




5 green circles + 1 blue circle =




6 green circles + 1 blue circle =




7 green circles + 1 blue circle =




8 green circles + 1 blue circle =



9 green circles + 1 blue circle =



10 green circles + 1 blue circle =



A math problem on a white background with a green border. On the left, there are four green circles arranged in a 2x2 grid. To their right is a plus sign. Further right are two blue circles arranged vertically. To their right is an equals sign. In the top right corner, there is a small white card with a colorful bar chart. In the bottom right corner, there is a small colorful square icon with a Superman logo.

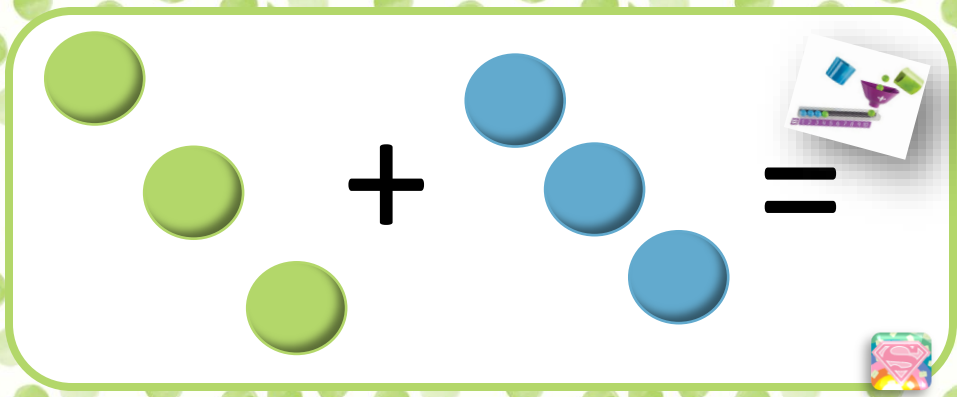
A math problem on a white background with a green border. On the left, there are six green circles arranged in a 3x2 grid. To their right is a plus sign. Further right is one blue circle. To its right is an equals sign. In the top right corner, there is a small white card with a colorful bar chart. In the bottom right corner, there is a small colorful square icon with a Superman logo.

A math problem on a white background with a green border. On the left, there are seven green circles arranged in a 3x3 grid with the bottom-right cell empty. To their right is a plus sign. Further right are two blue circles arranged vertically. To their right is an equals sign. In the top right corner, there is a small white card with a colorful bar chart. In the bottom right corner, there is a small colorful square icon with a Superman logo.



A math problem on a white background with a green border. On the left, there are eight green circles arranged in a 3x3 grid with the bottom-right cell empty. To their right is a plus sign. Further right are two blue circles arranged vertically. To their right is an equals sign. In the top right corner, there is a small white card with a colorful bar chart. In the bottom right corner, there is a small colorful square icon with a Superman logo.

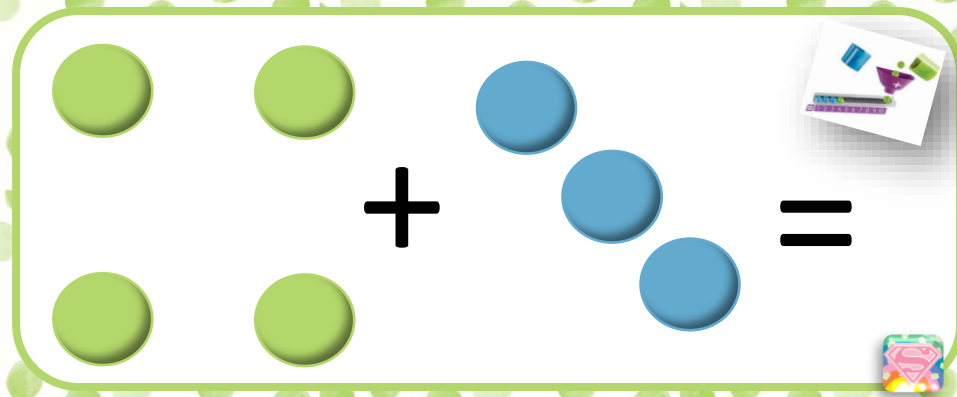
A math problem on a white background with a green border. On the left, there are five green circles arranged in a 3x3 grid with the middle-right and bottom-right cells empty. To their right is a plus sign. Further right are two blue circles arranged vertically. To their right is an equals sign. In the top right corner, there is a small white card with a colorful bar chart. In the bottom right corner, there is a small colorful square icon with a Superman logo.

