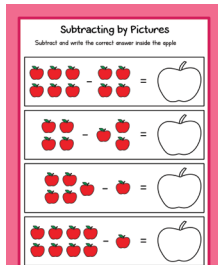


Subtraction

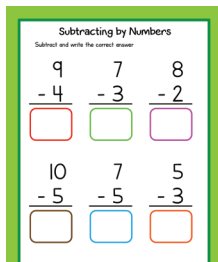
Table of Contents

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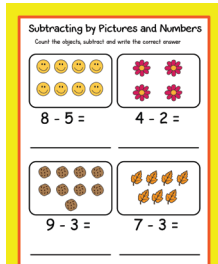
Subtracting by Counting Pictures

2



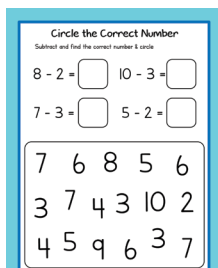
Subtracting by Numbers

7



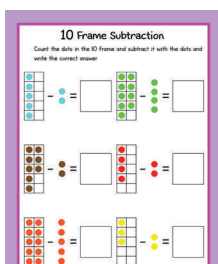
Subtracting by Pictures and Numbers

12



Circle the Correct Number

17

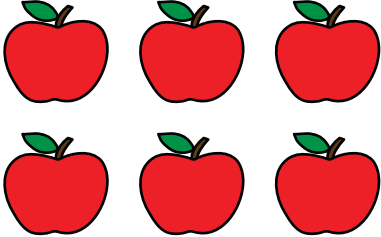
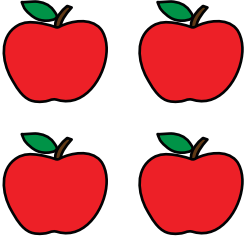
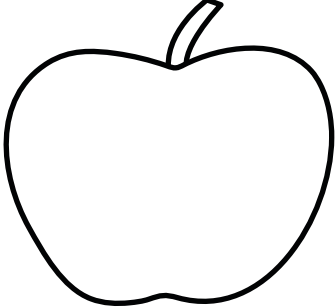


10 Frame Subtraction

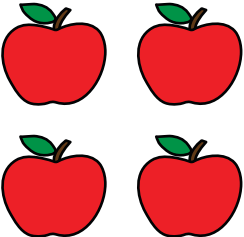
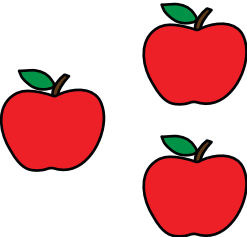
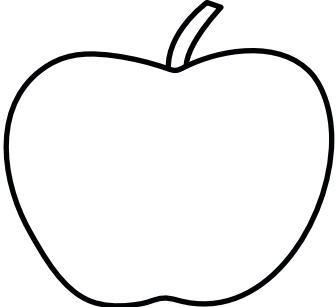
22

Subtracting by Pictures

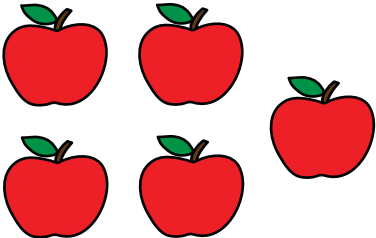

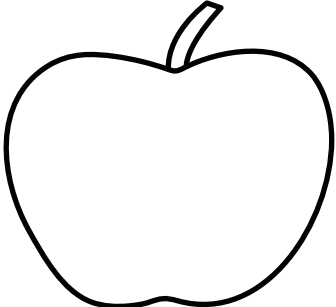
Subtract and write the correct answer inside the apple

 $-$  $=$ 

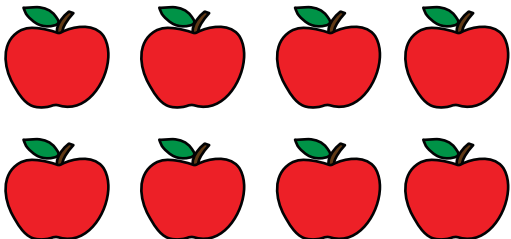

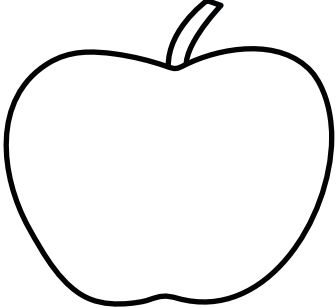
A subtraction problem using pictures of apples. On the left, there are six red apples arranged in two rows of three. A minus sign follows. To the right of the minus sign are two red apples arranged in a vertical column. An equals sign follows. To the right of the equals sign is a large outline of an apple with a stem and leaf, intended for the student to write the answer.

 $-$  $=$ 

A subtraction problem using pictures of apples. On the left, there are four red apples arranged in two rows of two. A minus sign follows. To the right of the minus sign are two red apples arranged in a vertical column. An equals sign follows. To the right of the equals sign is a large outline of an apple with a stem and leaf, intended for the student to write the answer.

