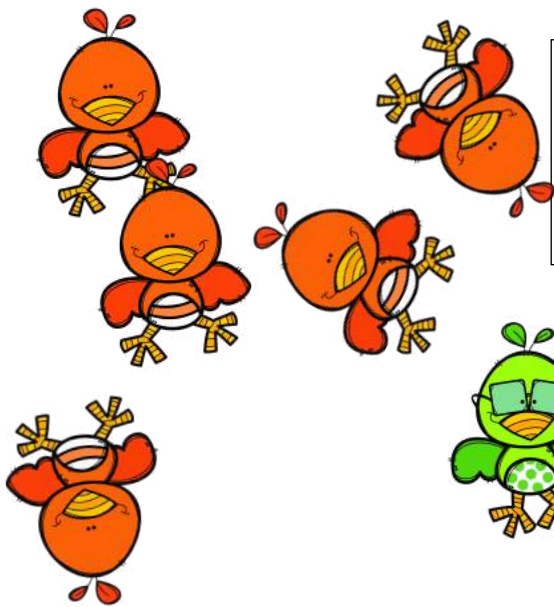
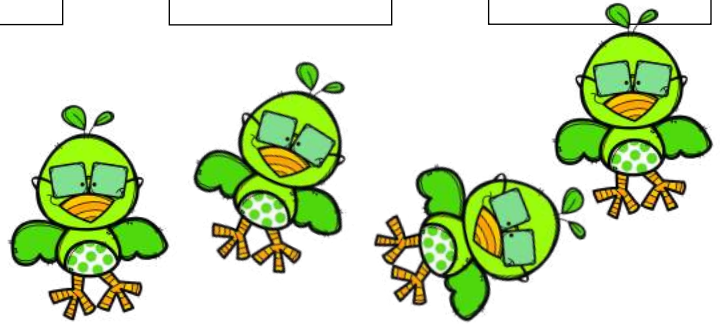
A math problem featuring 6 orange birds and 3 green birds. The birds are arranged in two rows. The top row has 3 orange birds, followed by two empty boxes, a plus sign, another two empty boxes, and an equals sign followed by the number 10. The bottom row contains 3 orange birds and 3 green birds.

$$\square + \square = 10$$



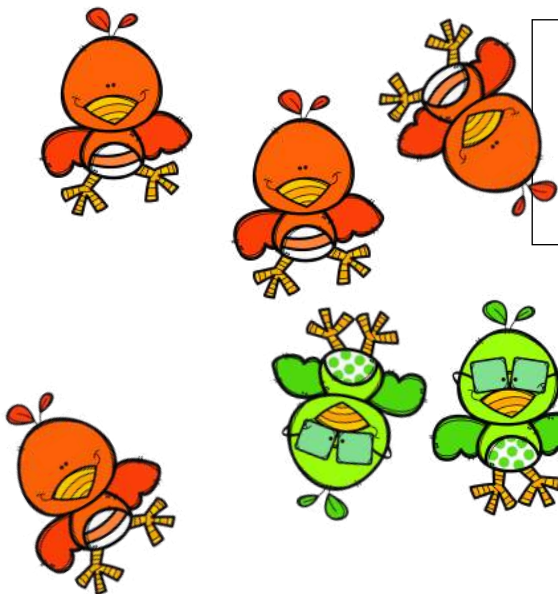
+

= 10



+

= 10



+

= 10





+

=

10



+

=

10

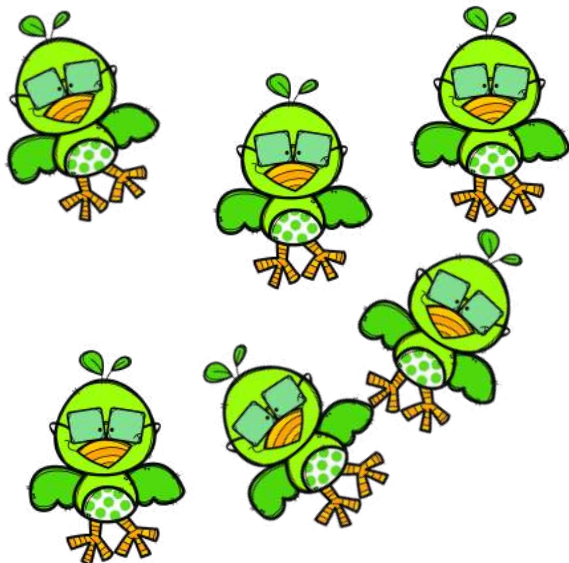


+

=

10

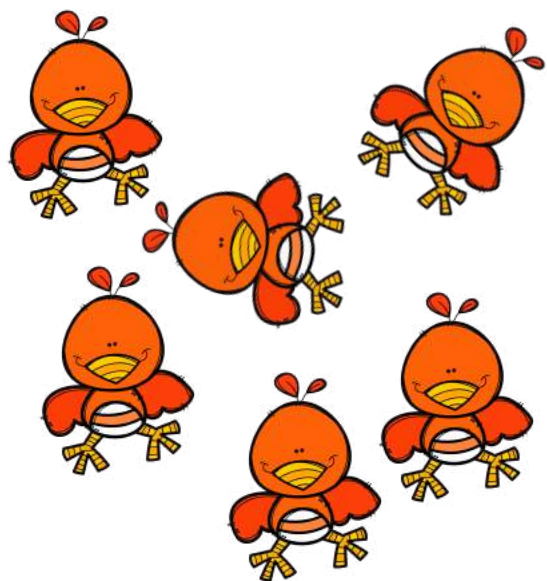
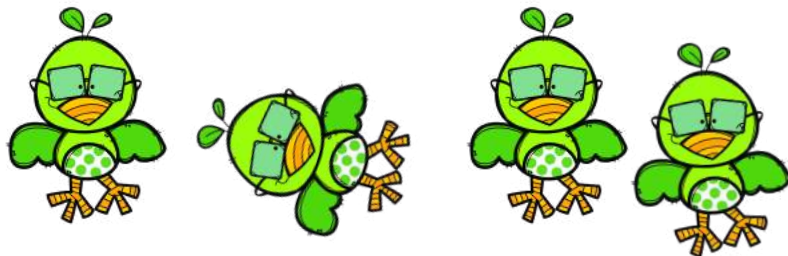




+

=

10



+

=

10

$$10 + 0 = 10$$

$$9 + 1 = 10$$

$$1 + 9 = 10$$

$$8 + 2 = 10$$

$$0 + 10 = 10$$

$$2 + 8 = 10$$

$$7 + 3 = 10$$

$$3 + 7 = 10$$

$$6 + 4 = 10$$

$$5 + 5 = 10$$

$$5 + 5 = 10$$

$$5 + 5 = 10$$

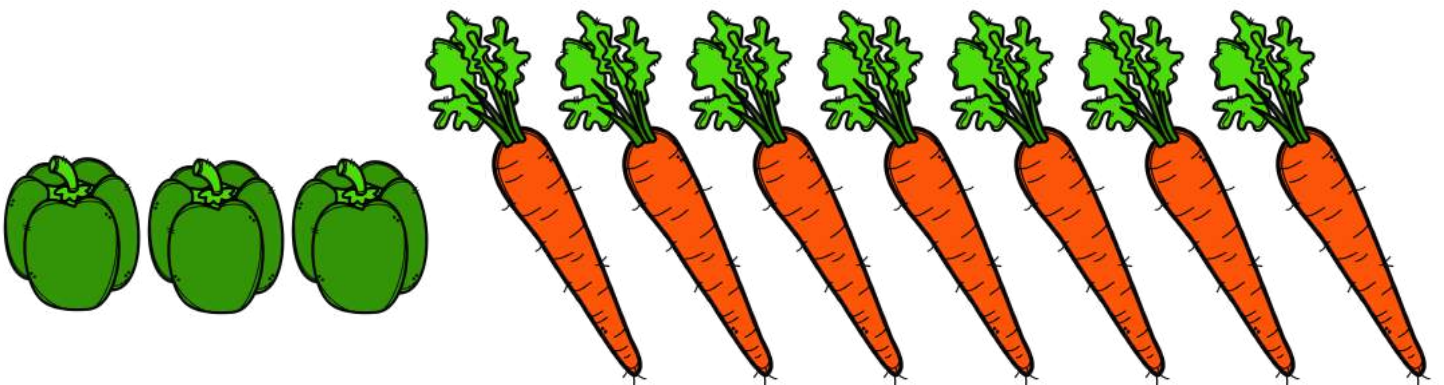
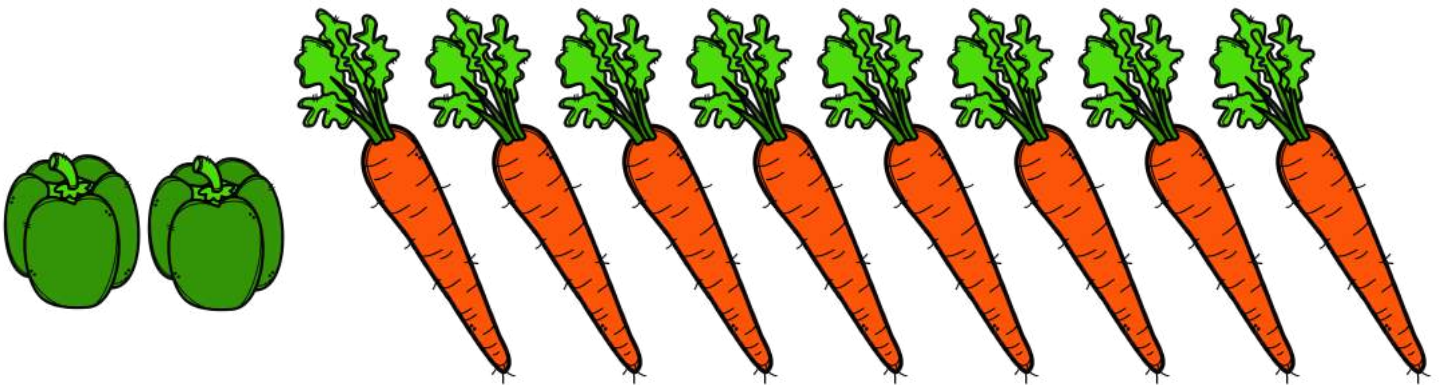
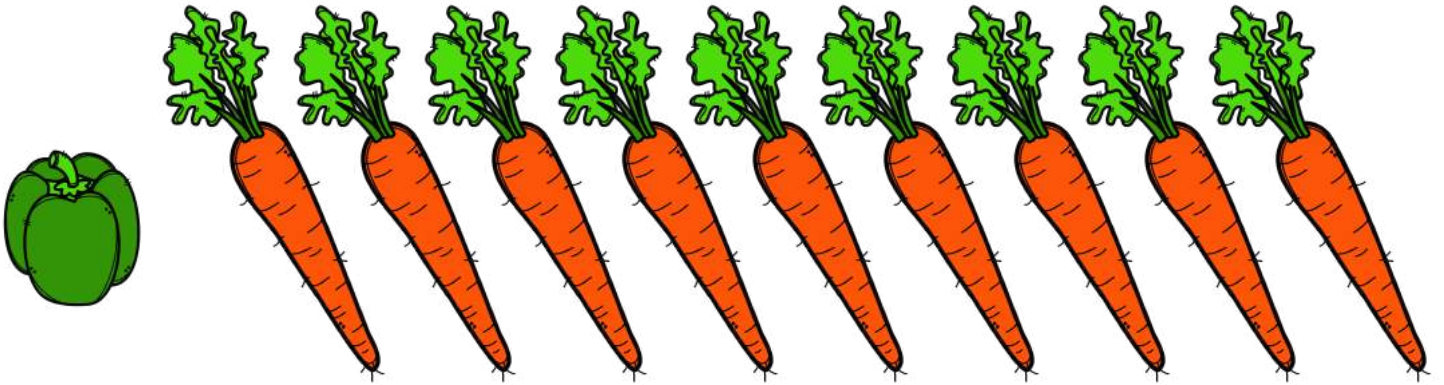
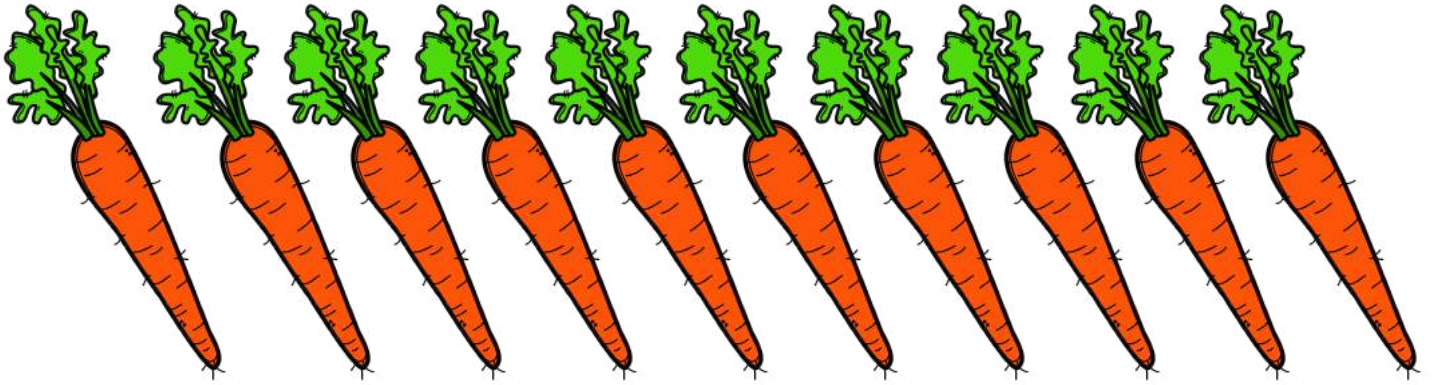
$$5 + 5 = 10$$

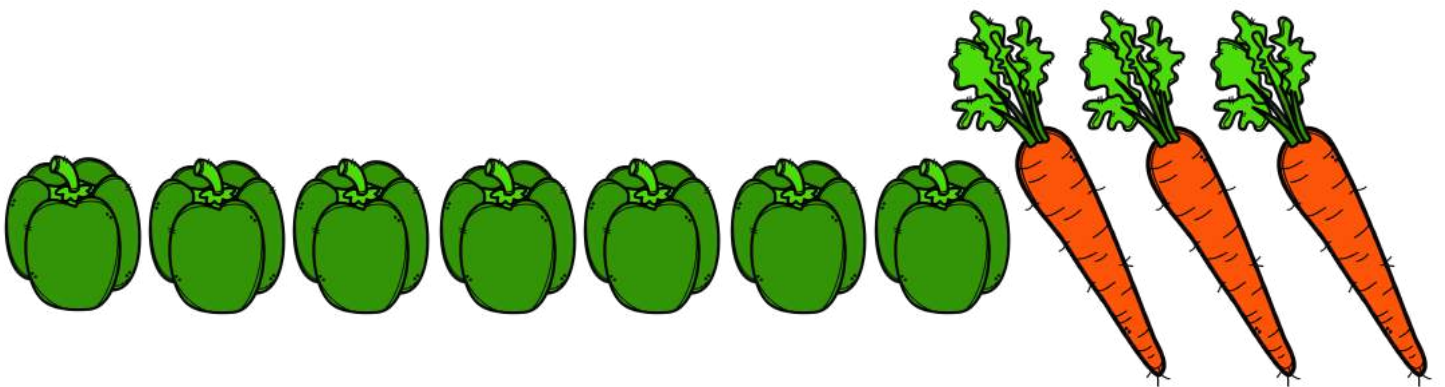
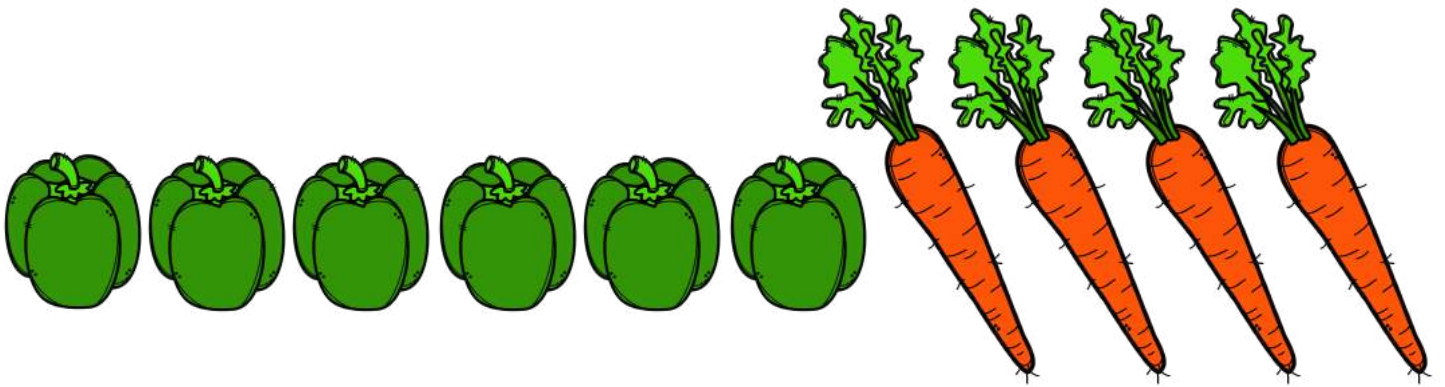
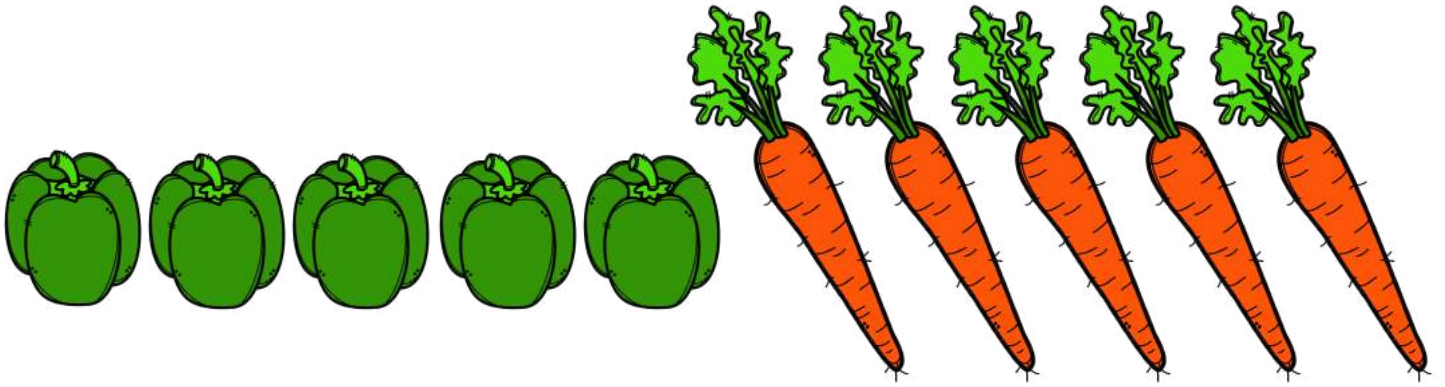
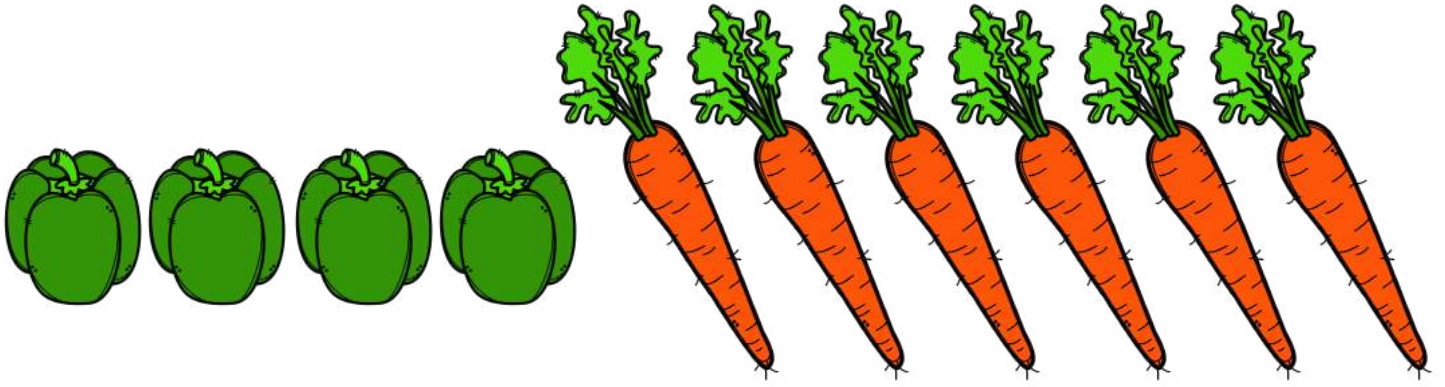
$$4 + 6 = 10$$