A math problem on a white background with a green border. On the left, there are six green circles arranged in a 3x3 grid with the middle-right and bottom-right cells empty. To their right is a plus sign. Further right are three blue circles arranged in a vertical line. To their right is an equals sign. In the top right corner, there is a small white card with a colorful bar chart. In the bottom right corner, there is a small colorful square icon with a Superman logo.





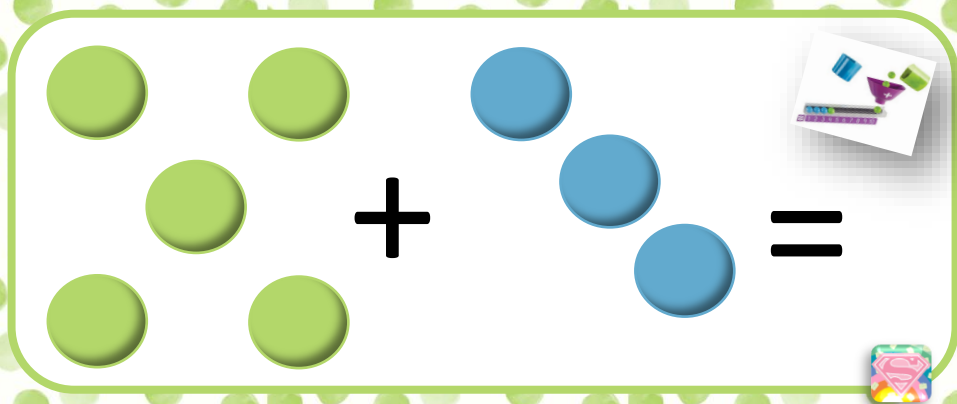
3 green circles + 3 blue circles = 6 circles





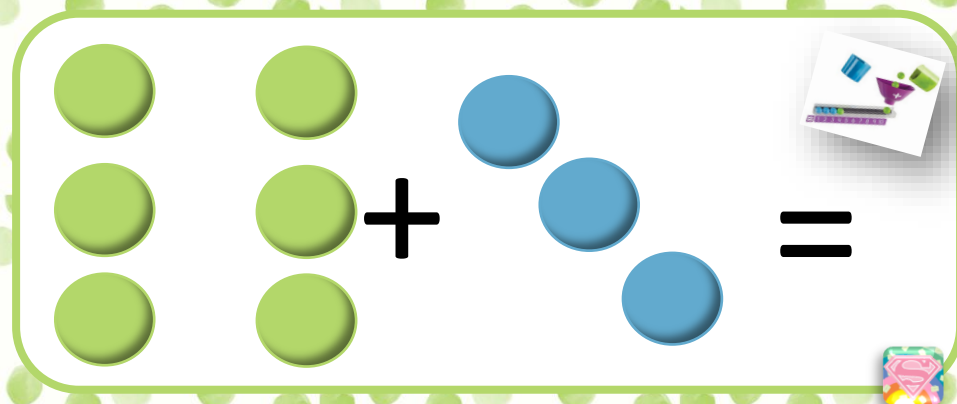
2 green circles + 3 blue circles = 5 circles





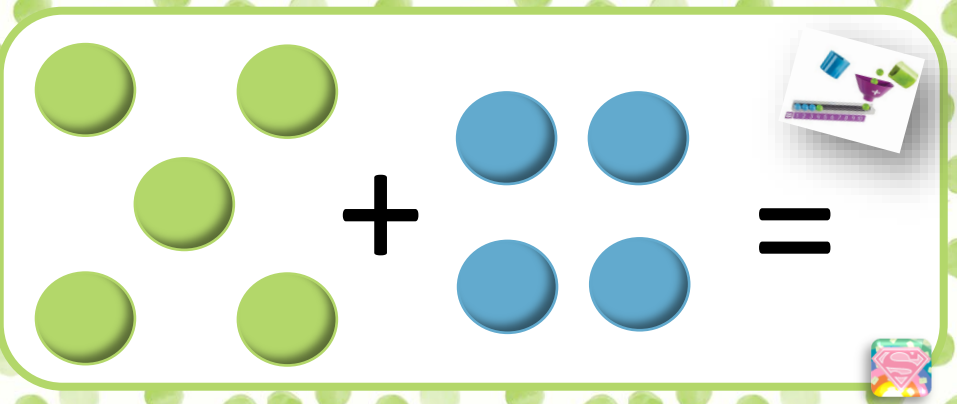
4 green circles + 3 blue circles = 7 circles