 $-$  $=$ 

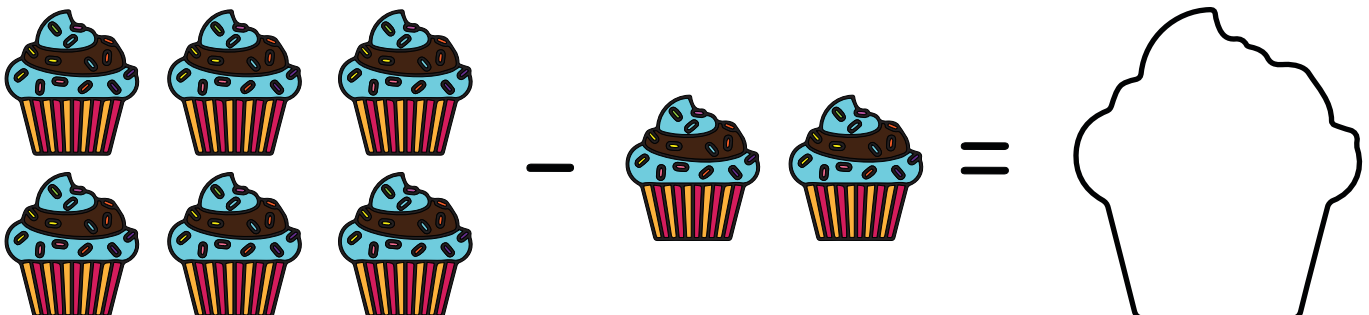
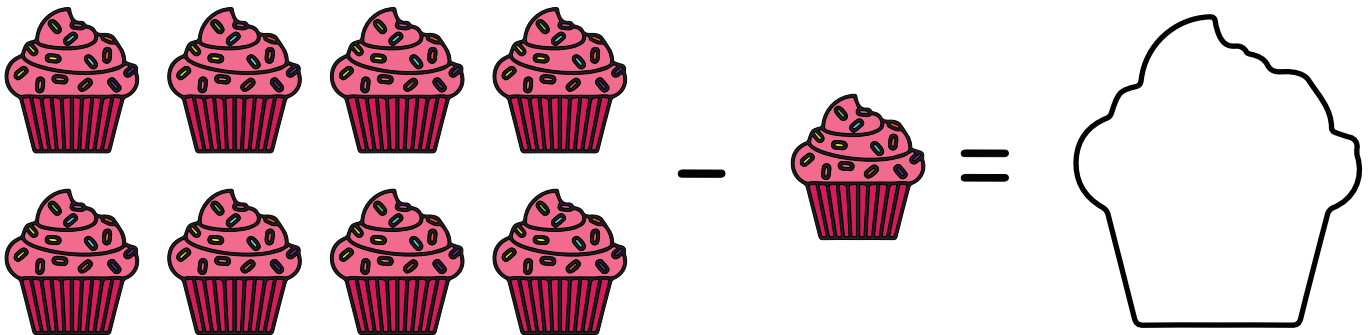
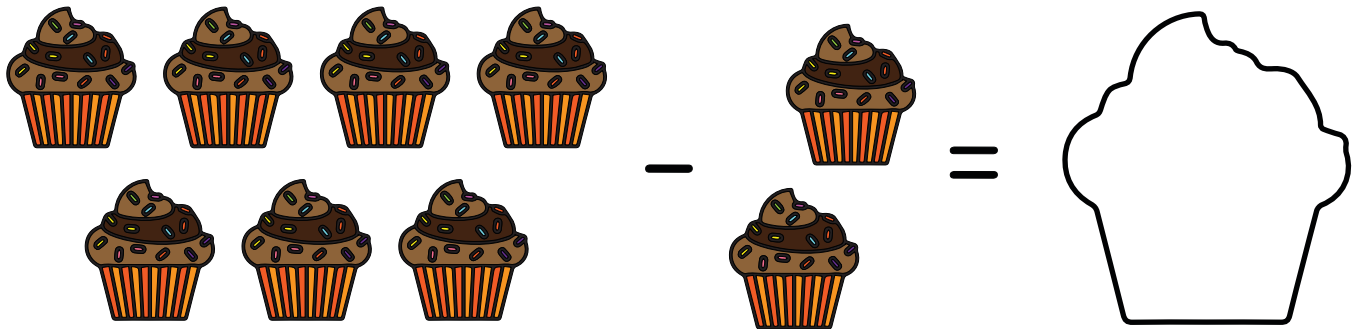
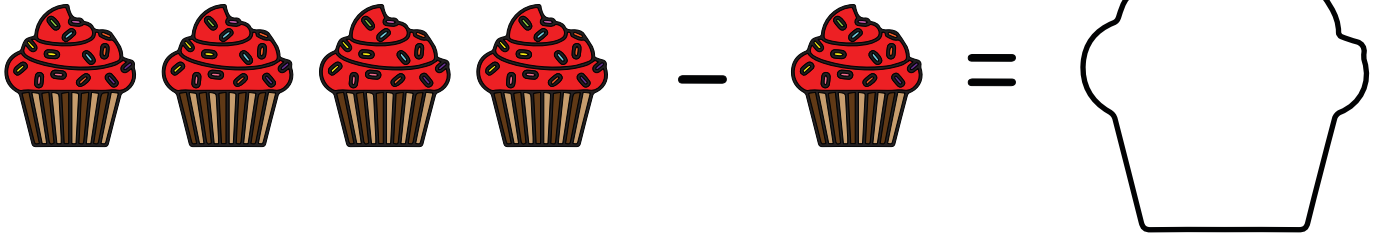
A subtraction problem using pictures of apples. On the left, there are five red apples arranged in two rows: the top row has two and the bottom row has three. A minus sign follows. To the right of the minus sign is one red apple. An equals sign follows. To the right of the equals sign is a large outline of an apple with a stem and leaf, intended for the student to write the answer.