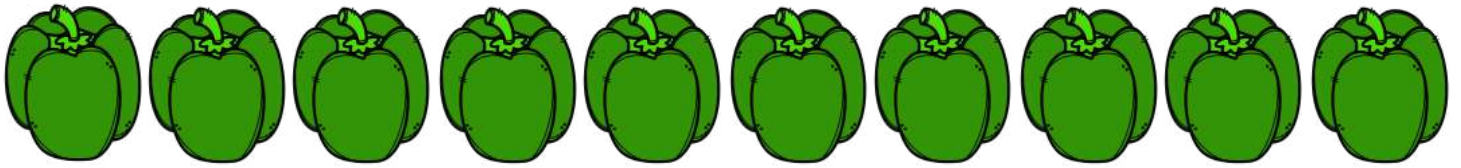
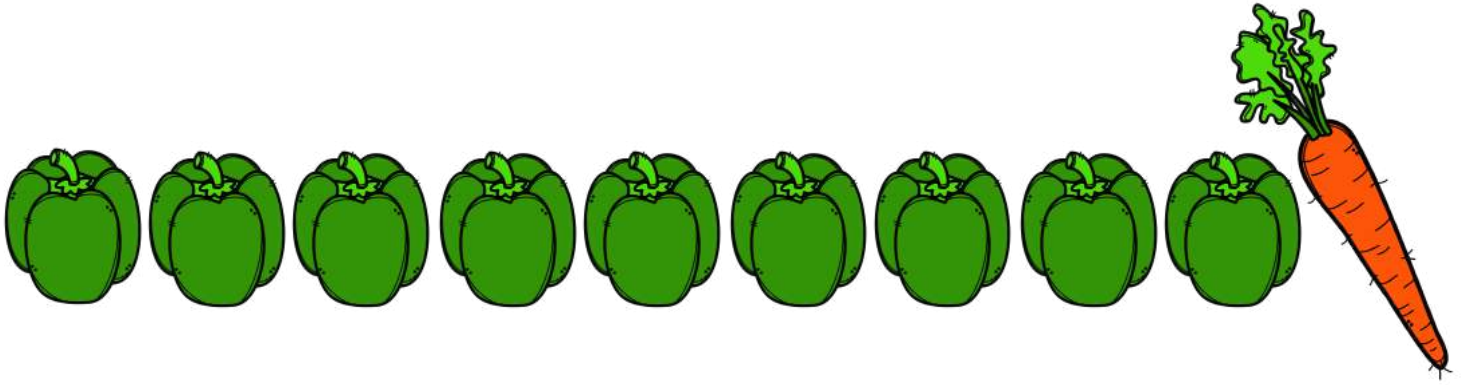
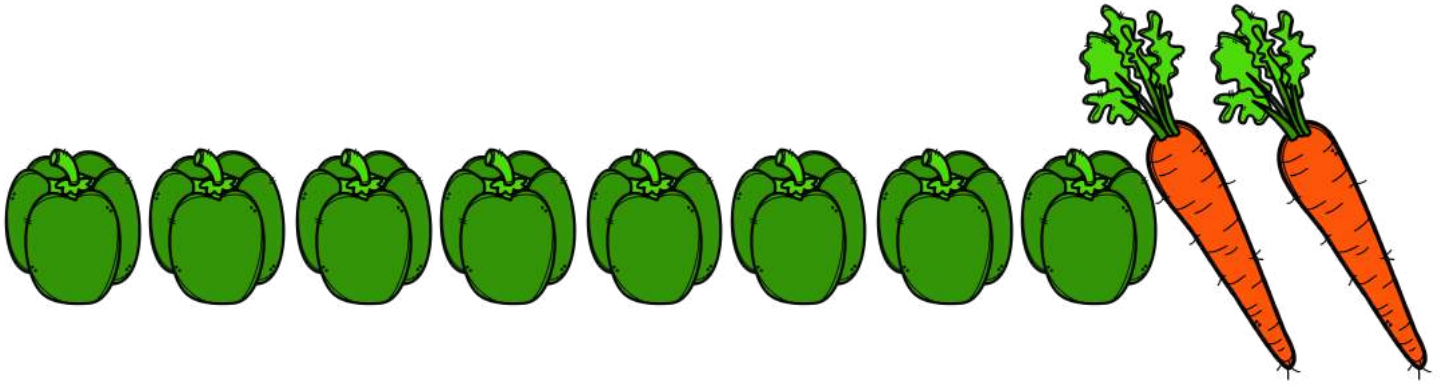
$$4 + 6 = 10$$

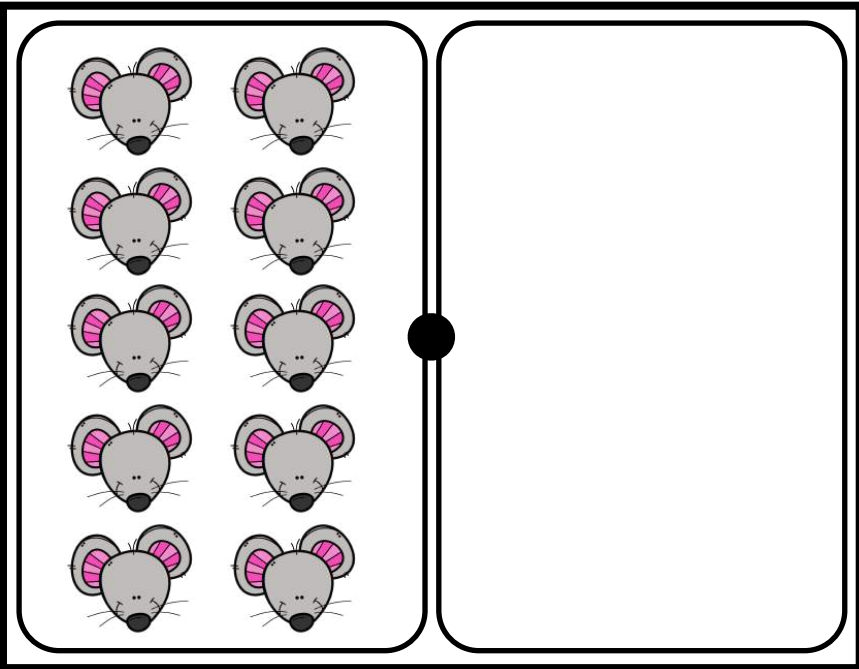
$$4 + 6 = 10$$

$$4 + 6 = 10$$

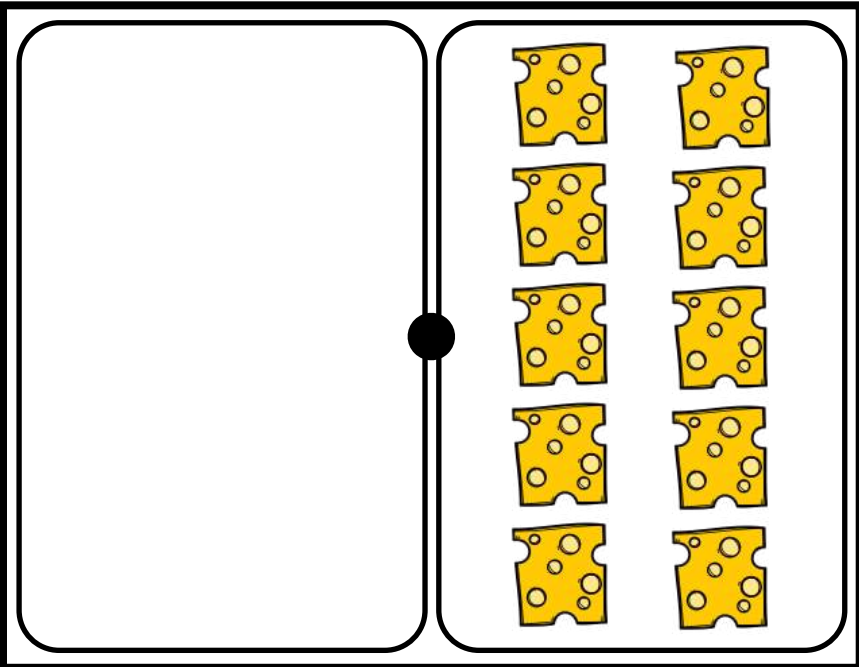




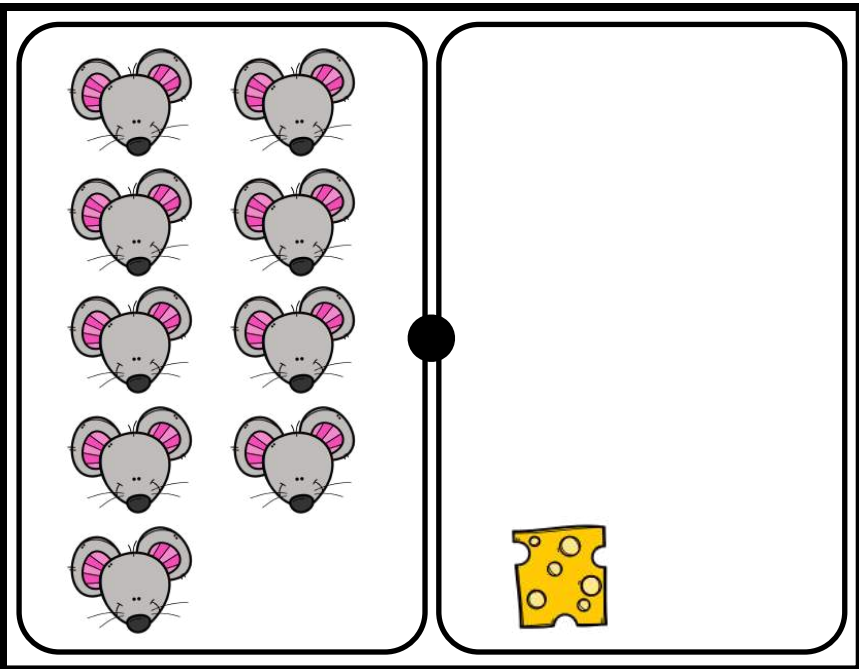




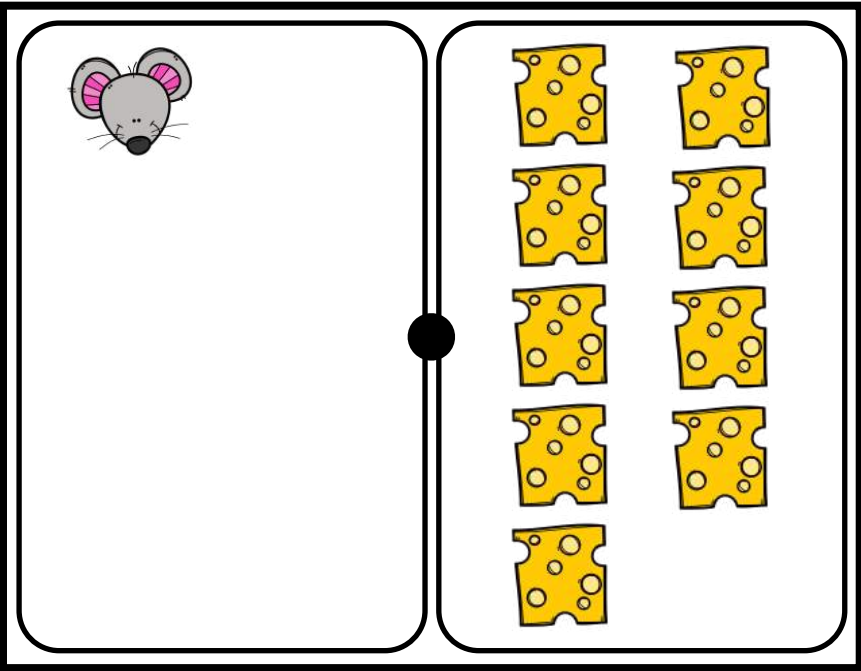
$$\begin{array}{r} + \square \\ + \square \\ \hline 10 \end{array}$$



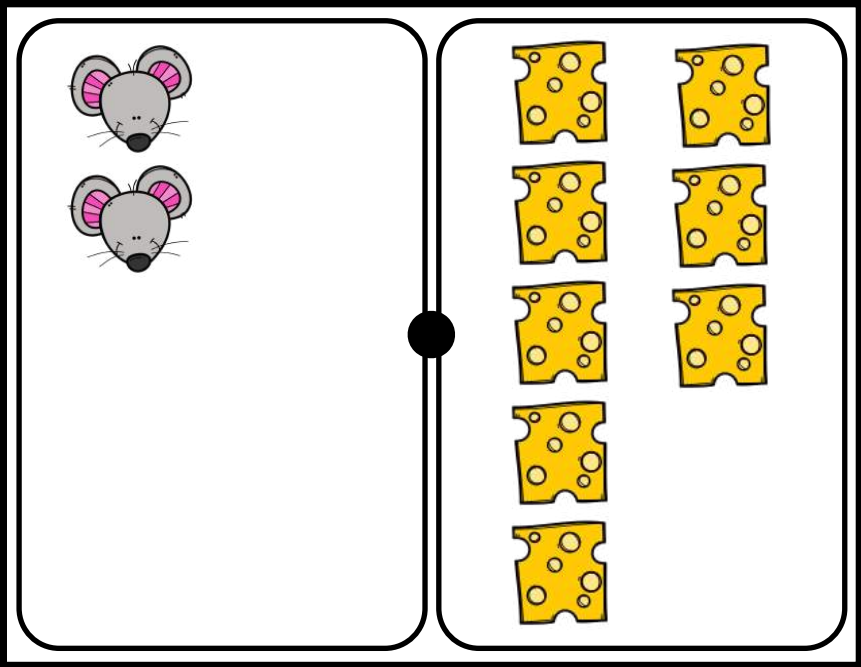
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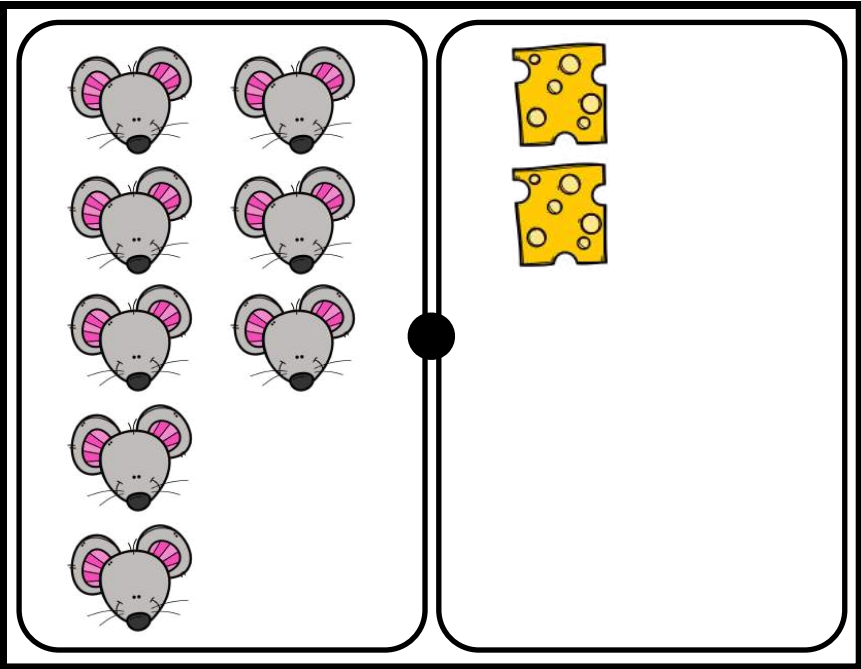
$$\begin{array}{r} + \square \\ + \square \\ \hline 10 \end{array}$$