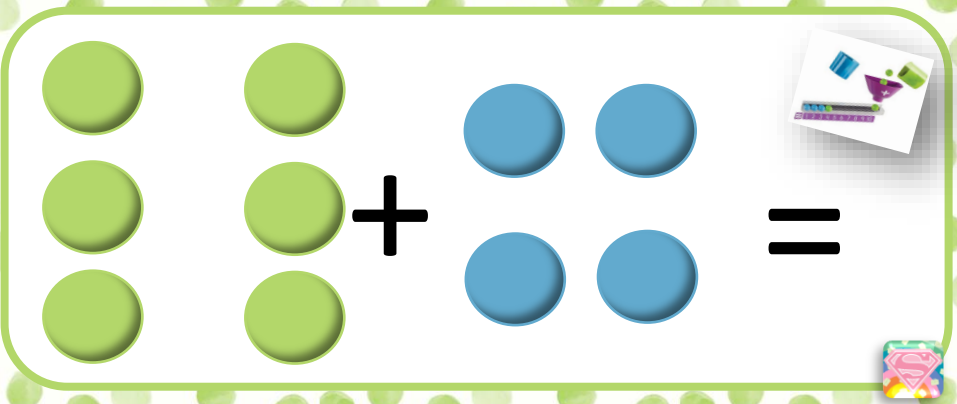
3 green circles + 3 blue circles = 6 circles





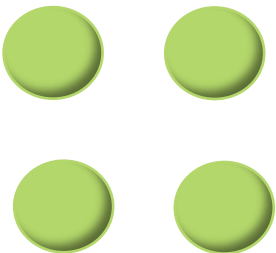
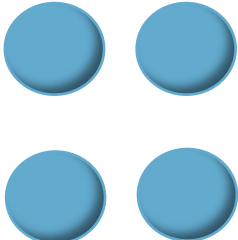

4 green circles + 4 blue circles = 8 circles


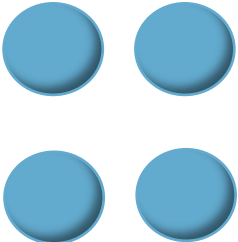




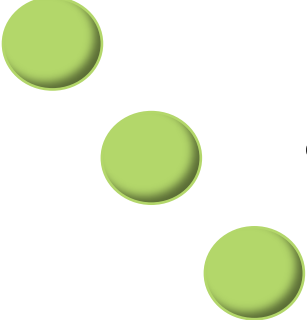
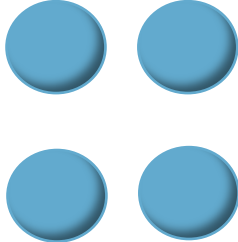




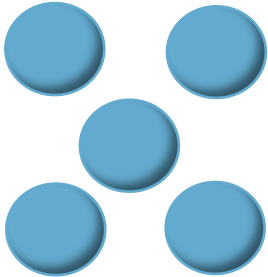

3 green circles + 4 blue circles = 7 circles

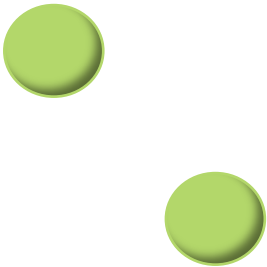
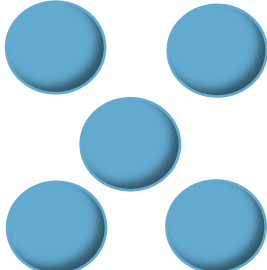




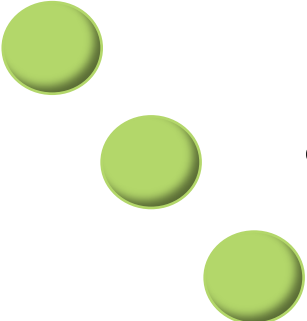
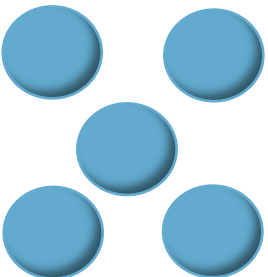

 $+$  $=$ 

 $+$  $=$ 

 $+$  $=$ 

 $+$  $=$ 

 $+$  $=$ 

 $+$  $=$ 

4 green circles + 5 blue circles = 9 circles

A notepad with a pencil and a Superman logo are positioned in the top right and bottom right corners of the box.