 $-$  $=$ 

A subtraction problem using pictures of apples. On the left, there are eight red apples arranged in two rows of four. A minus sign follows. To the right of the minus sign is one red apple. An equals sign follows. To the right of the equals sign is a large outline of an apple with a stem and leaf, intended for the student to write the answer.

Subtracting by Pictures

Subtract and write the correct answer inside the cupcake



Subtracting by Pictures

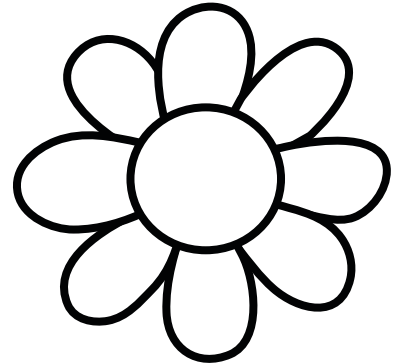
Subtract and write the correct answer inside the flower. Color the petals according to the correct number



-



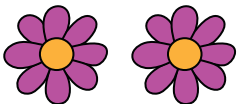
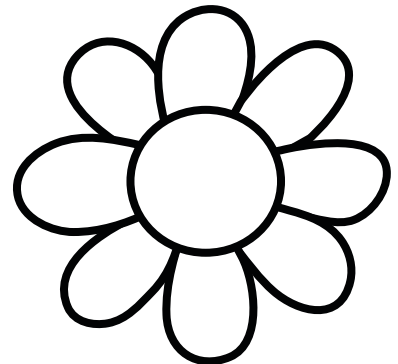
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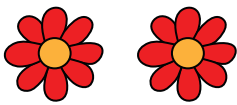
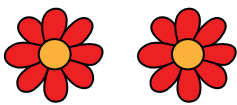
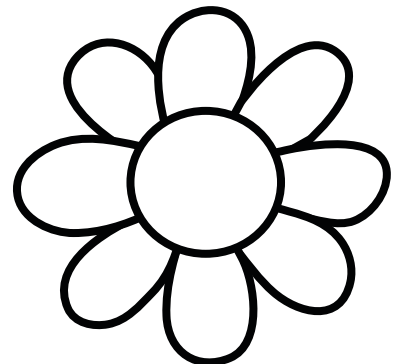
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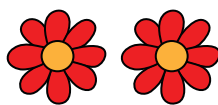
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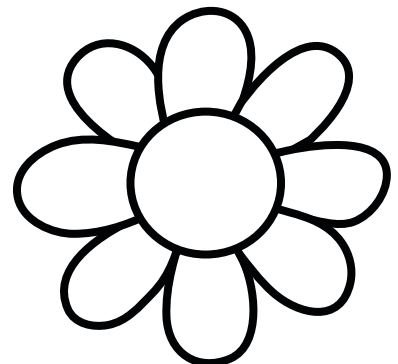
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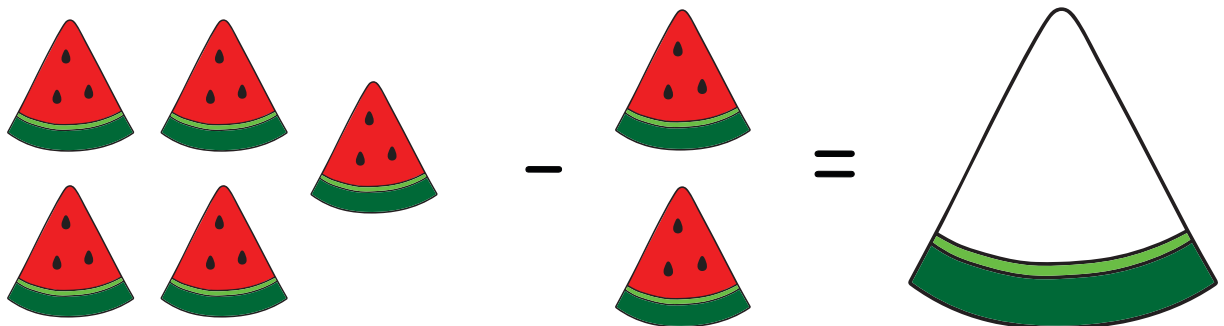
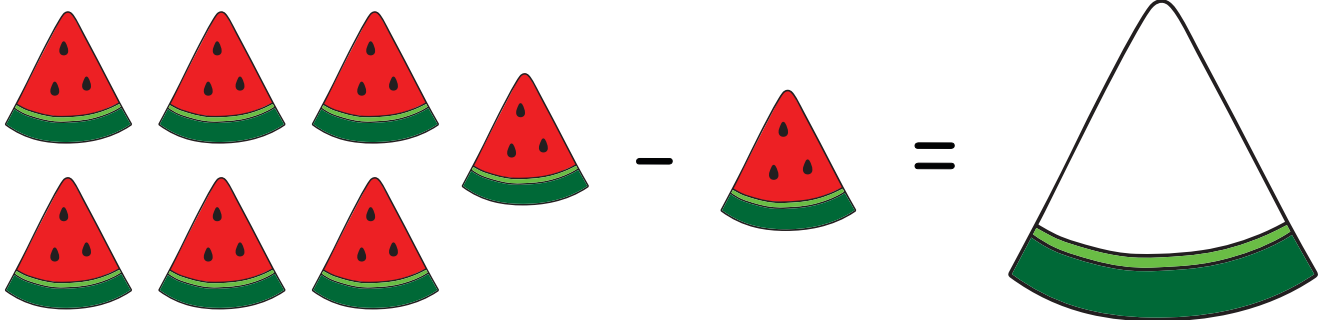
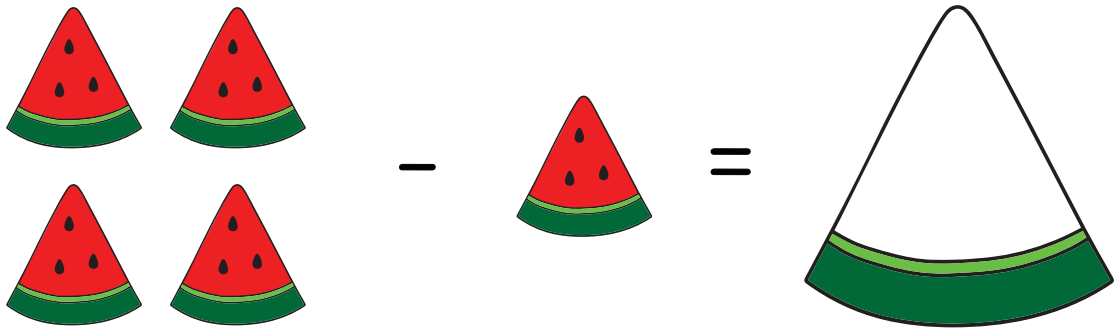
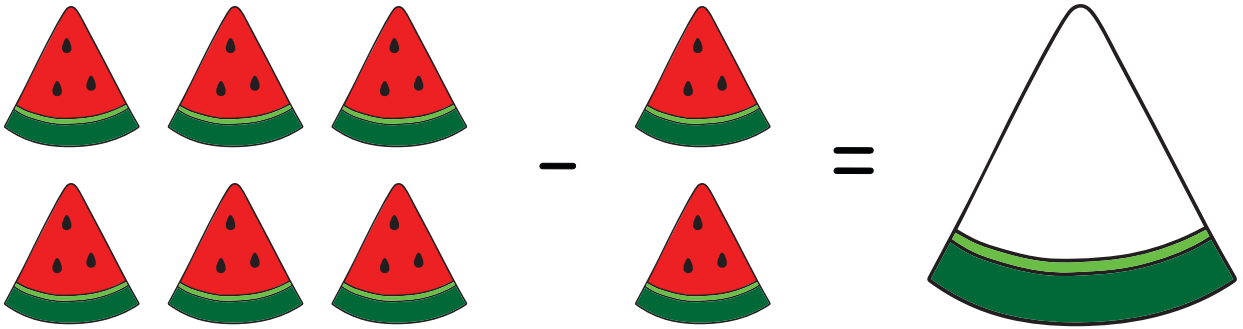