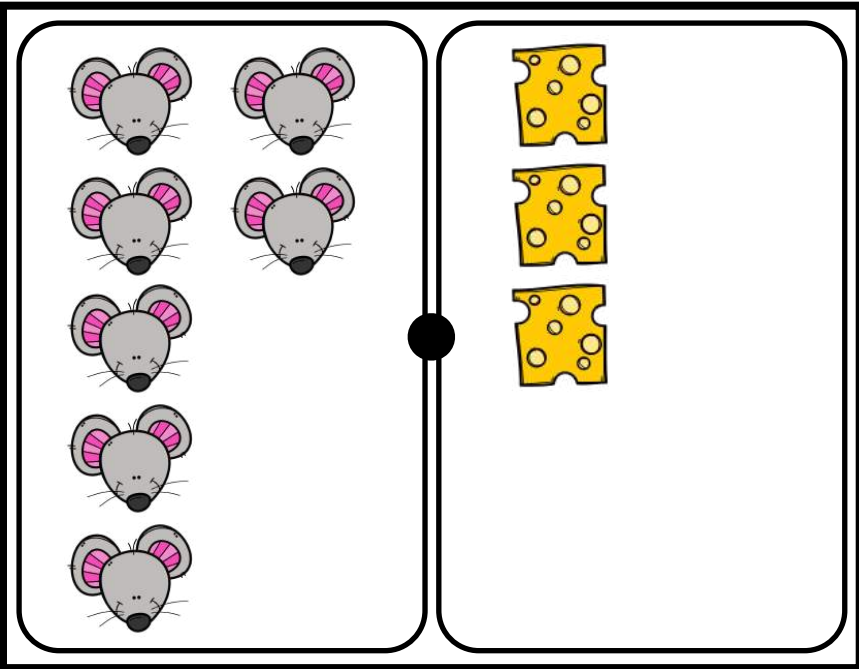
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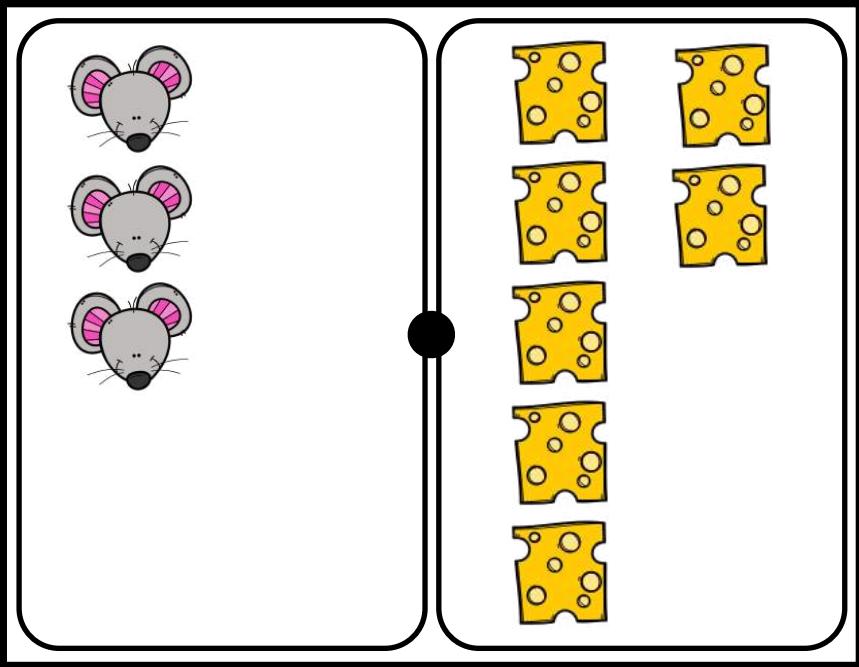
$$\begin{array}{r} + \square \\ \square \\ \hline 10 \end{array}$$



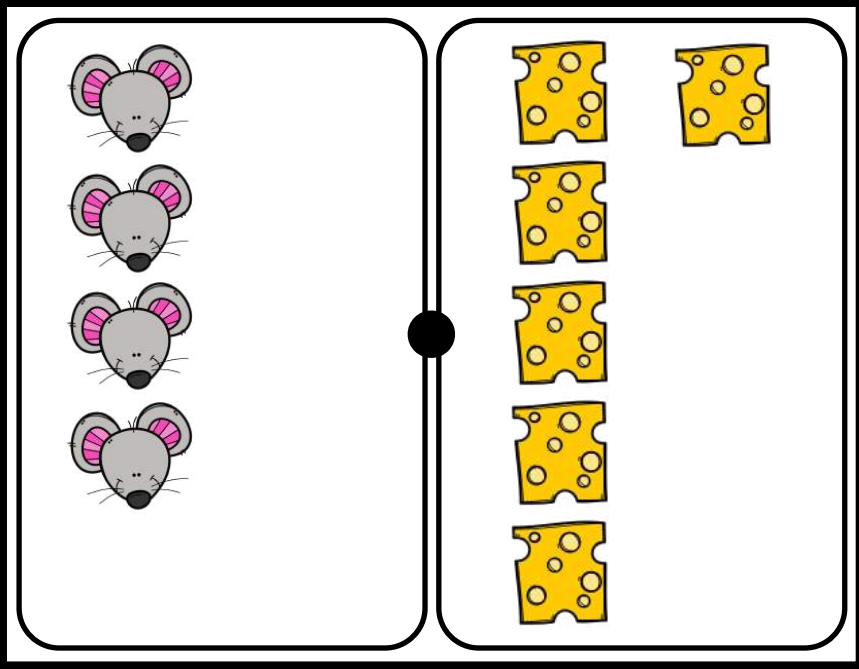
$$\begin{array}{r} + \square \\ \square \\ \hline 10 \end{array}$$



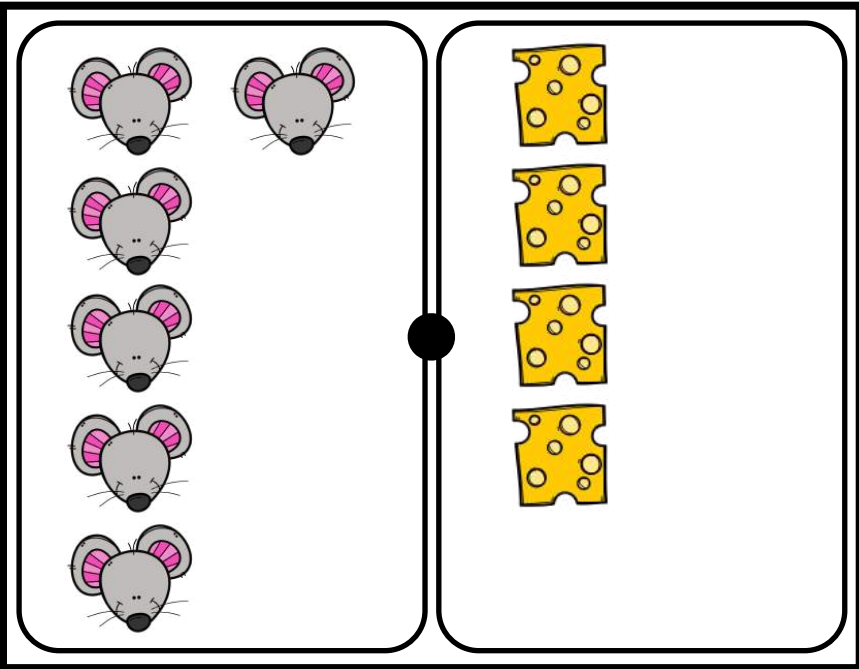
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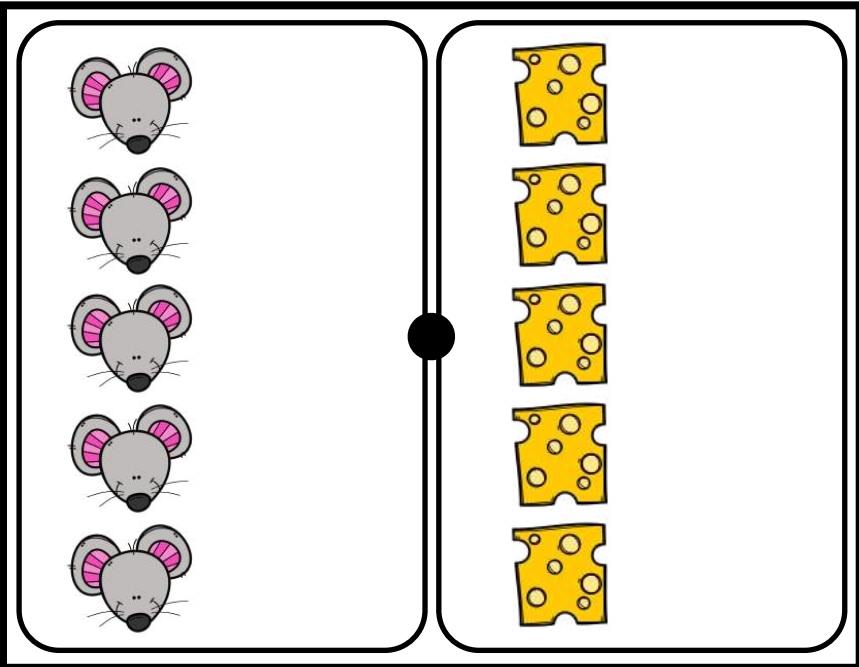
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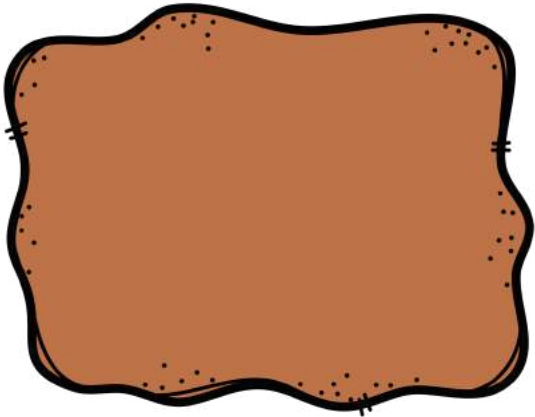
$$\begin{array}{r} + \square \\ + \square \\ \hline 10 \end{array}$$



$$\begin{array}{r} + \square \\ + \square \\ \hline 10 \end{array}$$



$$\begin{array}{r} + \square \\ + \square \\ \hline 10 \end{array}$$

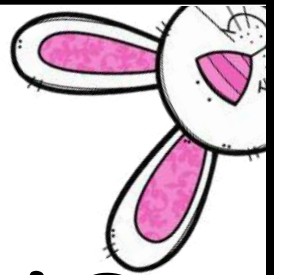


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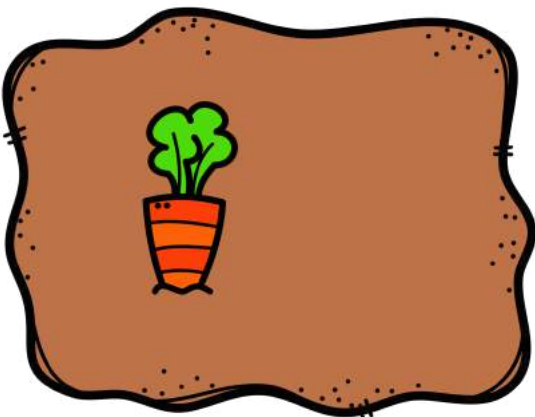
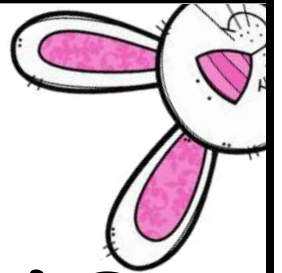


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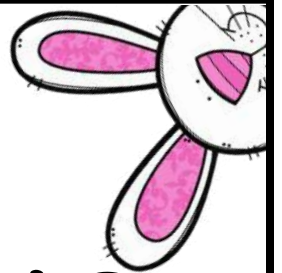


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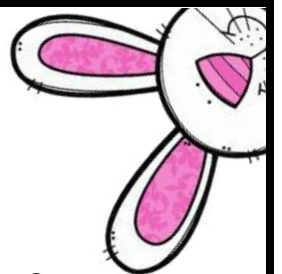


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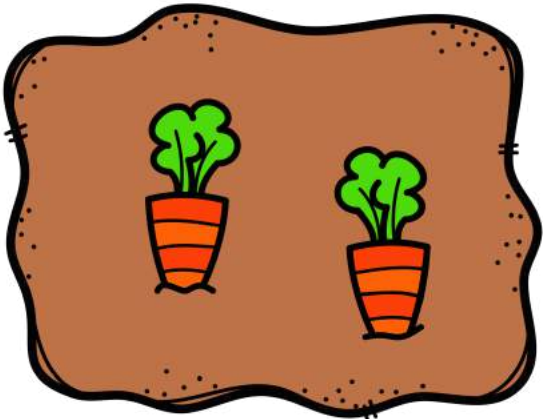
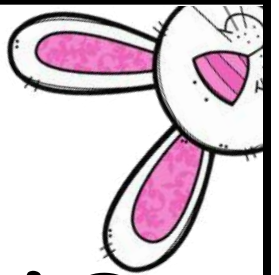


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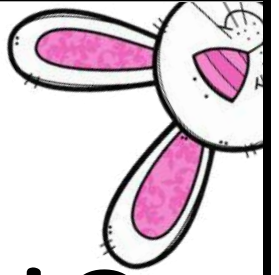


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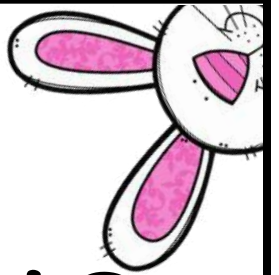


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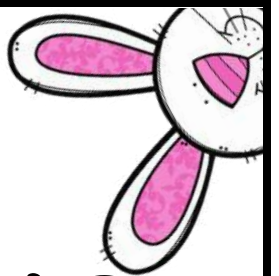


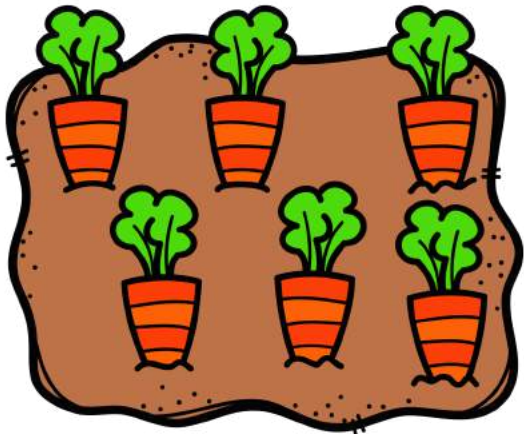
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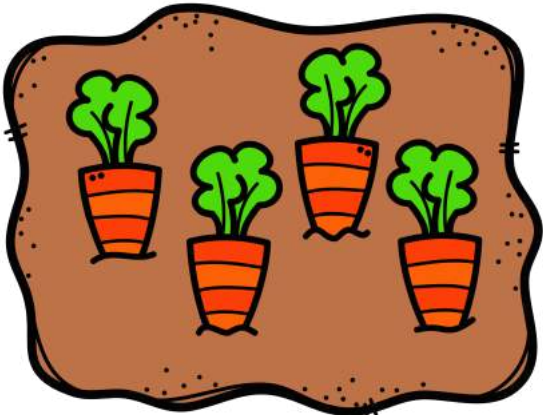
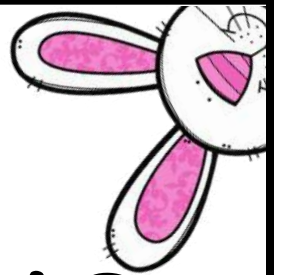


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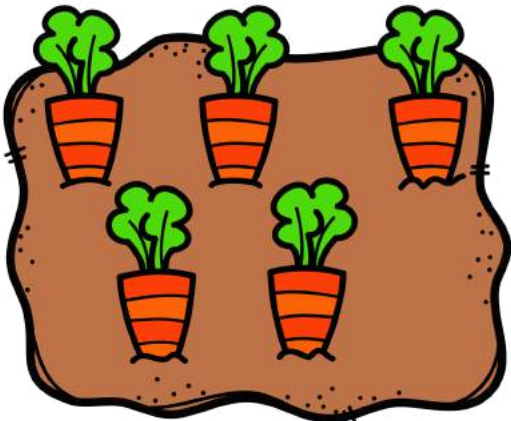
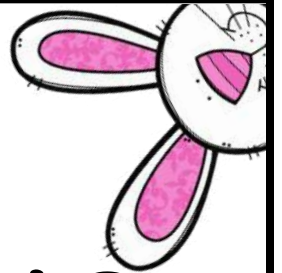


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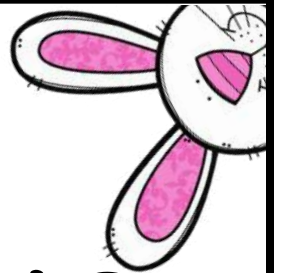


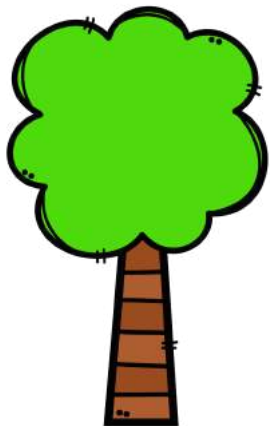
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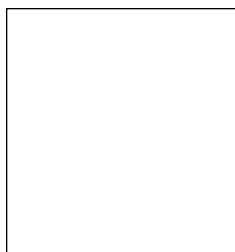
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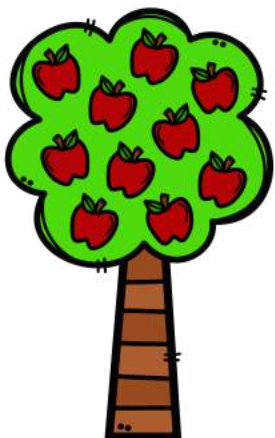


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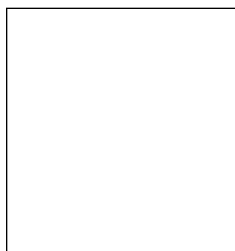


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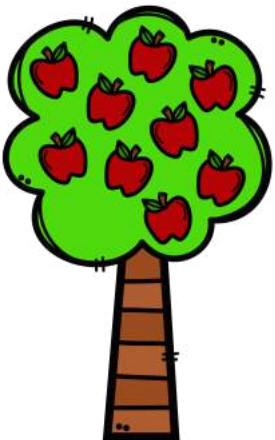


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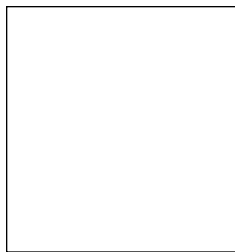


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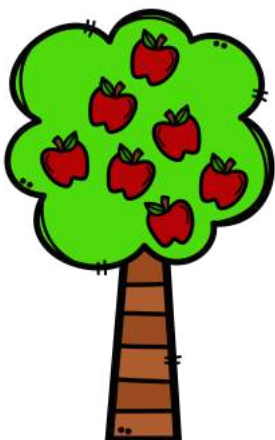


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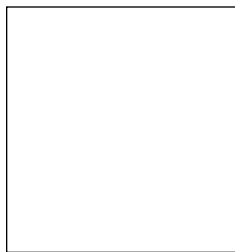


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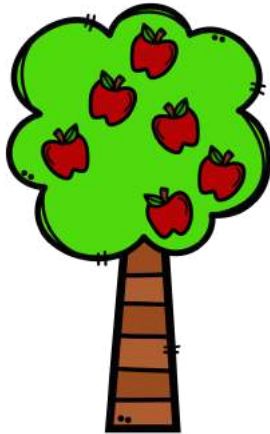


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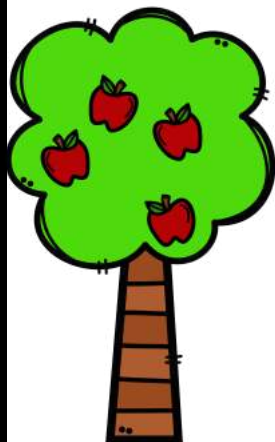


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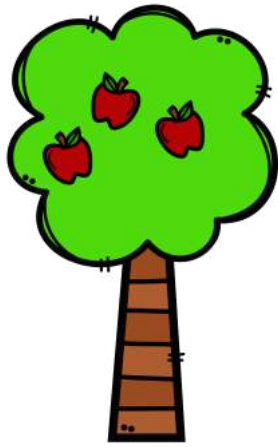