4 green circles + 4 blue circles = 8 circles

A notepad with a pencil and a Superman logo are positioned in the top right and bottom right corners of the box.

1 green circle + 6 blue circles = 7 circles

A notepad with a pencil and a Superman logo are positioned in the top right and bottom right corners of the box.

2 green circles + 6 blue circles = 8 circles

A notepad with a pencil and a Superman logo are positioned in the top right and bottom right corners of the box.

3 green circles + 6 blue circles = 9 circles

A notepad with a pencil and a Superman logo are positioned in the top right and bottom right corners of the box.

4 green circles + 6 blue circles = 10 circles

A notepad with a pencil and a Superman logo are positioned in the top right and bottom right corners of the box.

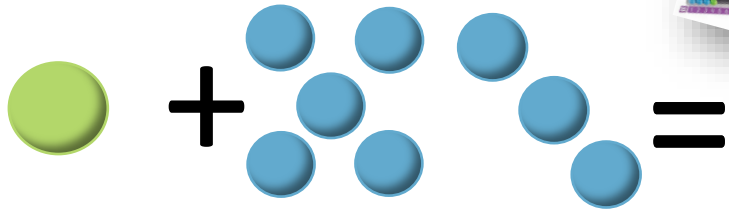
$$+ \begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array} \begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array} =$$

$$\bullet + \begin{array}{c} \bullet \bullet \bullet \\ \bullet \bullet \bullet \end{array} =$$

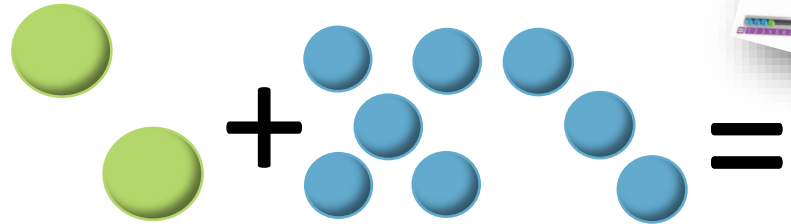
$$\bullet + \begin{array}{c} \bullet \bullet \bullet \\ \bullet \bullet \bullet \end{array} =$$

$$\begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array} + \begin{array}{c} \bullet \bullet \bullet \\ \bullet \bullet \bullet \end{array} =$$

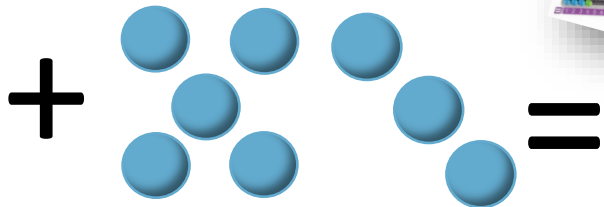
$$+ \begin{array}{c} \bullet \bullet \bullet \\ \bullet \bullet \bullet \end{array} =$$