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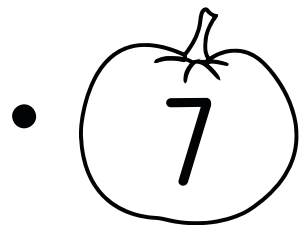
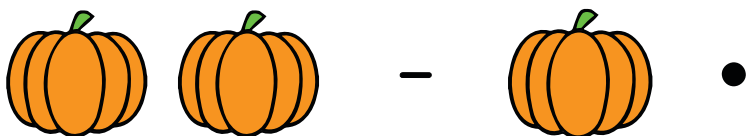
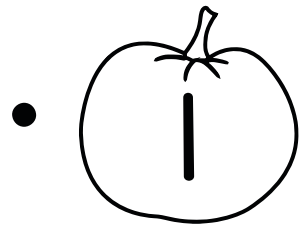
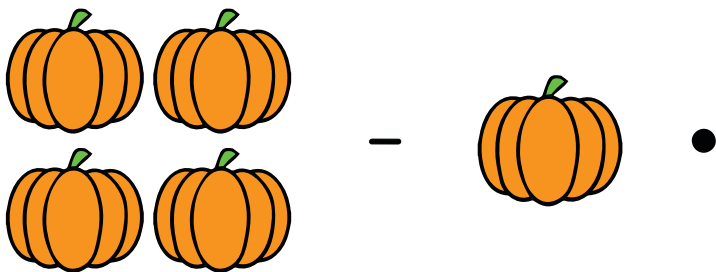
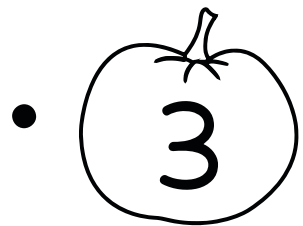
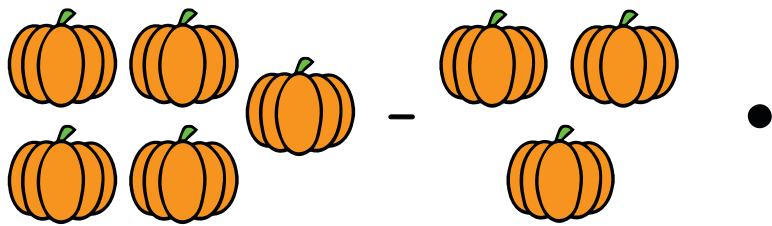
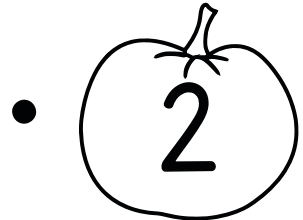
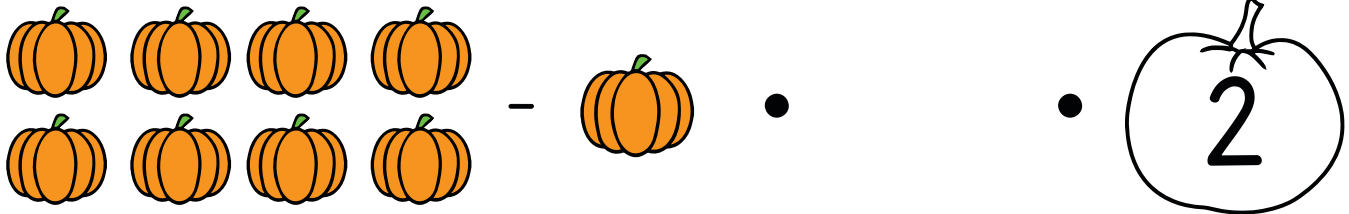
Subtracting by Pictures