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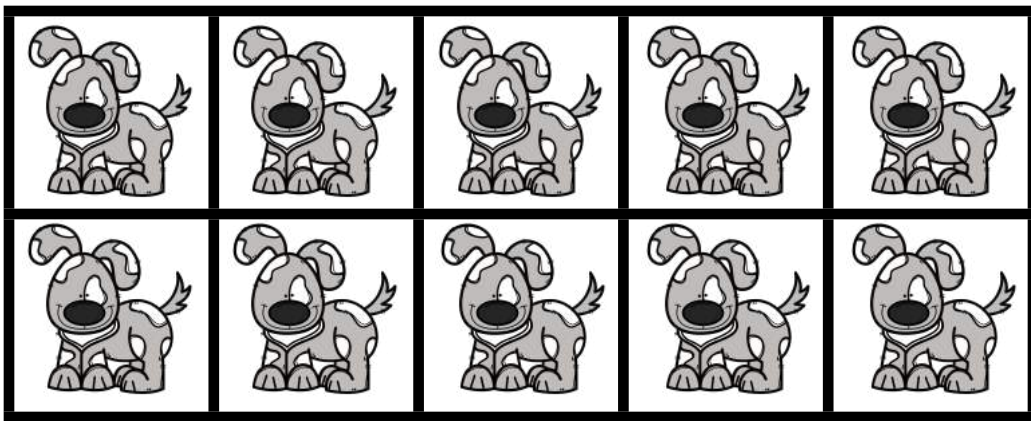


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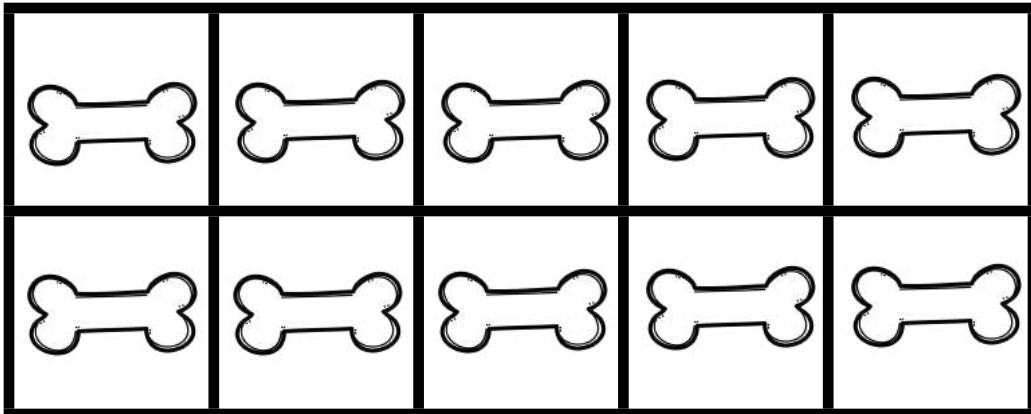



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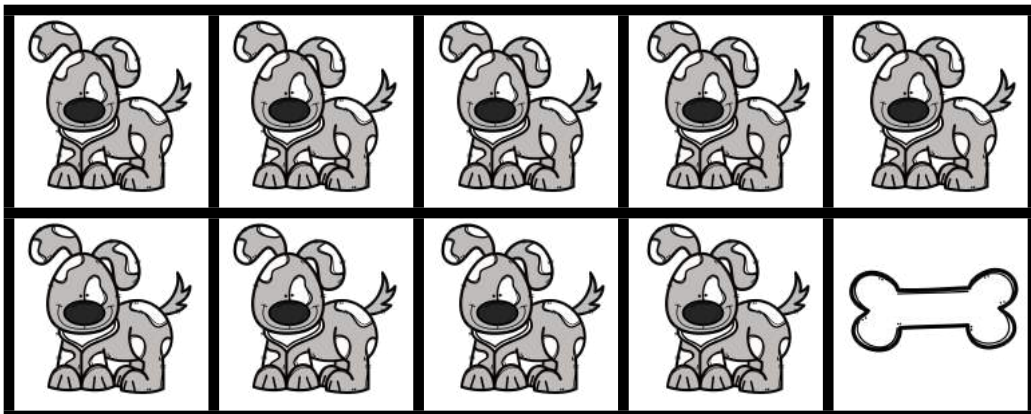

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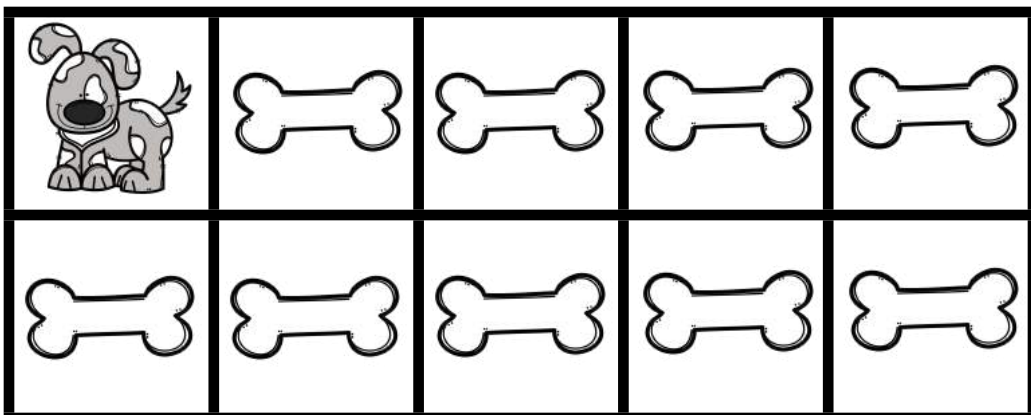

$10+0=10$




$0+10=10$

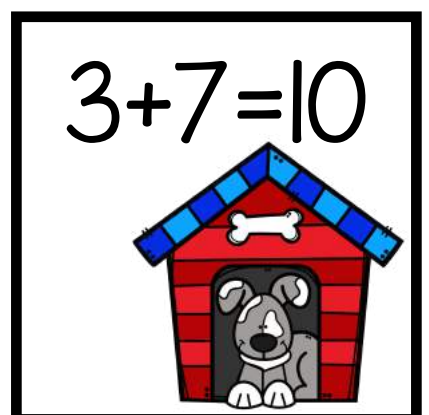
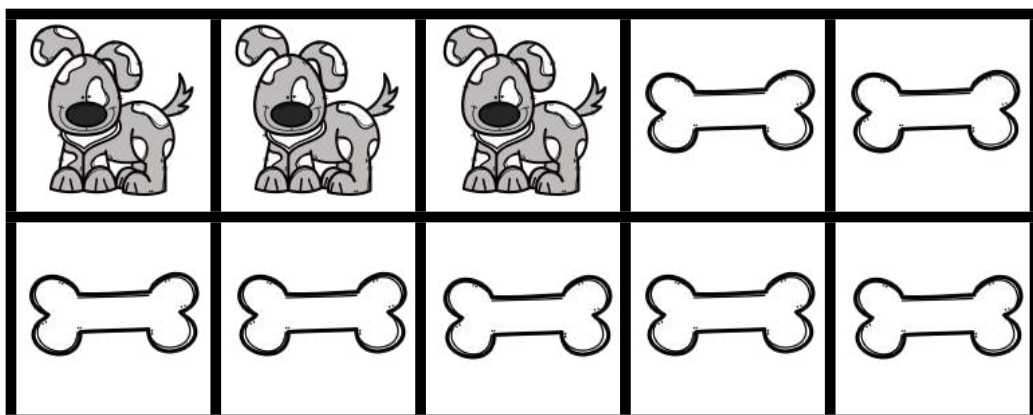
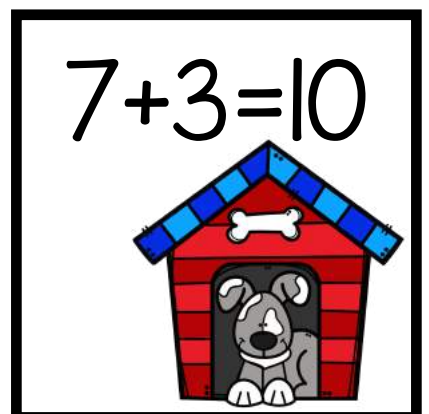
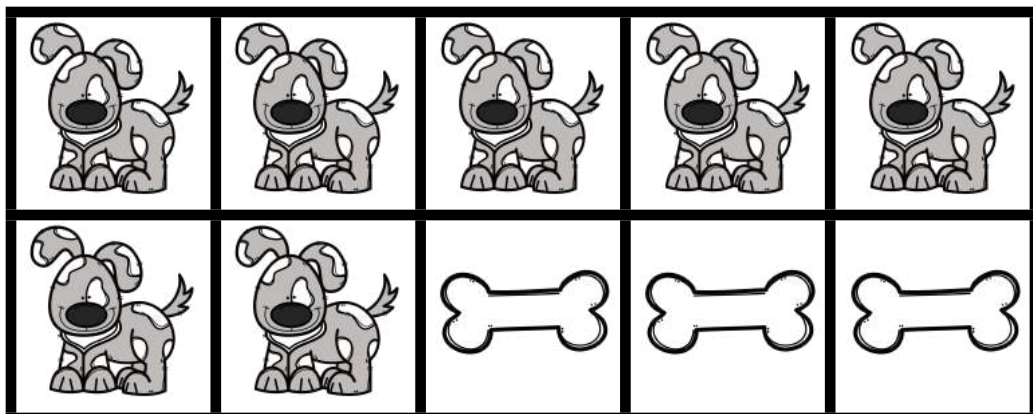
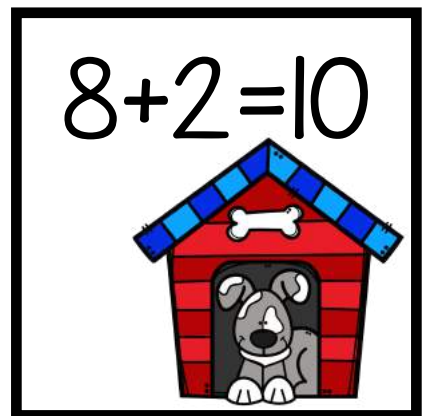
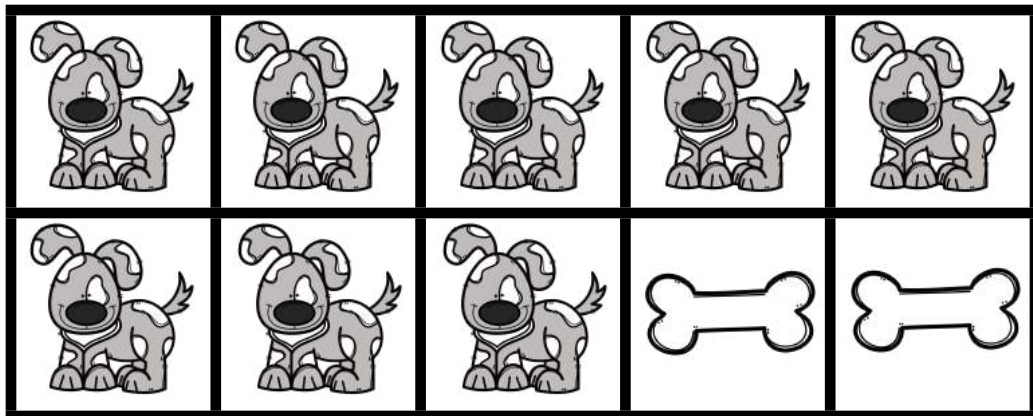
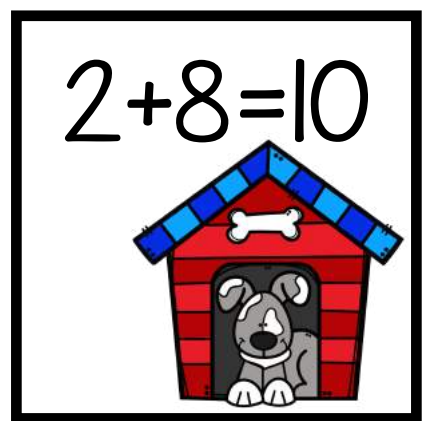
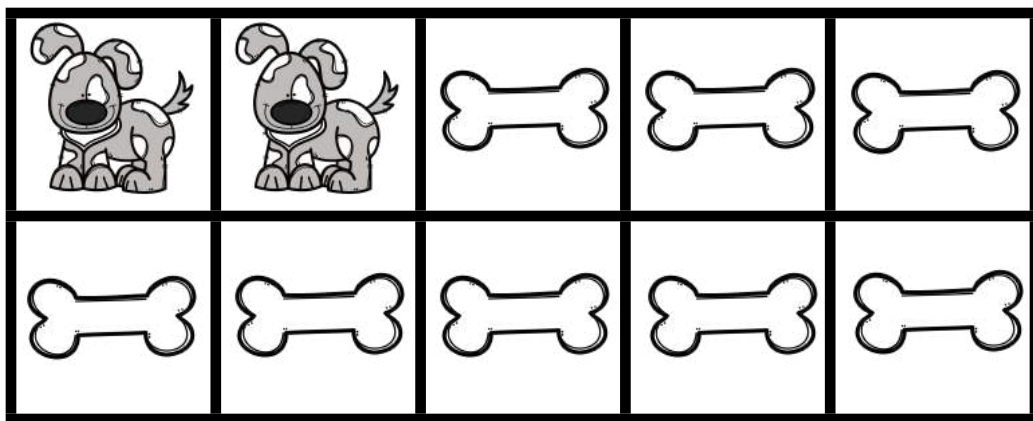


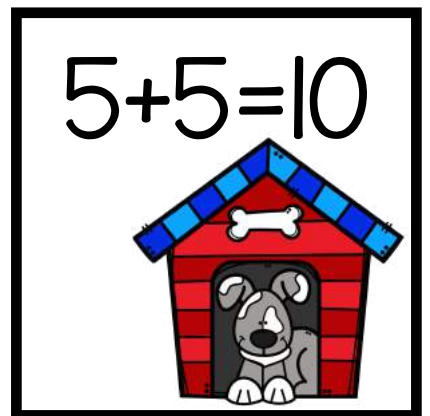
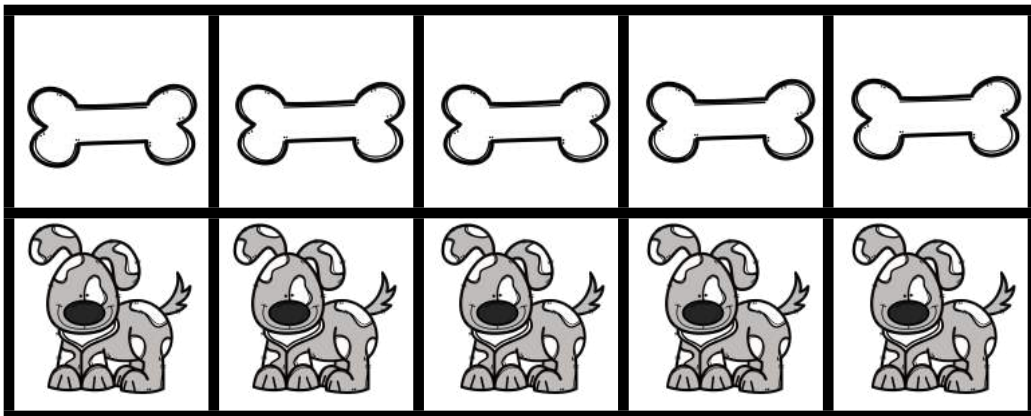
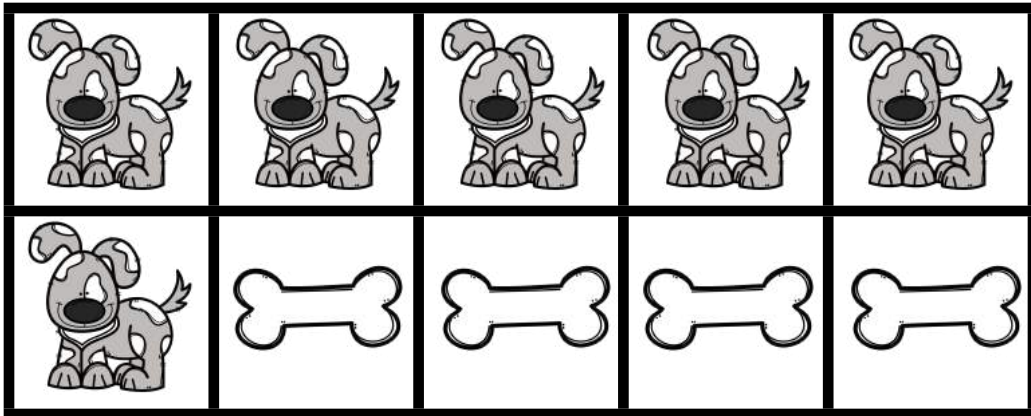
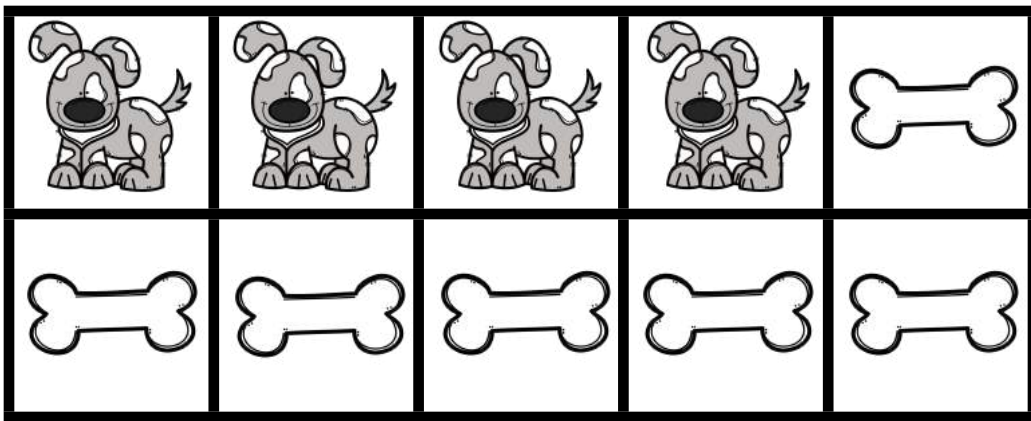
$9+1=10$