 $1 + 7 =$

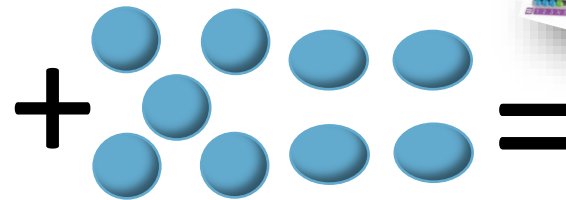


 $1 + 7 =$

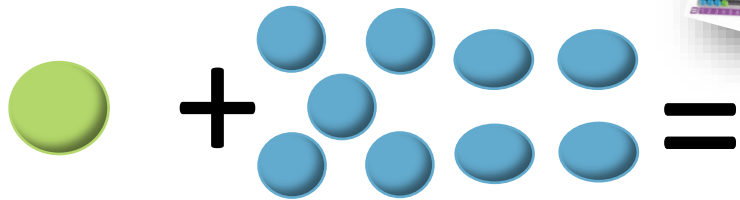


 $7 =$

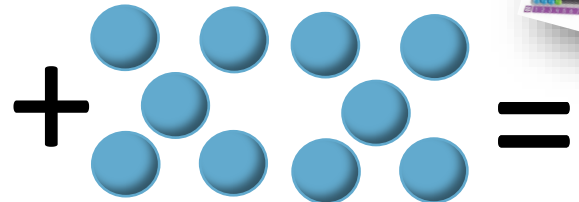


 $7 =$

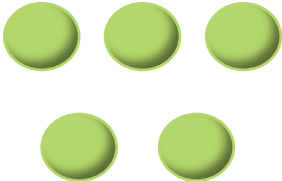




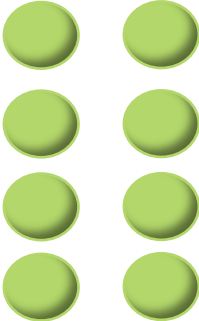


 $1 + 7 =$

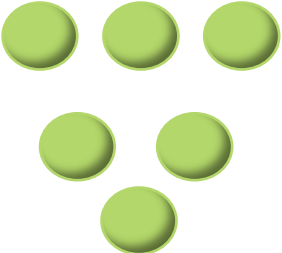




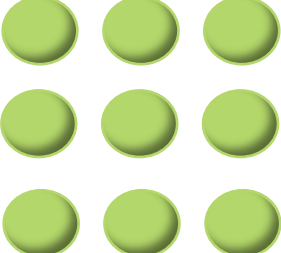


 $7 =$

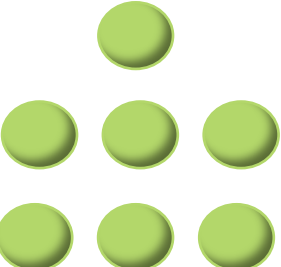




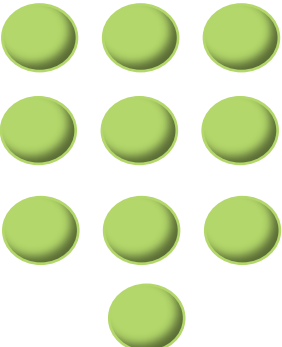

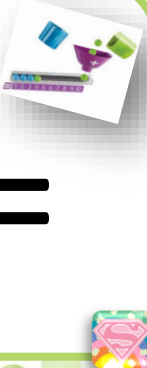
 $+$  $=$ 

 $+$  $=$ 

 $+$  $=$ 

 $+$  $=$ 

 $+$  $=$ 

 $+$  $=$ 

4 green circles + 2 blue circles =

A white notepad with a colorful bar chart and a Superman logo are positioned in the top right and bottom right corners of the box.

6 green circles + 2 blue circles =

A white notepad with a colorful bar chart and a Superman logo are positioned in the top right and bottom right corners of the box.

7 green circles + 2 blue circles =

A white notepad with a colorful bar chart and a Superman logo are positioned in the top right and bottom right corners of the box.

8 green circles + 2 blue circles =

A white notepad with a colorful bar chart and a Superman logo are positioned in the top right and bottom right corners of the box.

5 green circles + 2 blue circles =

A white notepad with a colorful bar chart and a Superman logo are positioned in the top right and bottom right corners of the box.

6 green circles + 3 blue circles =

A white notepad with a colorful bar chart and a Superman logo are positioned in the top right and bottom right corners of the box.

3 green circles + 3 blue circles =

4 green circles + 3 blue circles =

5 green circles + 3 blue circles =

6 green circles + 3 blue circles =

5 green circles + 4 blue circles =

7 green circles + 4 blue circles =

4 green circles + 3 blue circles =

A notepad icon with a pencil and a Superman logo icon are located in the top right and bottom right corners of the box, respectively.

2 green circles + 3 blue circles =

A notepad icon with a pencil and a Superman logo icon are located in the top right and bottom right corners of the box, respectively.

3 green circles + 3 blue circles =

A notepad icon with a pencil and a Superman logo icon are located in the top right and bottom right corners of the box, respectively.