Subtract and write the correct number inside the watermelon



Subtracting by Pictures

Subtract and draw a line to match with the correct answer



Subtracting by Numbers

Subtract and write the correct answer

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$$

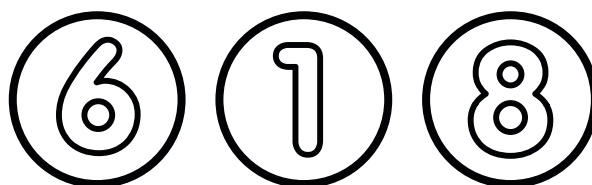
Subtracting by Numbers

Subtract, write and color the correct number

$$9 - 6 = \underline{\quad}$$



$$8 - 2 = \underline{\quad}$$



$$10 - 6 = \underline{\quad}$$



$$7 - 6 = \underline{\quad}$$



Subtracting by Numbers

Subtract, cut and write the correct answer, first one is done for you



-



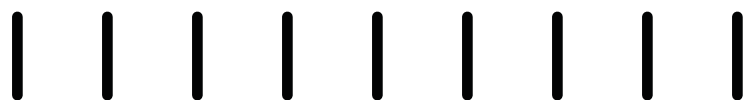
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Subtracting by Numbers

Write and color the strawberry according to the correct answer

$$\begin{array}{c} \text{6} \\ \text{2} \end{array} - \begin{array}{c} \text{2} \\ \text{2} \end{array} = \begin{array}{cccc} \text{strawberry} & \text{strawberry} & \text{strawberry} & \text{strawberry} \\ & \text{strawberry} & \text{strawberry} & \end{array} = \underline{\hspace{2cm}}$$

$$\begin{array}{c} \text{7} \\ \text{1} \end{array} - \begin{array}{c} \text{1} \\ \text{1} \end{array} = \begin{array}{cccc} \text{strawberry} & \text{strawberry} & \text{strawberry} & \text{strawberry} \\ & \text{strawberry} & \text{strawberry} & \text{strawberry} \end{array} = \underline{\hspace{2cm}}$$

$$\begin{array}{c} \text{5} \\ \text{3} \end{array} - \begin{array}{c} \text{3} \\ \text{2} \end{array} = \begin{array}{cccc} \text{strawberry} & \text{strawberry} & \text{strawberry} & \text{strawberry} \\ & \text{strawberry} & & \end{array} = \underline{\hspace{2cm}}$$

Subtracting by Numbers

Write and draw the line to match with the correct answer

$$6 - 3 = \square \quad \bullet \quad \bullet \quad 5$$

$$7 - 6 = \square \quad \bullet \quad \bullet \quad 4$$

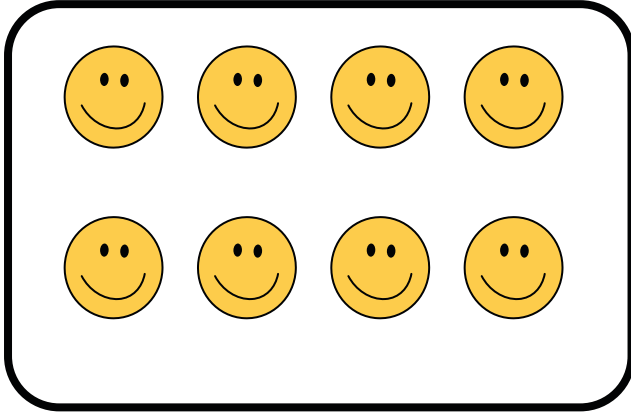
$$8 - 3 = \square \quad \bullet \quad \bullet \quad 6$$

$$9 - 5 = \square \quad \bullet \quad \bullet \quad 1$$

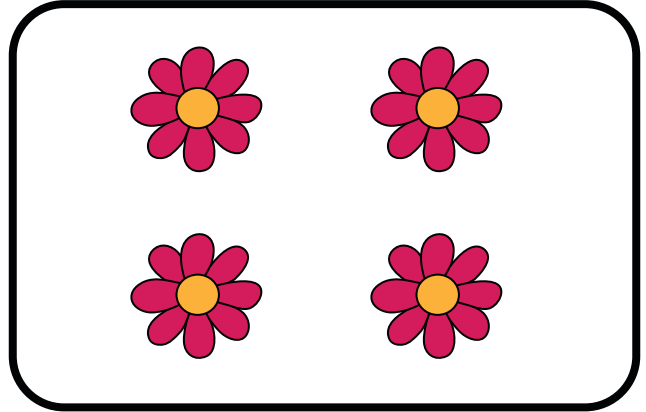
$$8 - 2 = \square \quad \bullet \quad \bullet \quad 3$$