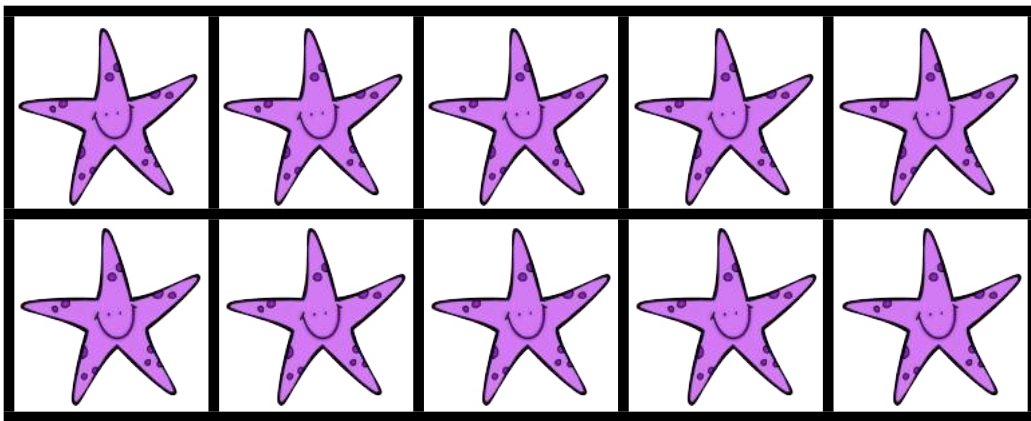
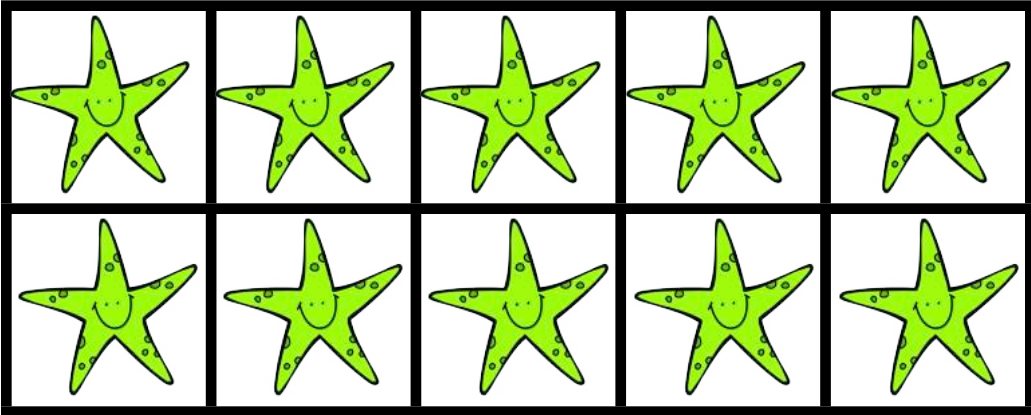

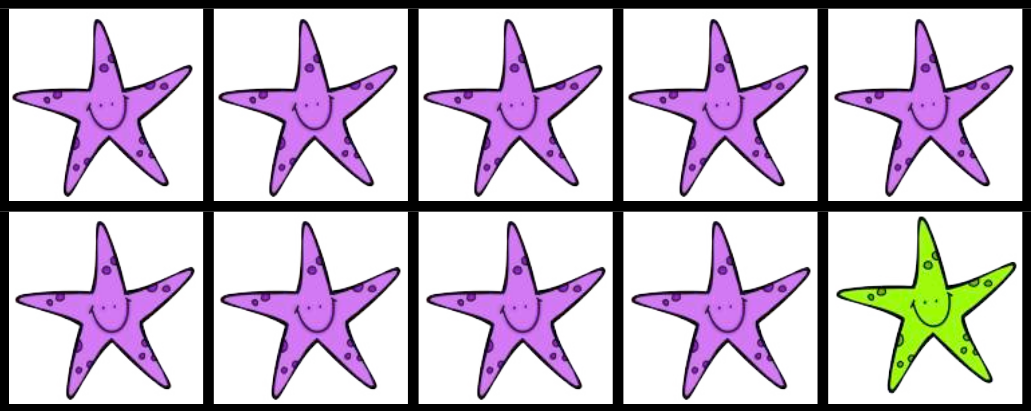

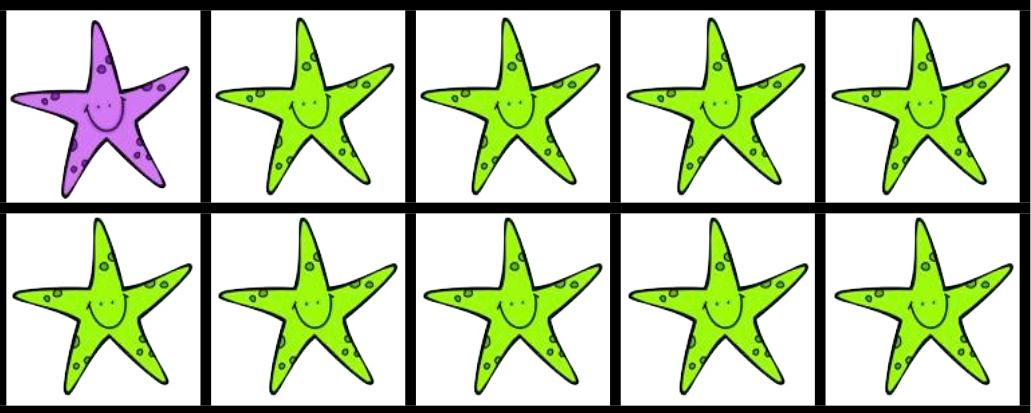




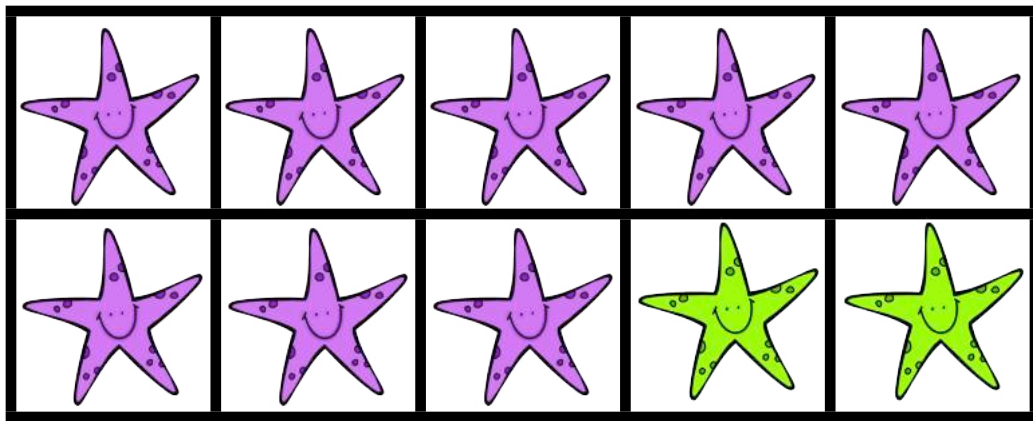
$1+9=10$


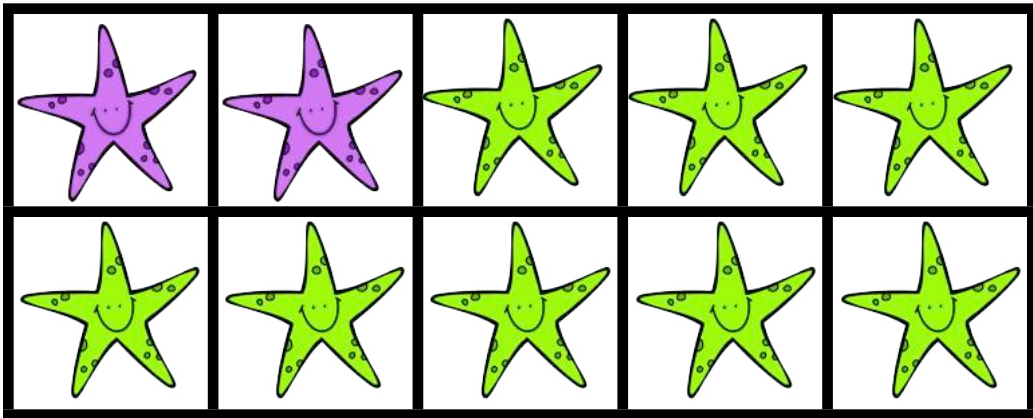



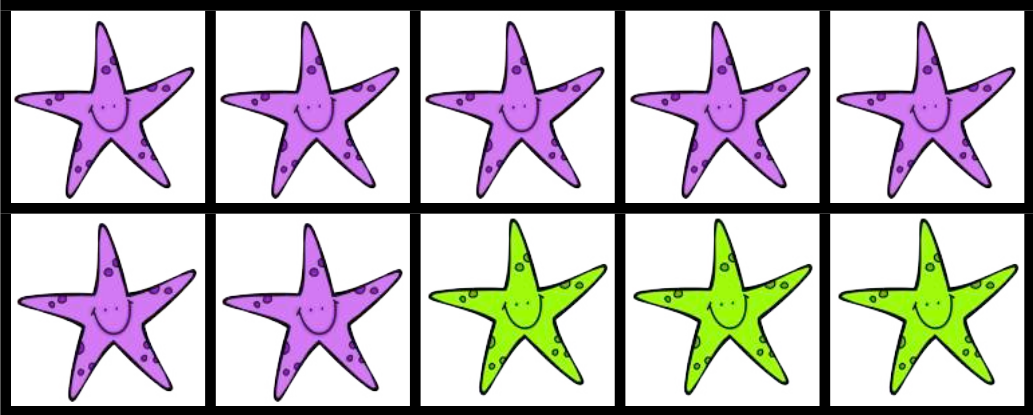



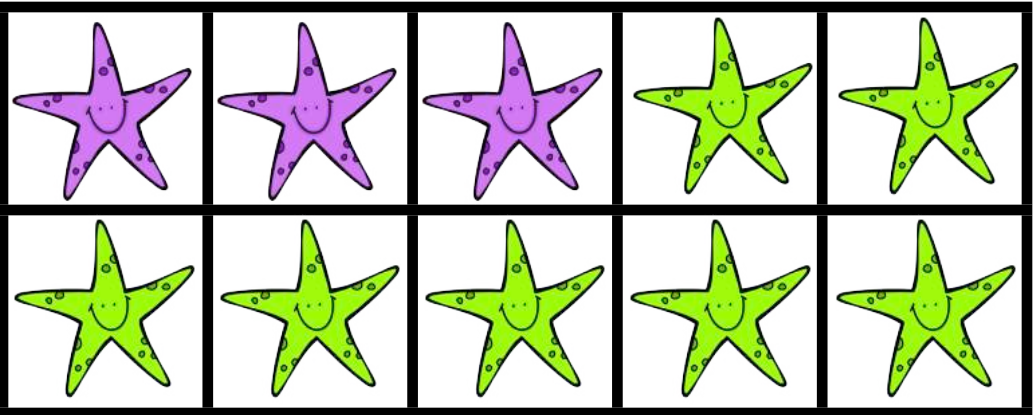




$$\begin{array}{r} +10 \\ 0 \\ \hline 10 \end{array}$$

$$\begin{array}{r} +0 \\ 10 \\ \hline 10 \end{array}$$

$$\begin{array}{r} +9 \\ -1 \\ \hline 10 \end{array}$$

$$\begin{array}{r} +1 \\ 9 \\ \hline 10 \end{array}$$


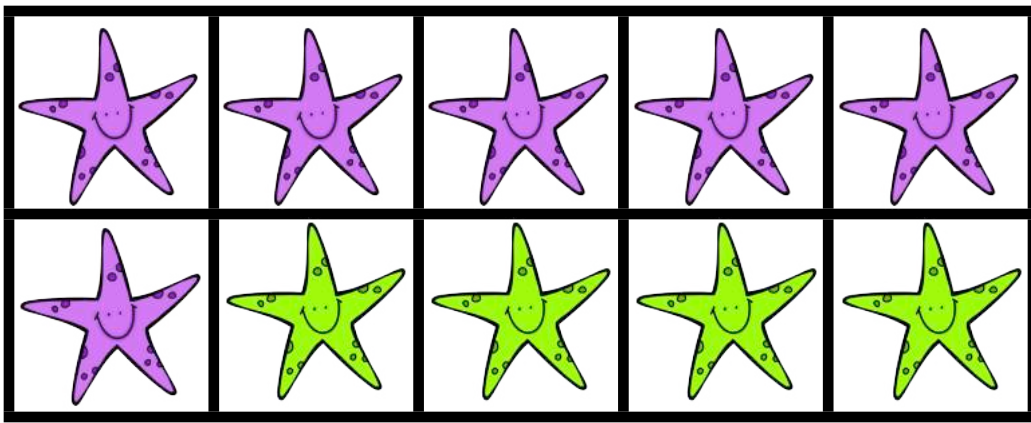
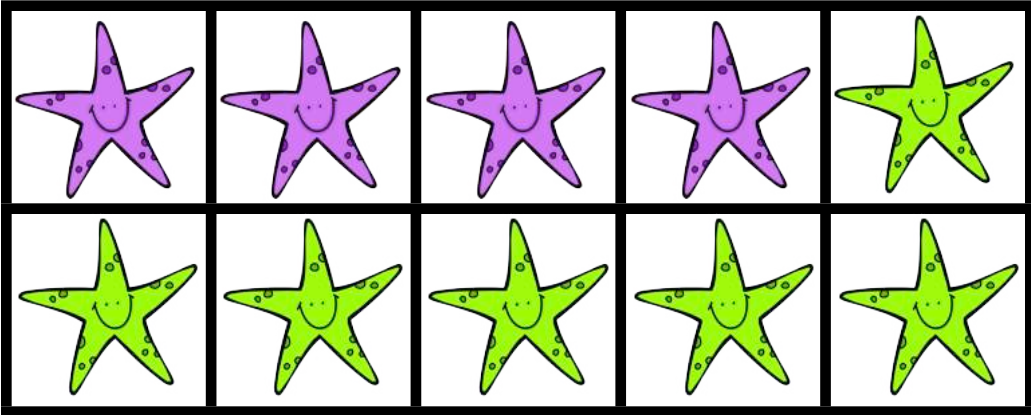
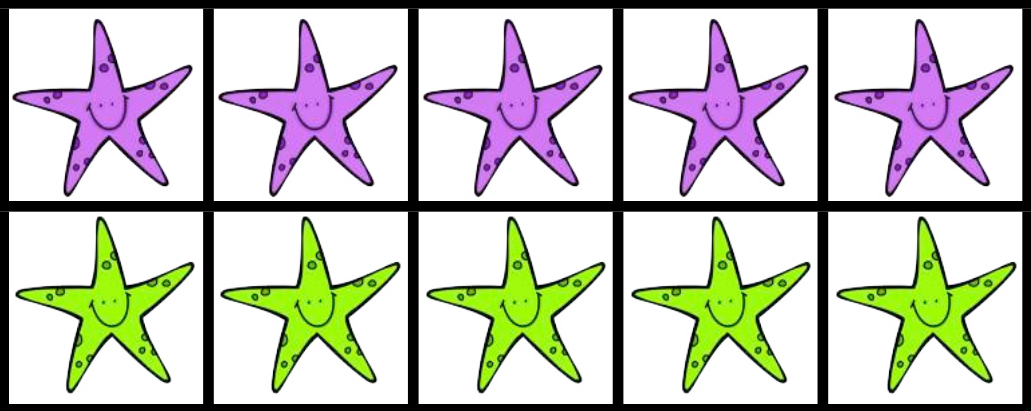


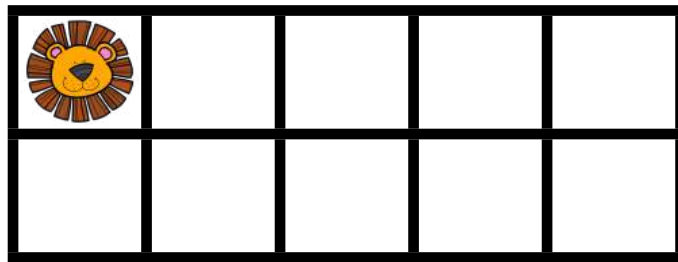
$$\begin{array}{r} + 8 \\ 2 \\ \hline 10 \end{array}$$



$$\begin{array}{r} + 2 \\ 8 \\ \hline 10 \end{array}$$



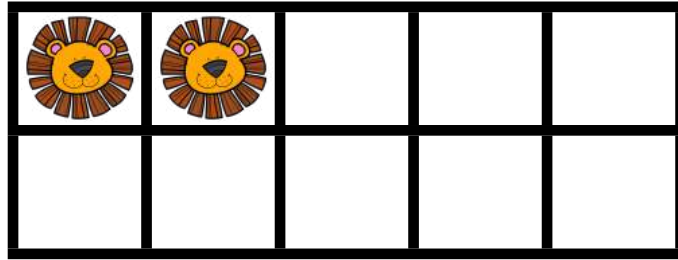
$$\begin{array}{r} + 7 \\ 3 \\ \hline 10 \end{array}$$