1 green circle + 5 blue circles =

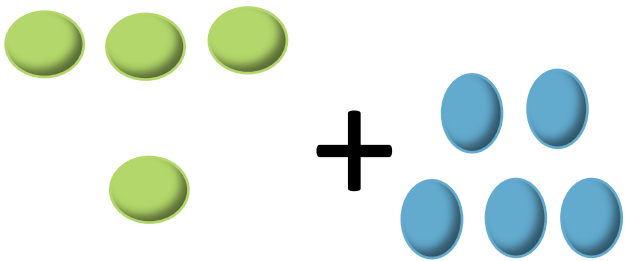


A notepad icon with a pencil and a Superman logo icon are located in the top right and bottom right corners of the box, respectively.

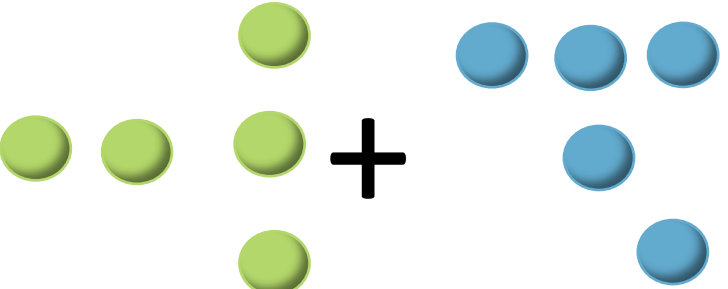


2 green circles + 4 blue circles =

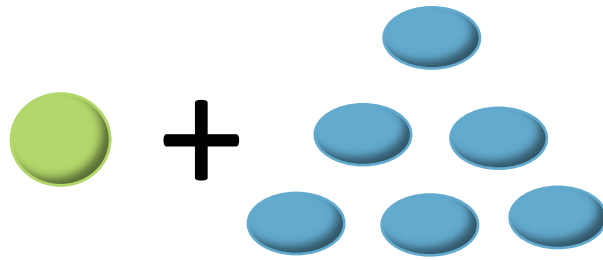


A notepad icon with a pencil and a Superman logo icon are located in the top right and bottom right corners of the box, respectively.

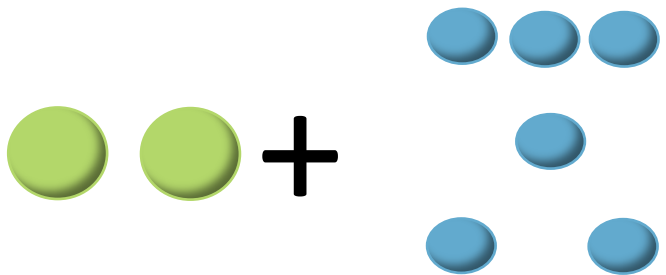


3 green circles + 5 blue circles =

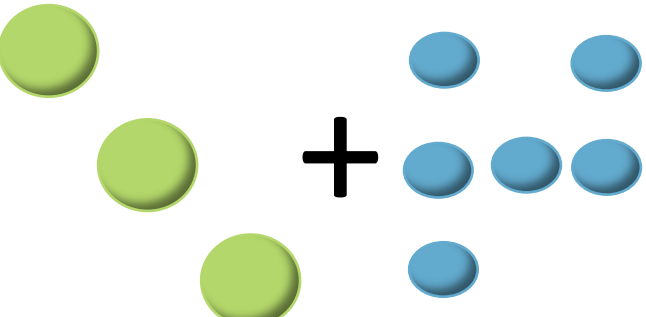


A notepad icon with a pencil and a Superman logo icon are located in the top right and bottom right corners of the box, respectively.

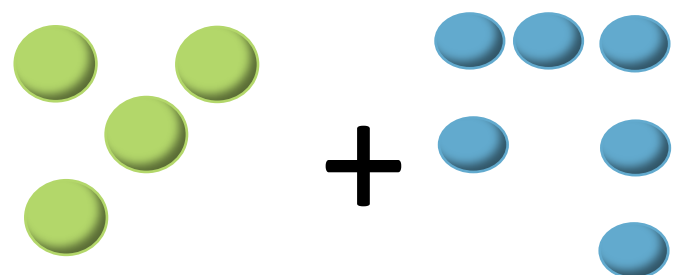


 $+ =$ 

 $+ =$ 

 $+ =$ 

 $+ =$ 

 $+ =$ 

 $+ =$ 

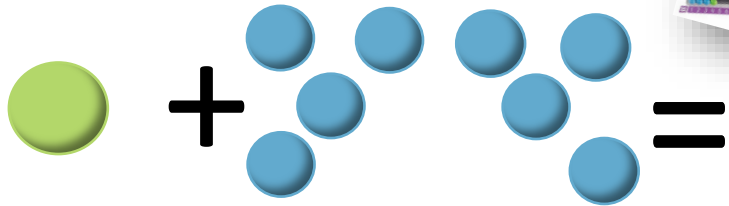
$$+ \begin{matrix} \bullet & \bullet & \bullet \\ \bullet & \bullet \\ \bullet \end{matrix} =$$