Subtracting by Pictures and Numbers

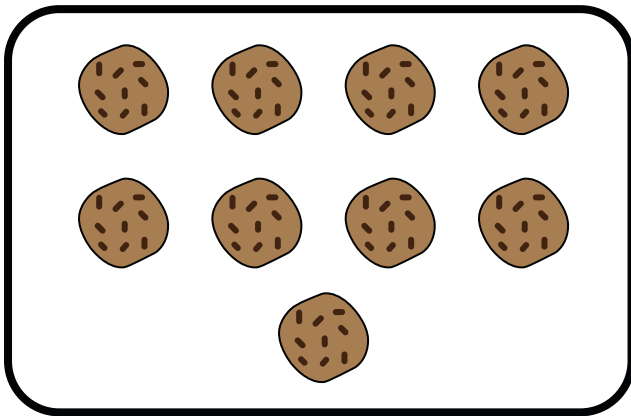
Count the objects, subtract and write the correct answer



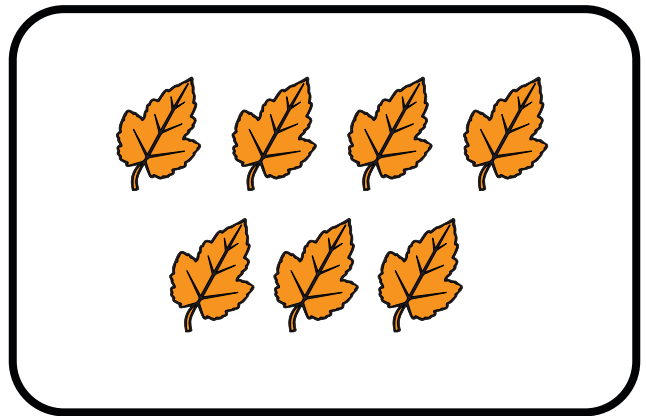
$$8 - 5 =$$



$$4 - 2 =$$



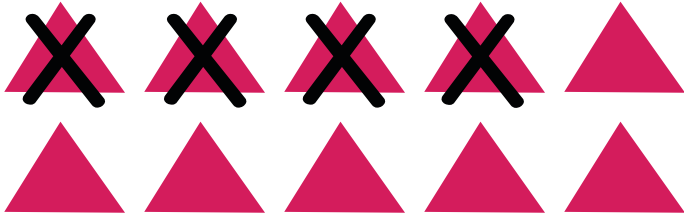
$$9 - 3 =$$



$$7 - 3 =$$

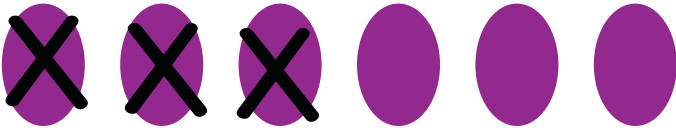
Subtracting by Pictures and Numbers

Write the correct number inside the box



$$10 - 4$$

=



$$6 - 3$$

=



$$8 - 2$$

=



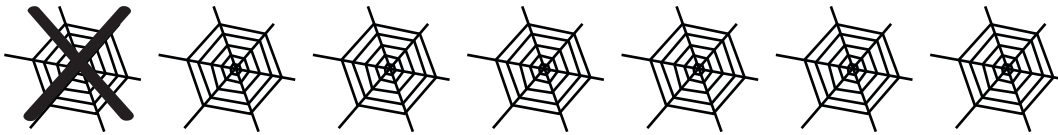
$$7 - 1$$

=

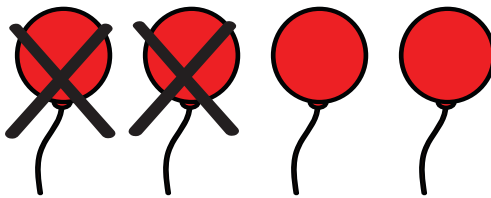
Subtracting by Pictures and Numbers

Subtract and write the correct answer inside the box

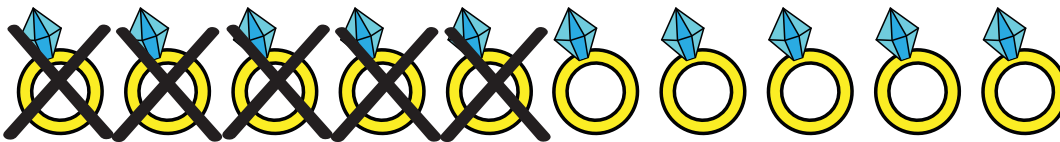
$7 - 1$