$$\begin{array}{r} + 3 \\ 7 \\ \hline 10 \end{array}$$


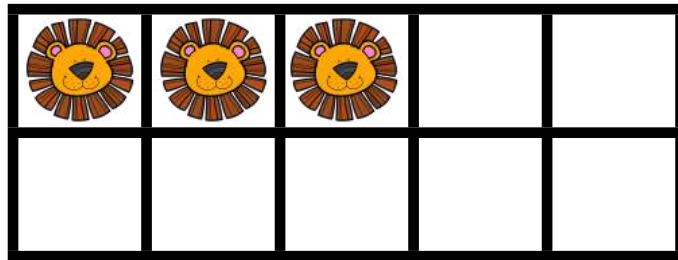

$$\begin{array}{r} + 6 \\ 4 \\ \hline 10 \end{array}$$

$$\begin{array}{r} + 4 \\ 6 \\ \hline 10 \end{array}$$

$$\begin{array}{r} + 5 \\ 5 \\ \hline 10 \end{array}$$



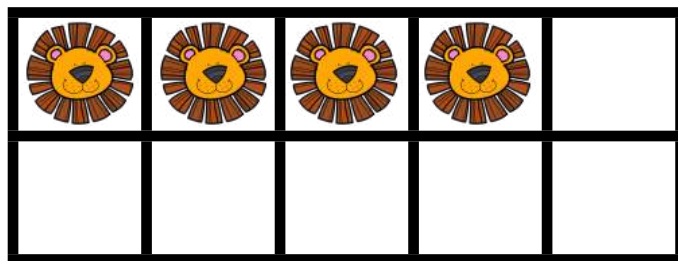
$$1 + \square = 10$$



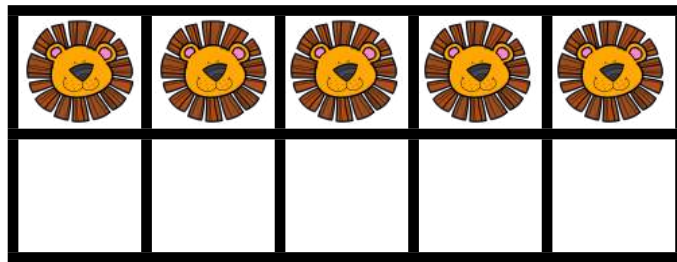
$$2 + \square = 10$$



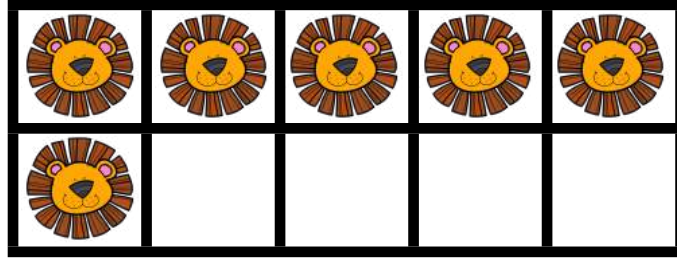
$$3 + \square = 10$$



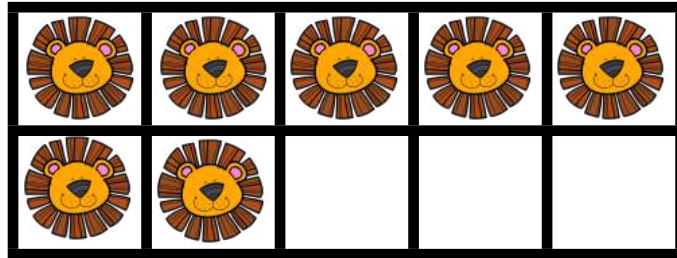
$$4 + \square = 10$$



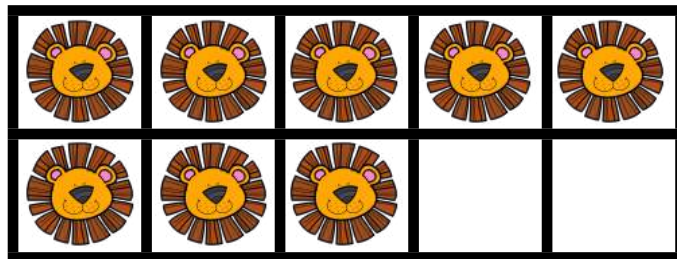
$$5 + \square = 10$$



$$6 + \square = 10$$



$$7 + \square = 10$$



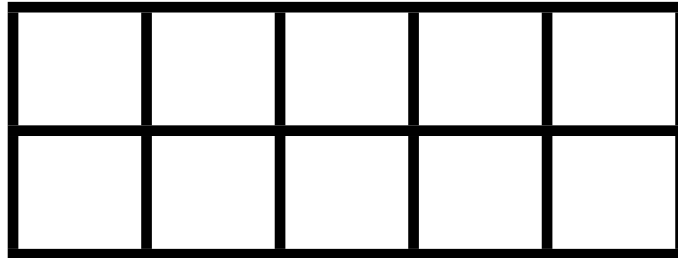
$$8 + \square = 10$$



$$9 + \square = 10$$



$$10 + \square = 10$$




$$0 + \square = 10$$





$$0 + \square = 10$$






$$1 + \square = 10$$



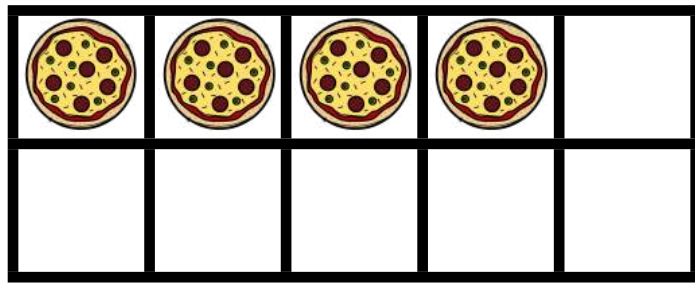
				

$$2 + \square = 10$$

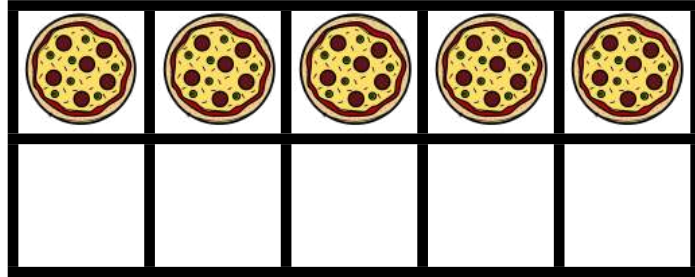


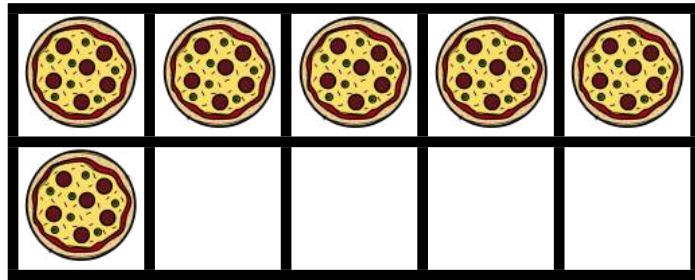
$$3 + \square = 10$$



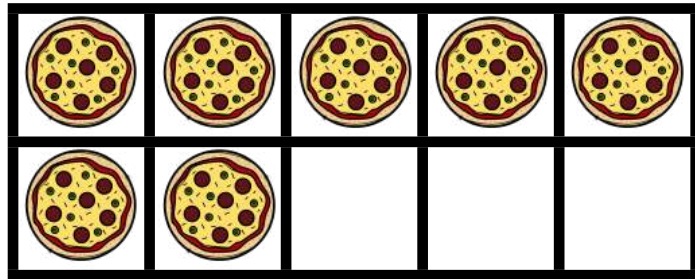
$$4 + \square = 10$$



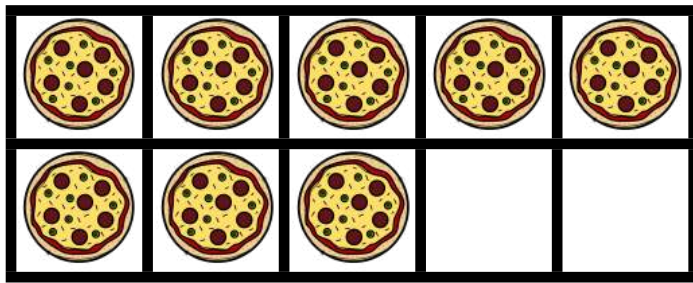
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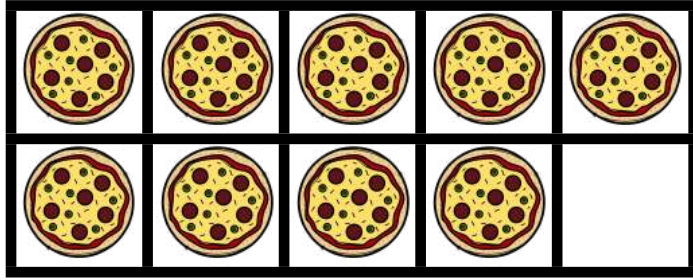
$$6 + \square = 10$$



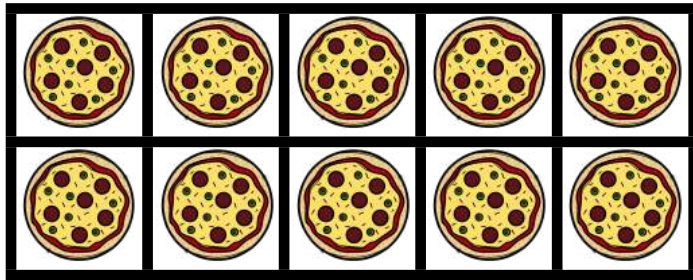
$$7 + \square = 10$$



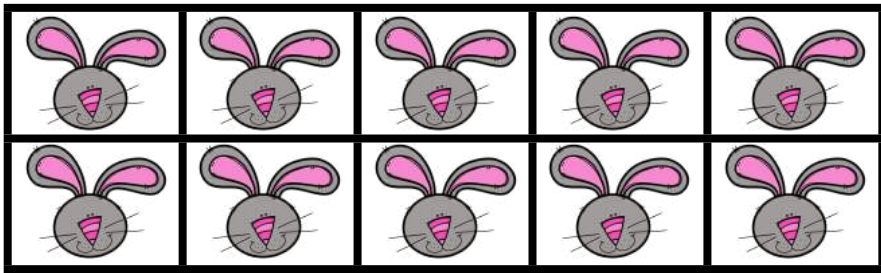
$$8 + \square = 10$$



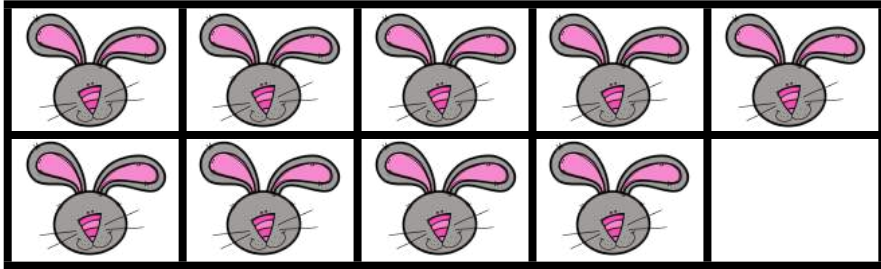
$$9 + \square = 10$$



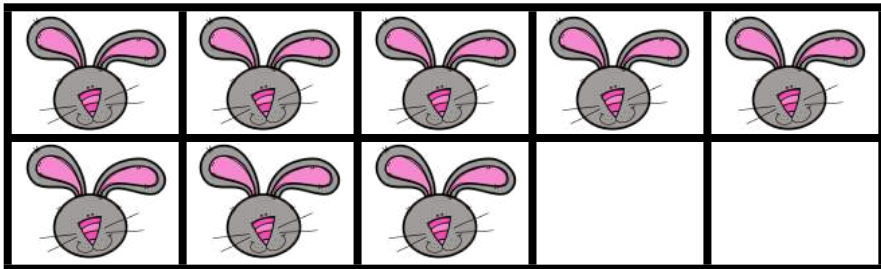
$$10 + \square = 10$$



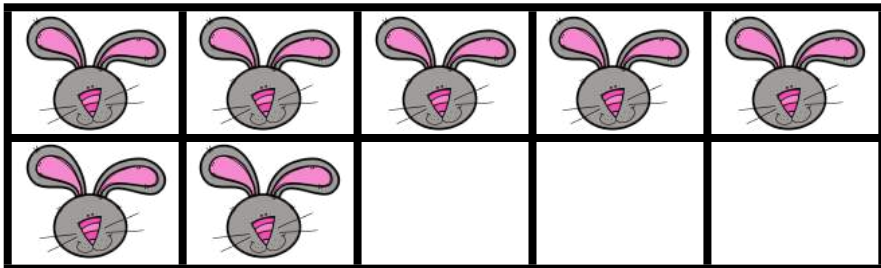
$$10 + \square = 10$$



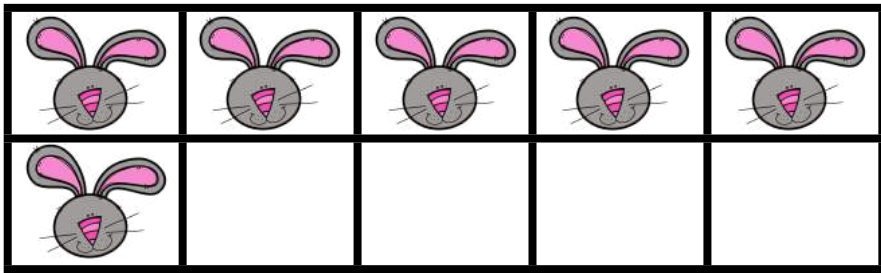
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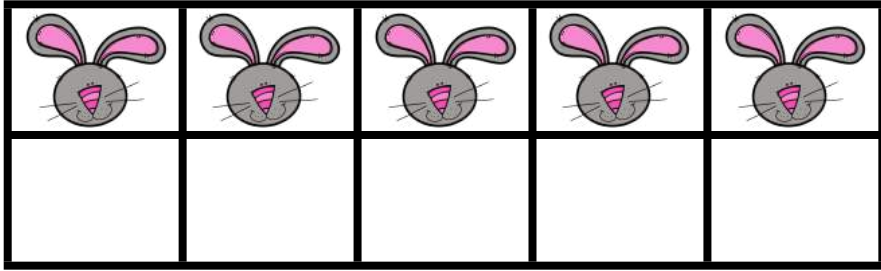
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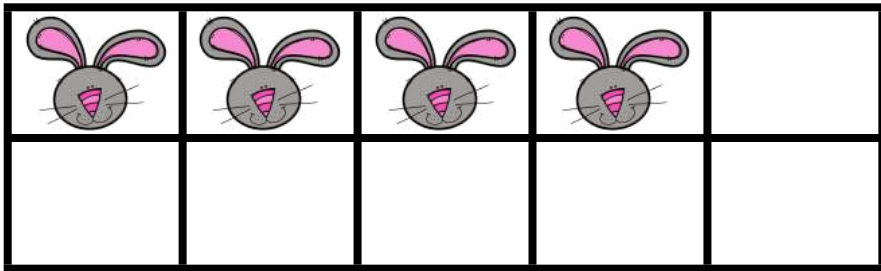
$$7 + \square = 10$$



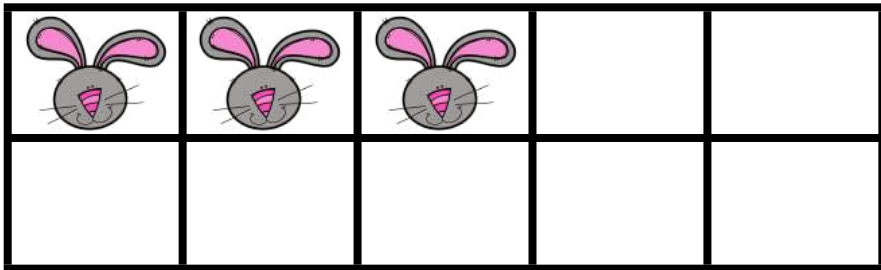
$$6 + \square = 10$$





$$5 + \square = 10$$



$$4 + \square = 10$$




$$3 + \square = 10$$



$$2 + \square = 10$$

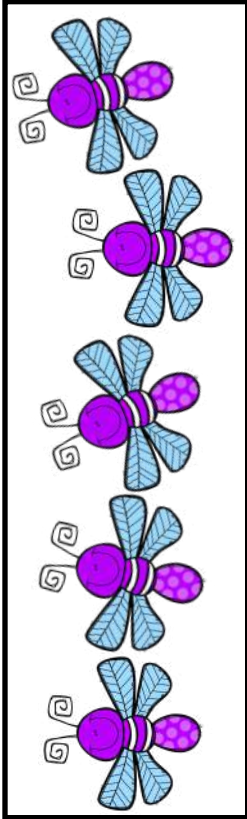


$$1 + \square = 10$$



$$0 + \square = 10$$

5

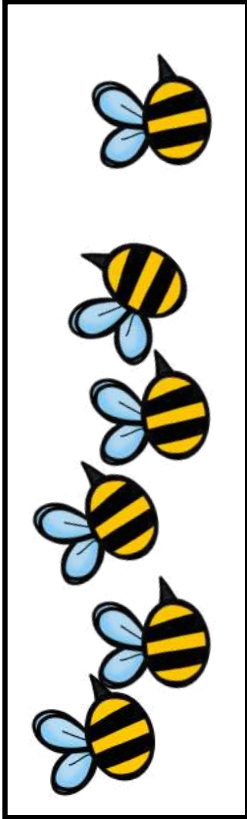


$$+ \quad \underline{\quad} \quad = \quad \underline{\quad}$$

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

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

6

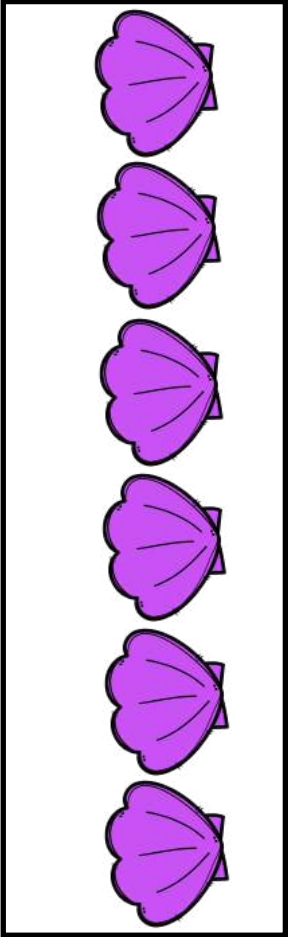


$$+ \quad \underline{\quad} \quad = \quad \underline{\quad}$$

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

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

6



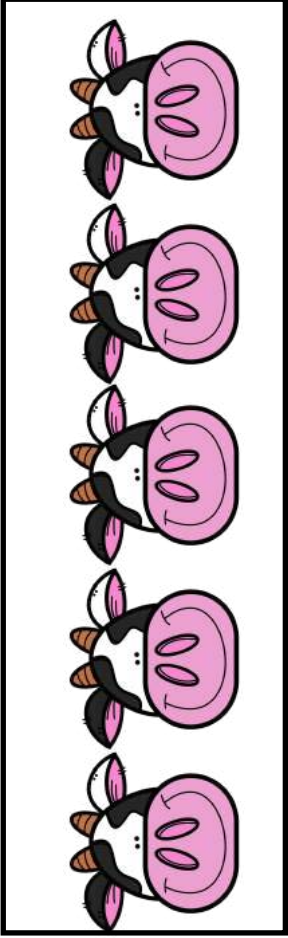
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$$+ =$$

$$+ =$$

$$+ =$$

5



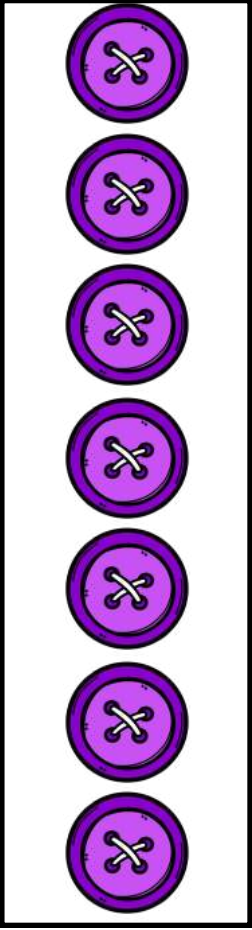
$$+ =$$

$$+ =$$

$$+ =$$

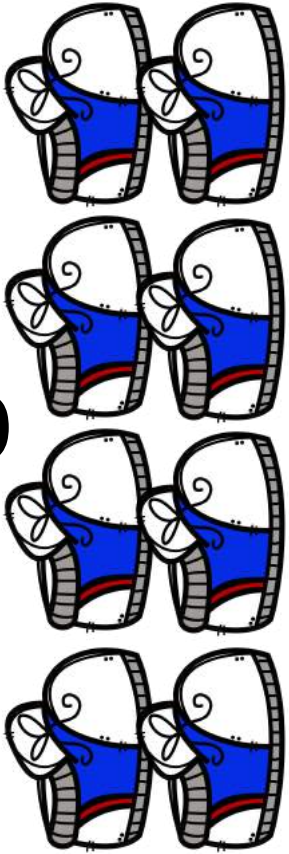
$$+ =$$

7



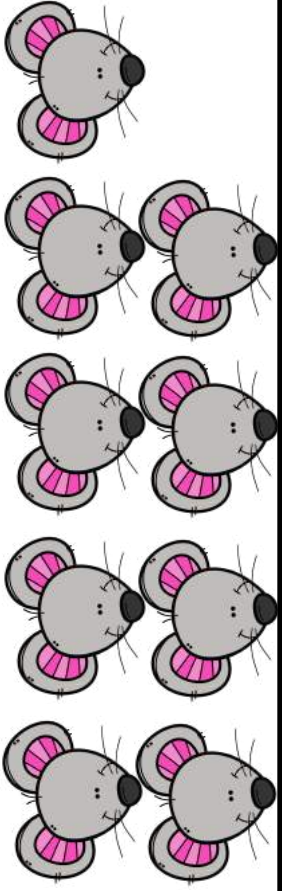
$$\begin{array}{l} + \\ \hline \\ \hline \\ = \end{array}$$
$$\begin{array}{l} + \\ \hline \\ \hline \\ = \end{array}$$
$$\begin{array}{l} + \\ \hline \\ \hline \\ = \end{array}$$
$$\begin{array}{l} + \\ \hline \\ \hline \\ = \end{array}$$
$$\begin{array}{l} + \\ \hline \\ \hline \\ = \end{array}$$