$$\bullet + \begin{matrix} \bullet & \bullet \\ \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet \end{matrix} =$$

$$\begin{matrix} \bullet \\ \bullet \end{matrix} + \begin{matrix} \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet \end{matrix} =$$

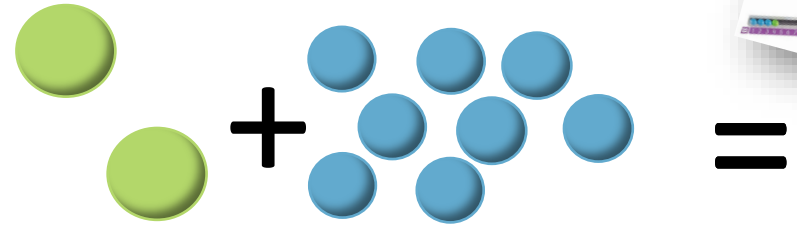
$$\begin{matrix} \bullet \\ \bullet \\ \bullet \end{matrix} + \begin{matrix} \bullet & \bullet & \bullet \\ \bullet & \bullet \\ \bullet & \bullet & \bullet \end{matrix} =$$

$$+ \begin{matrix} \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet \end{matrix} =$$



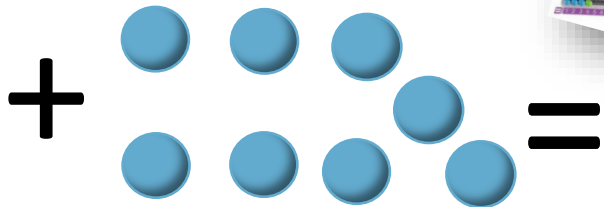
$1 + 7 =$





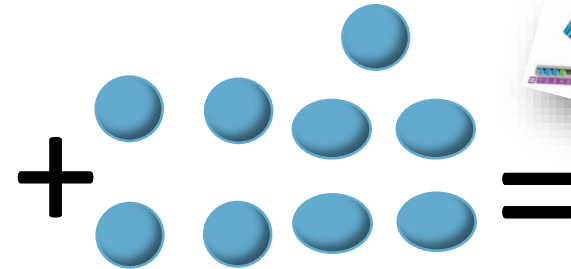
$1 + 8 =$





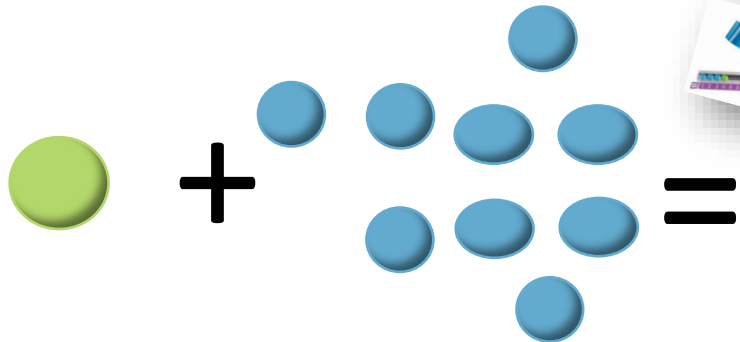
$7 =$





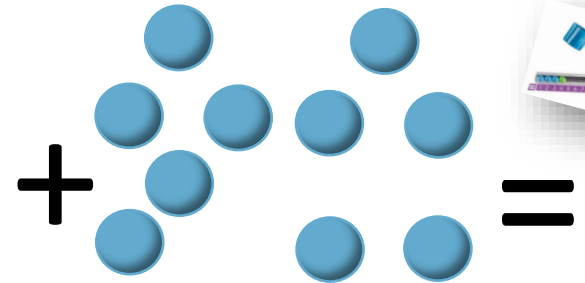
$8 =$





$1 + 8 =$





$9 =$