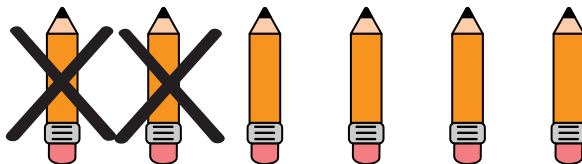
$4 - 2$



$10 - 5$



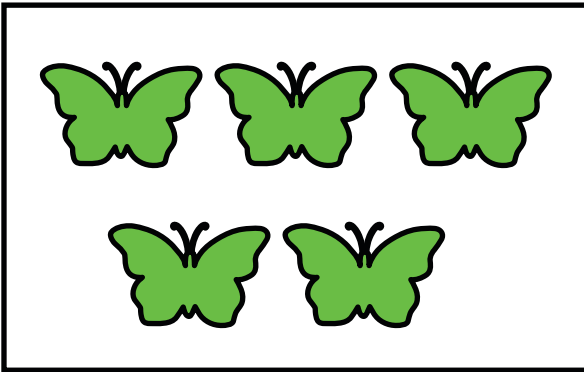
$6 - 2$



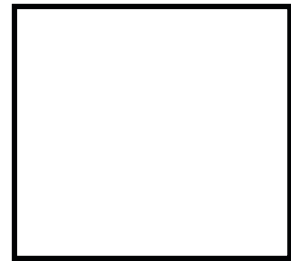
Subtracting by Pictures and Numbers

Subtract and write the correct answer inside the box

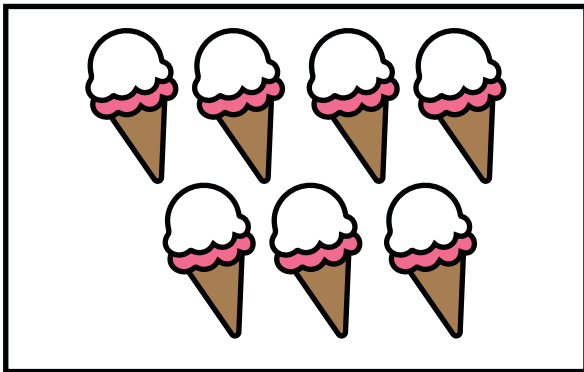
$$5 - 1$$



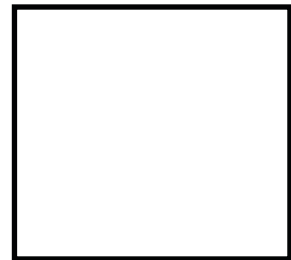
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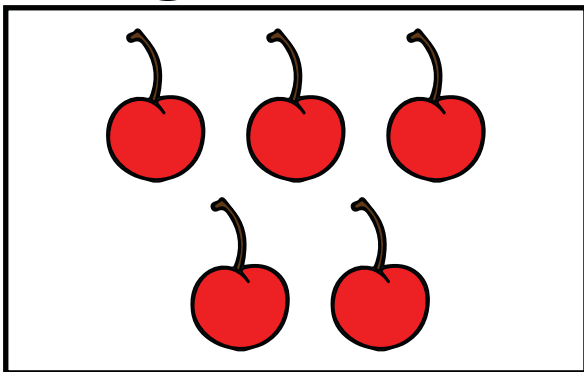
$$7 - 2$$



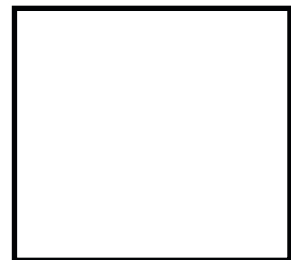
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$$5 - 3$$

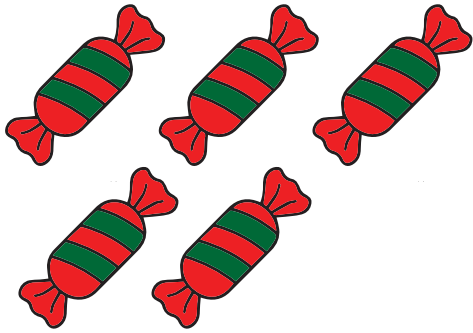


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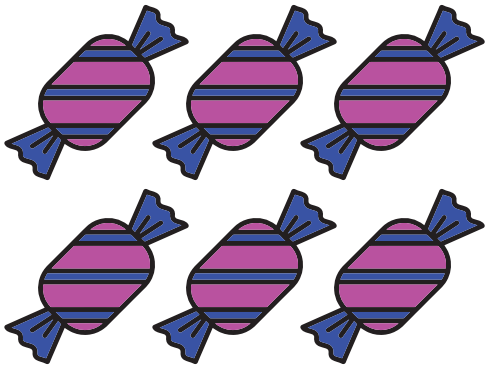