8



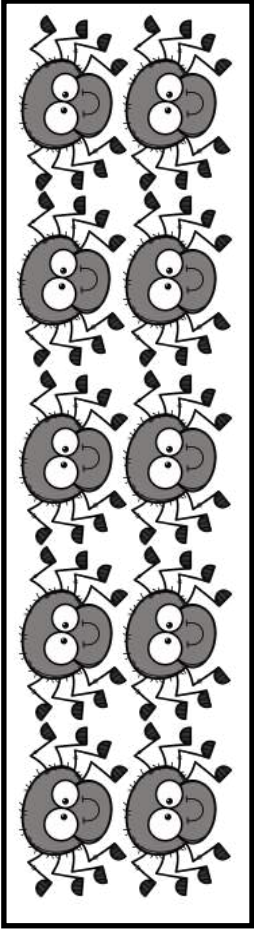
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$$\begin{array}{l} + \\ \hline \\ \hline \\ = \end{array}$$
$$\begin{array}{l} + \\ \hline \\ \hline \\ = \end{array}$$
$$\begin{array}{l} + \\ \hline \\ \hline \\ = \end{array}$$
$$\begin{array}{l} + \\ \hline \\ \hline \\ = \end{array}$$

9



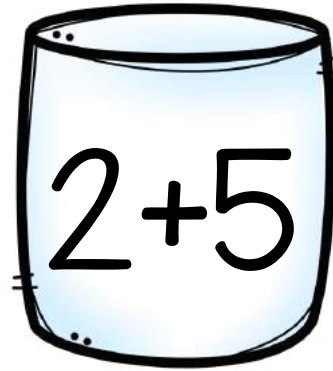
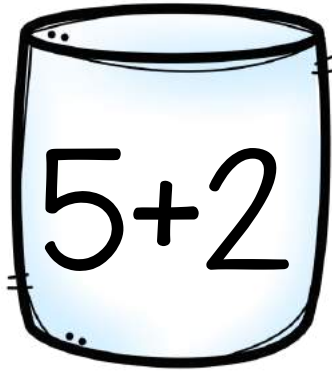
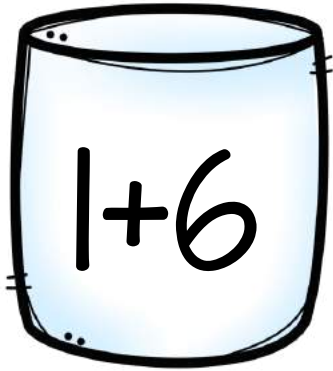
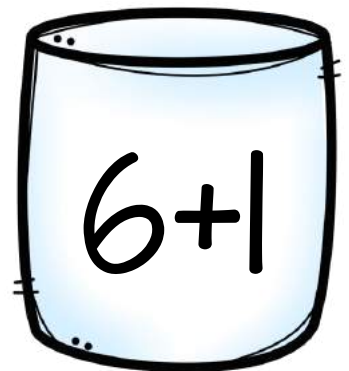
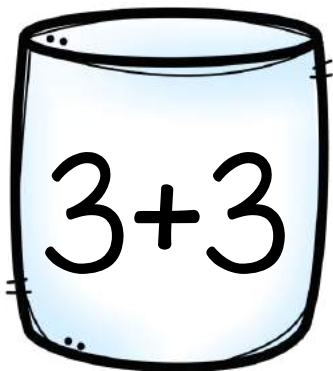
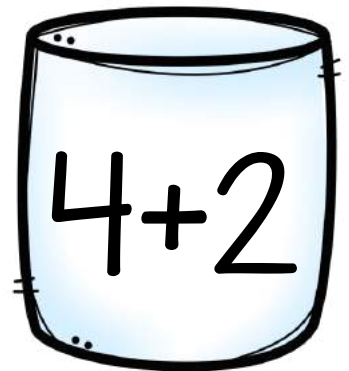
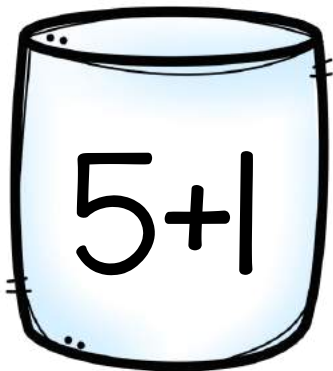
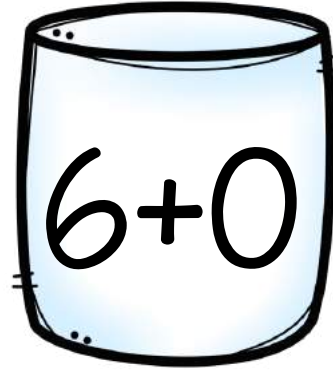
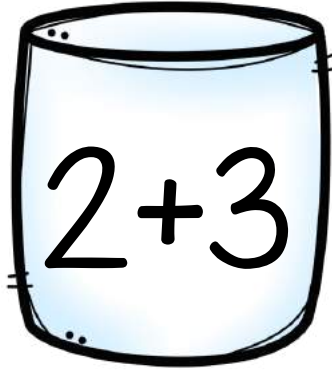
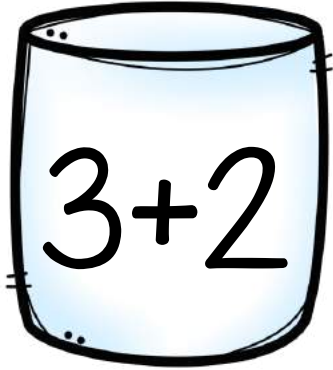
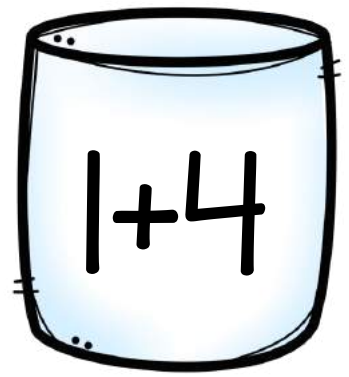
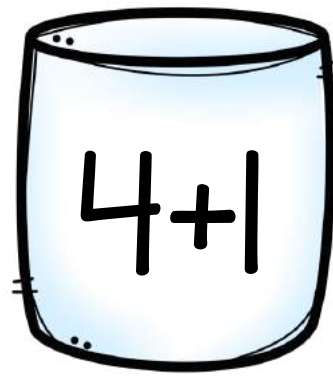
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10



$$\begin{array}{l} \text{+} \\ \text{=} \end{array} \begin{array}{l} \text{---} \\ \text{---} \end{array} \quad \begin{array}{l} \text{+} \\ \text{=} \end{array} \begin{array}{l} \text{---} \\ \text{---} \end{array} \quad \begin{array}{l} \text{+} \\ \text{=} \end{array} \begin{array}{l} \text{---} \\ \text{---} \end{array} \quad \begin{array}{l} \text{+} \\ \text{=} \end{array} \begin{array}{l} \text{---} \\ \text{---} \end{array} \quad \begin{array}{l} \text{+} \\ \text{=} \end{array} \begin{array}{l} \text{---} \\ \text{---} \end{array}$$





$3+4$

$8+0$

$0+8$

$7+1$

$1+7$

$2+6$

$6+2$

$5+3$

$3+5$

$4+4$

$9+0$

$0+9$

$8+1$

$1+8$

$7+2$

$2+7$

$3+6$

$6+3$

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$10+0$

$0+10$

$2+8$

$8+2$

$3+7$

$7+3$

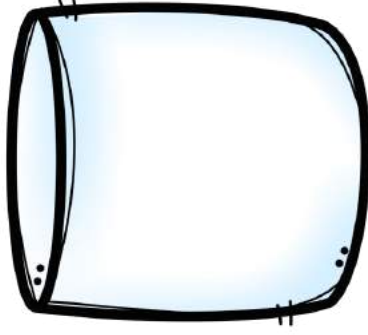
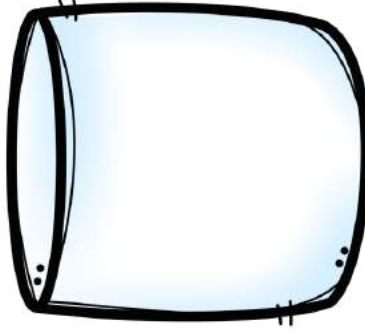
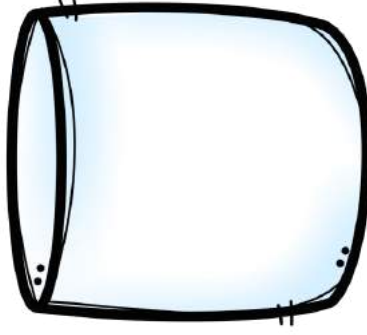
$4+6$

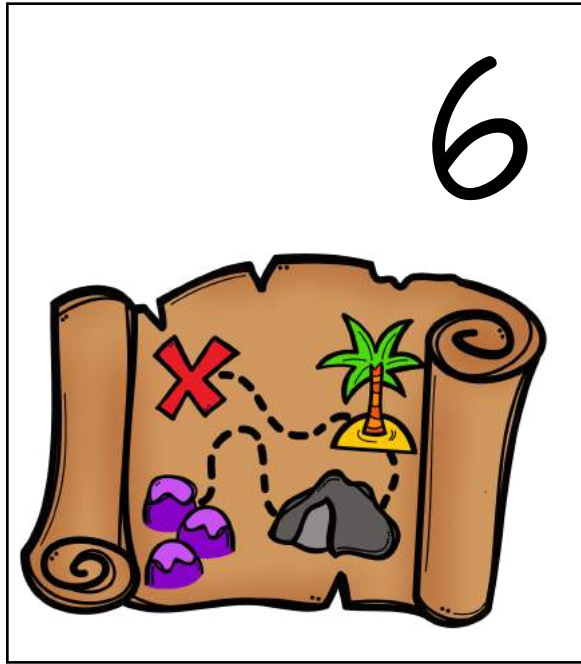
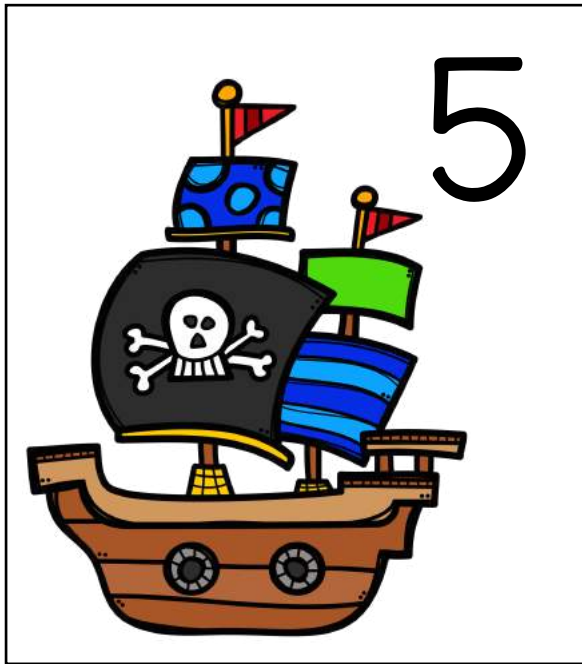
$5+5$

$9+1$

$1+9$

$6+4$





$10+0$

$0+10$

$9+1$

$1+9$

$8+2$

$2+8$

$7+3$

$3+7$

$6+4$

$4+6$

$5+5$

$8+1$

$1+8$

$7+2$

$2+7$

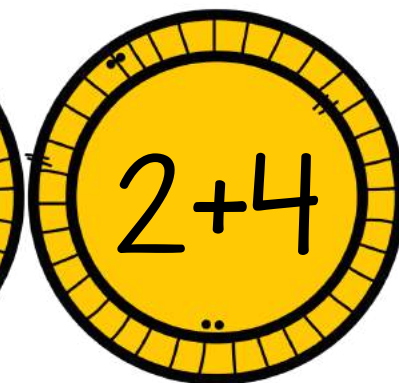
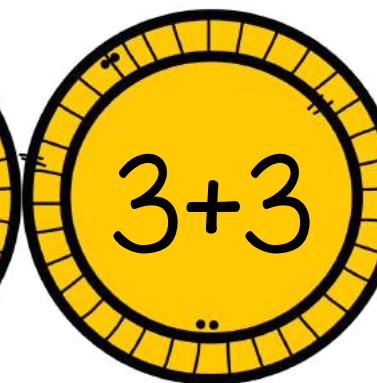
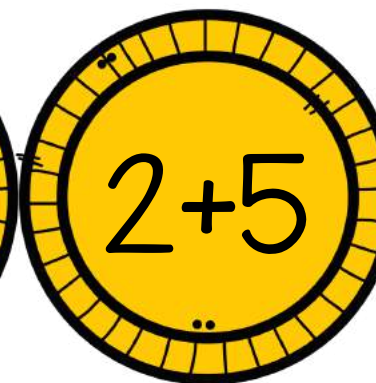
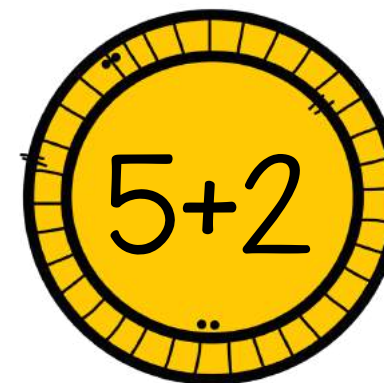
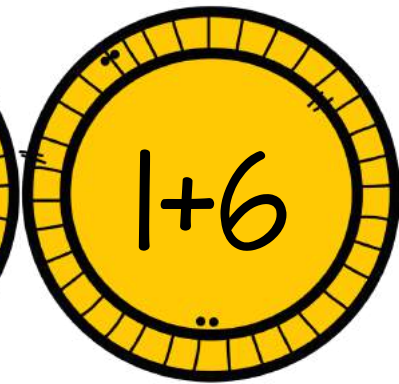
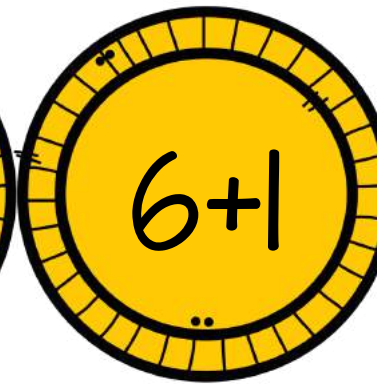
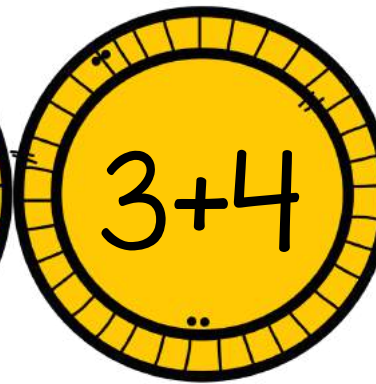
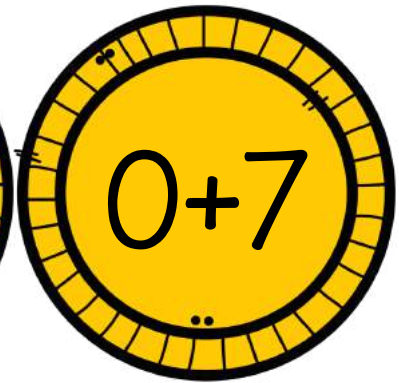
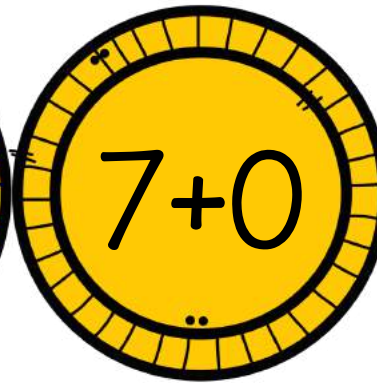
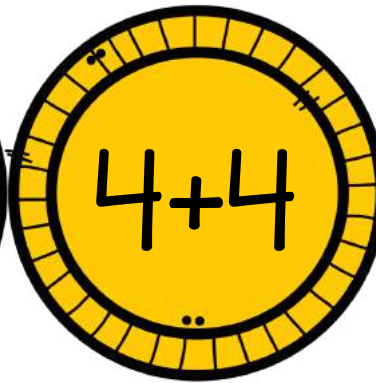
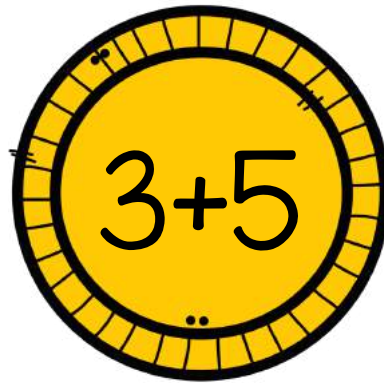
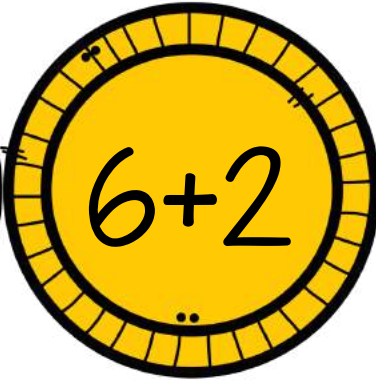
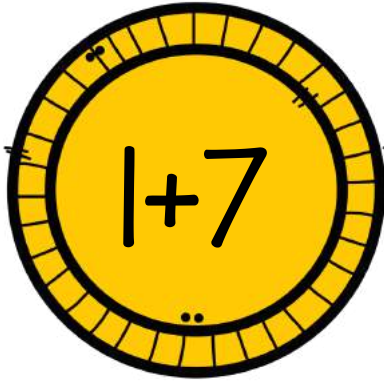
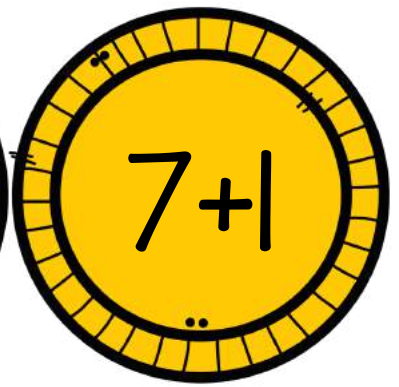
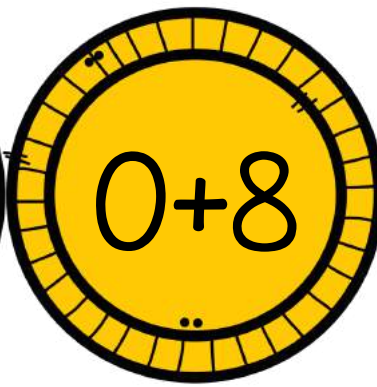
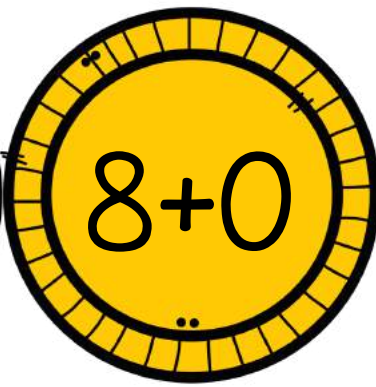
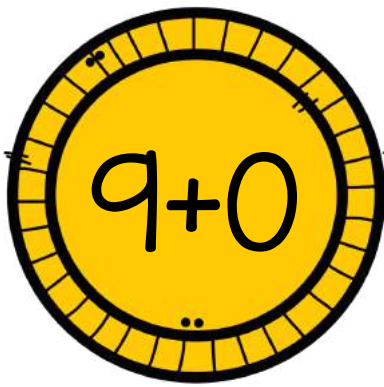
$6+3$

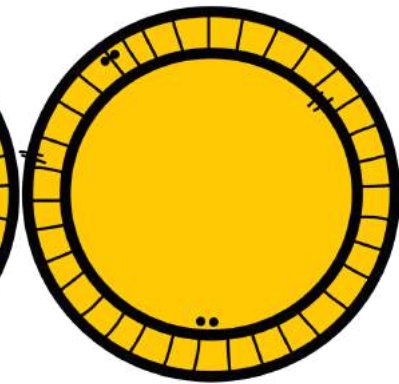
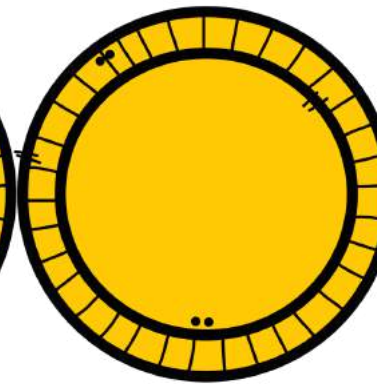
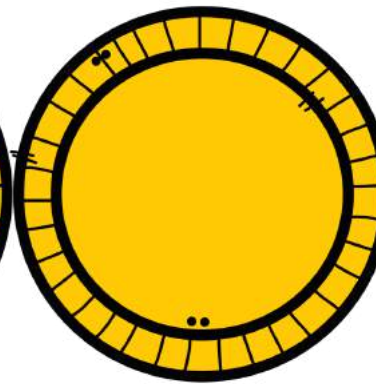
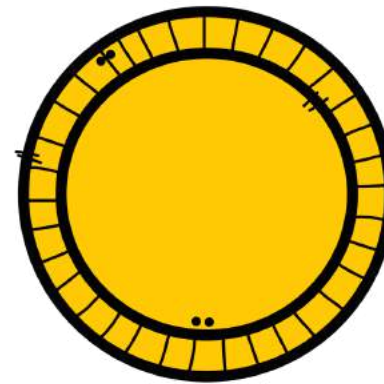
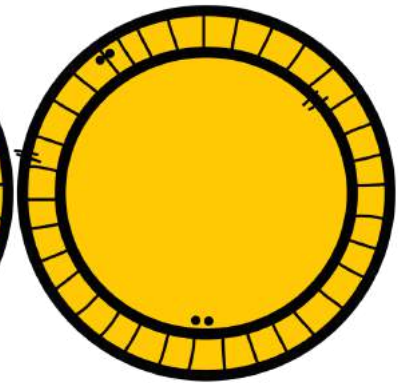
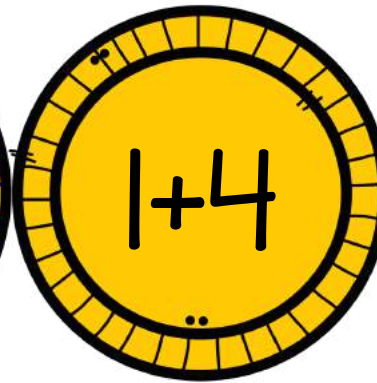
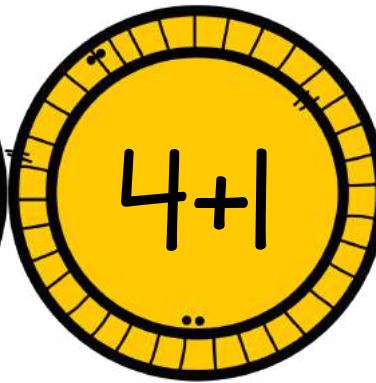
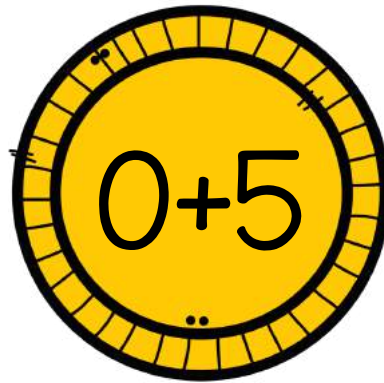
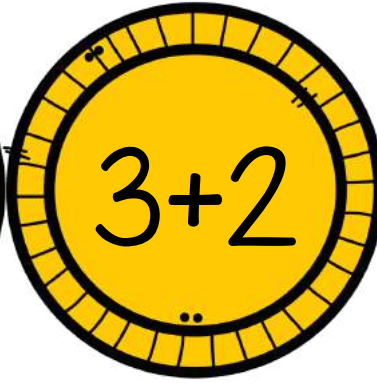
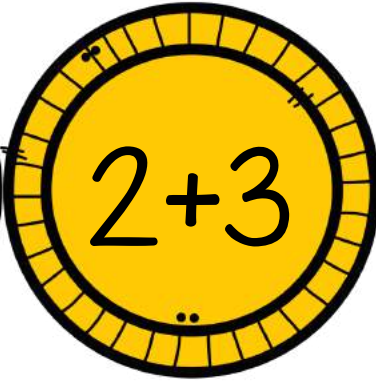
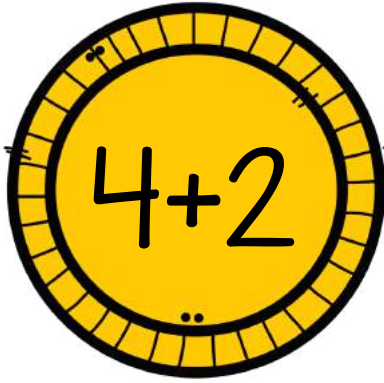
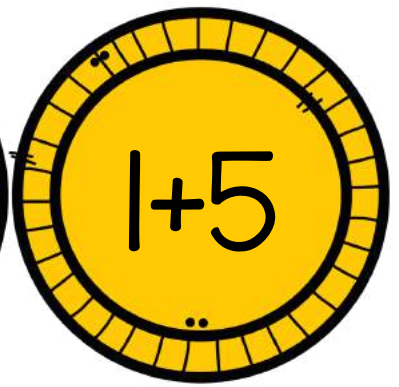
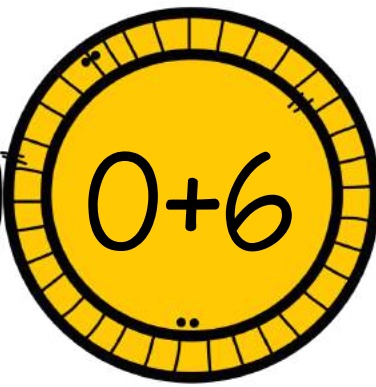
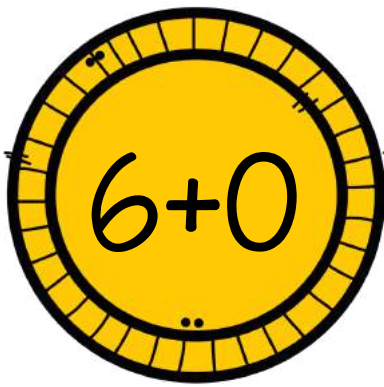
$3+6$

$5+4$

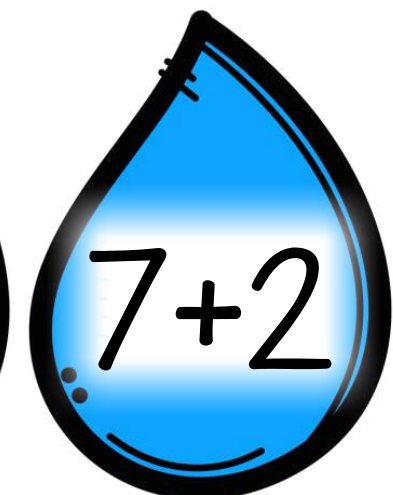
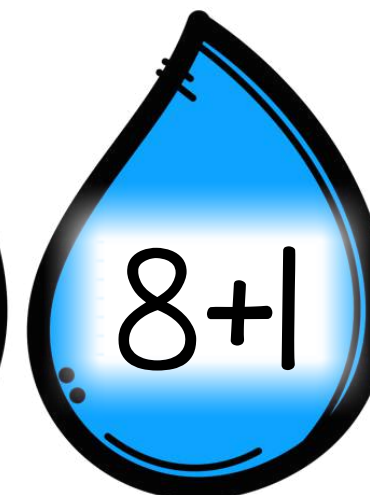
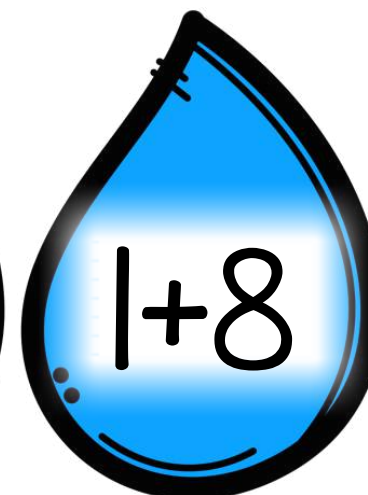
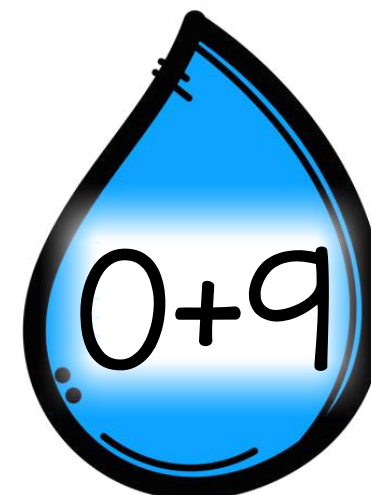
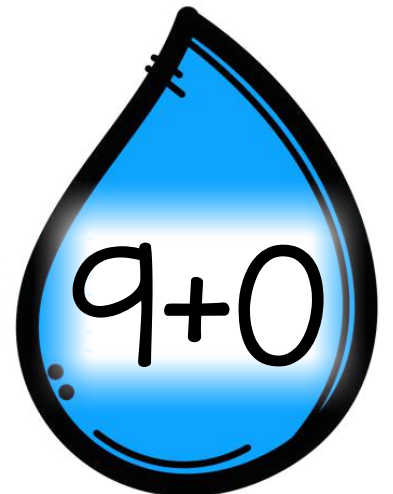
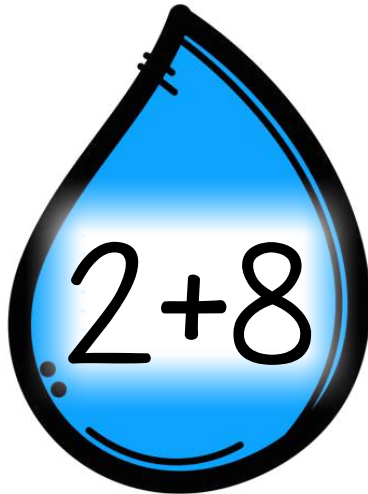
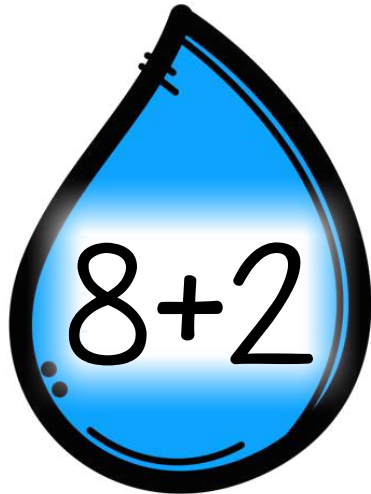
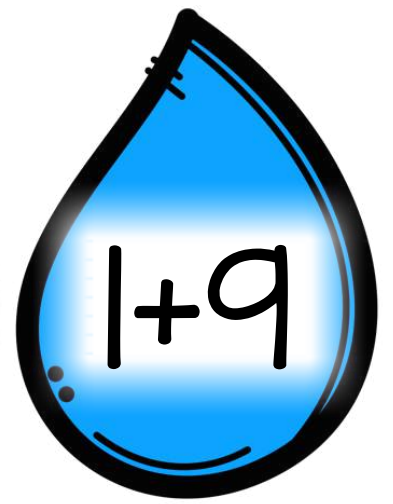
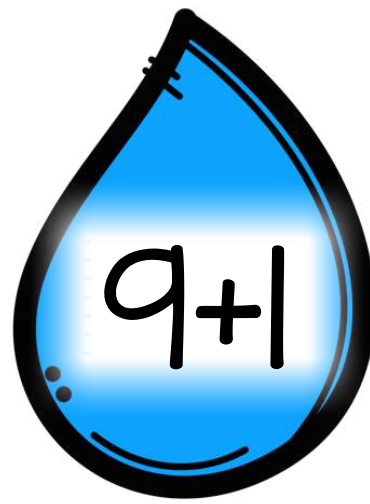
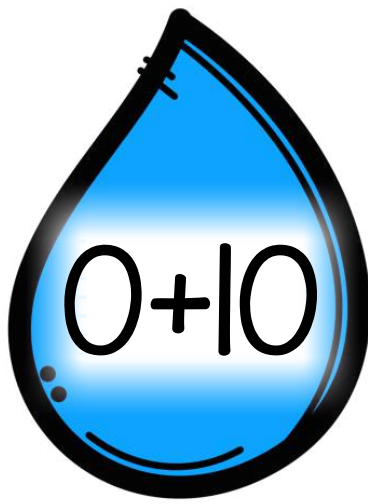
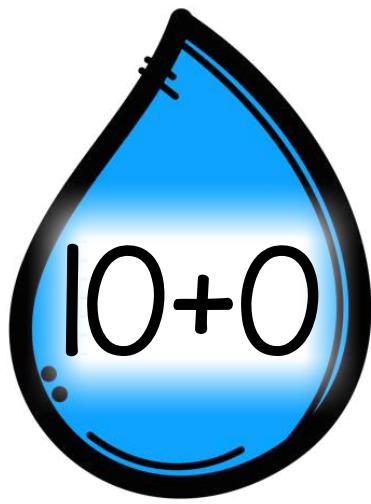
$4+5$

$0+9$









A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $2+7$.

$2+7$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $6+3$.

$6+3$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $3+6$.

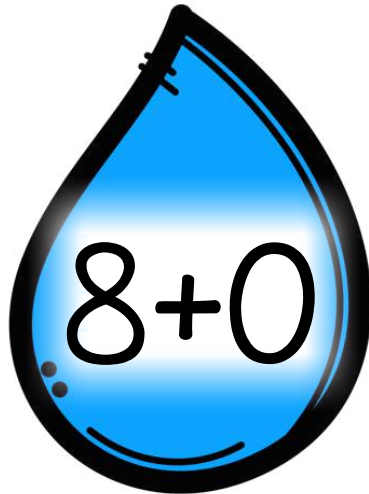
$3+6$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $5+4$.

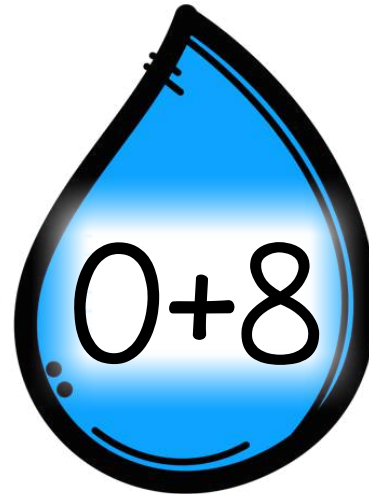
$5+4$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $4+5$.

$4+5$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $8+0$.

$8+0$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $0+8$.

$0+8$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $7+1$.

$7+1$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $1+7$.

$1+7$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $6+2$.

$6+2$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $2+6$.

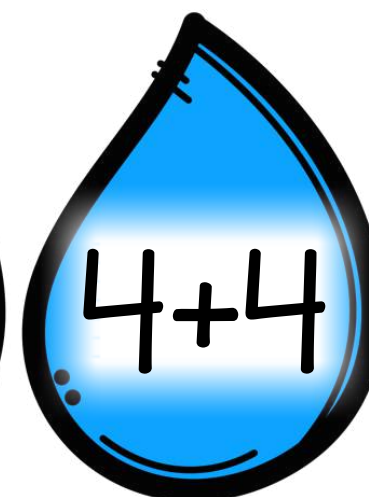
$2+6$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $5+3$.

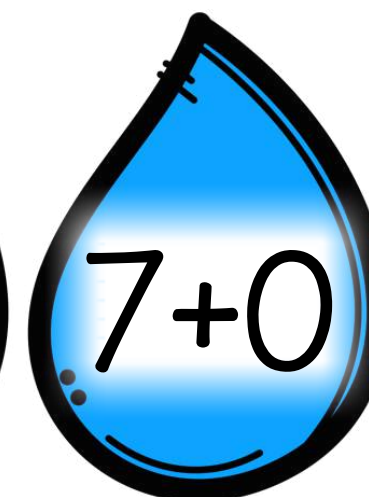
$5+3$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $3+5$.

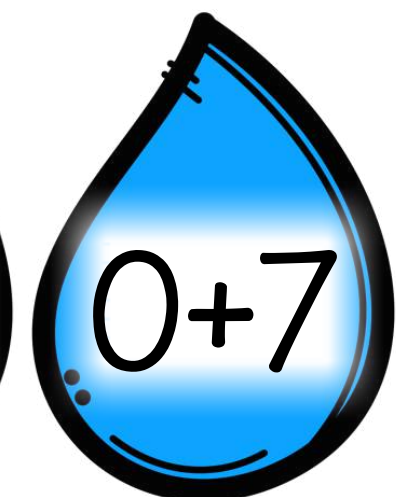
$3+5$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $4+4$.

$4+4$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $7+0$.

$7+0$

A blue water drop with a black outline and a white highlight at the top. Inside the drop is the equation $0+7$.

$0+7$