Subtracting by Pictures and Numbers

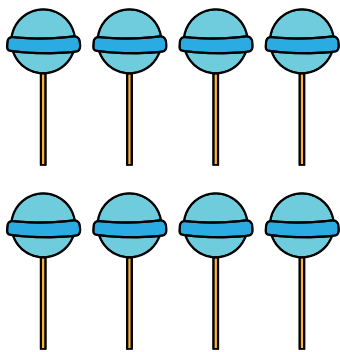
Subtract and write the correct answer



$$5 - 1 = \underline{\quad}$$



$$6 - 3 = \underline{\quad}$$



$$8 - 3 = \underline{\quad}$$



$$3 - 1 = \underline{\quad}$$

Circle the Correct Number

Subtract and find the correct number & circle

$8 - 2 = \square$

$10 - 3 = \square$

$7 - 3 = \square$

$5 - 2 = \square$

7 6 8 5 6

3 7 4 3 10 2

4 5 9 6 3 7

Circle the Correct Number

Subtract and circle the correct number

$10 - 1 =$

9 6 3

$7 - 5 =$

8 2 4

$8 - 5 =$

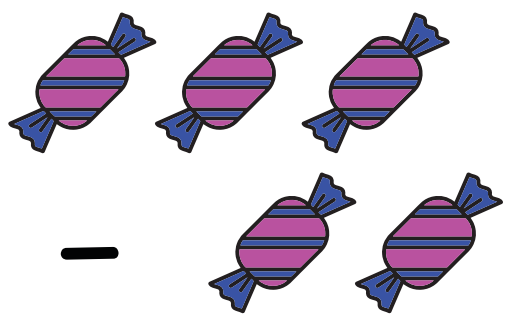
3 9 1

$9 - 2 =$

2 5 7

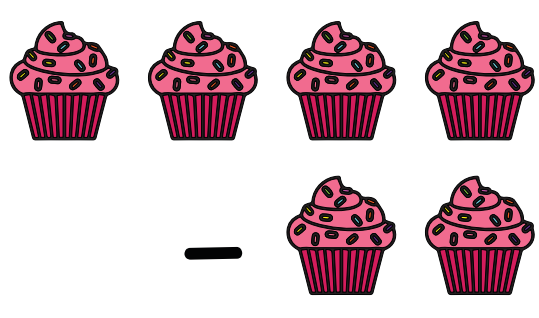
Circle the Correct Number

Subtract and circle the correct number



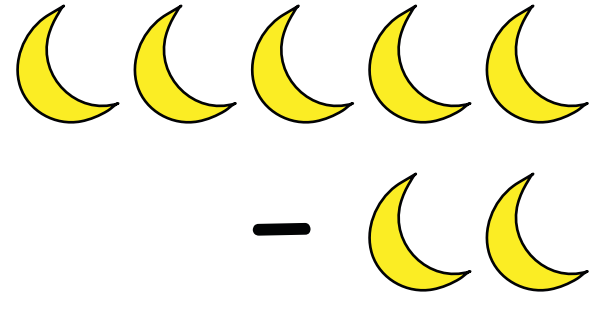
3 - 2

1	4
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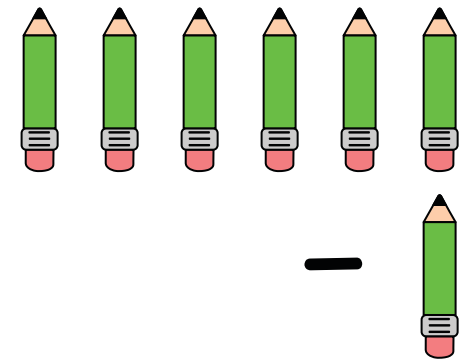
4 - 2

2	5
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5 - 2

3	2
---	---

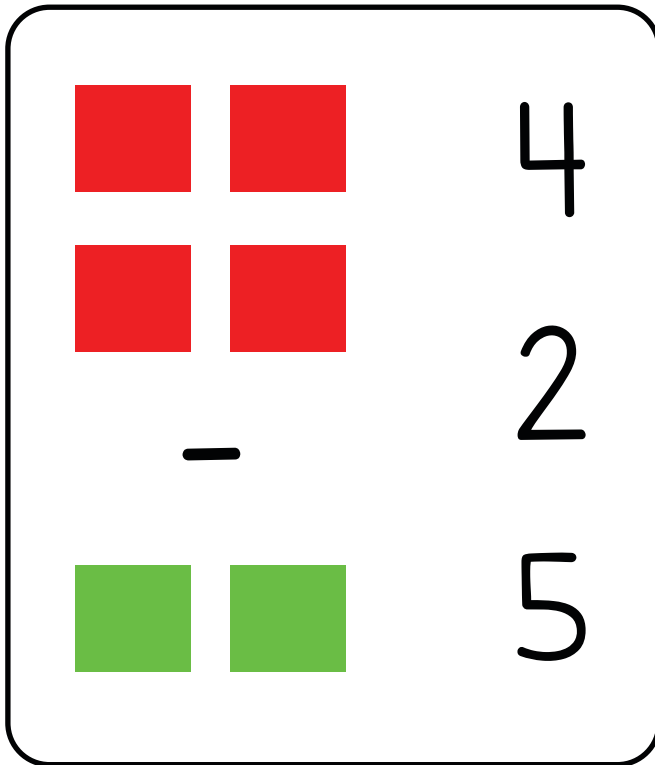


6 - 1

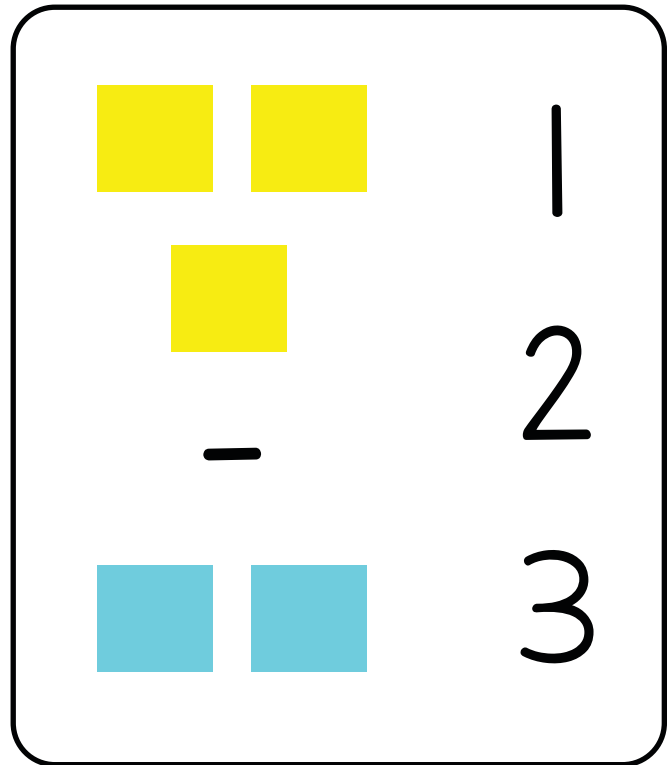
7	5
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Circle the Correct Number

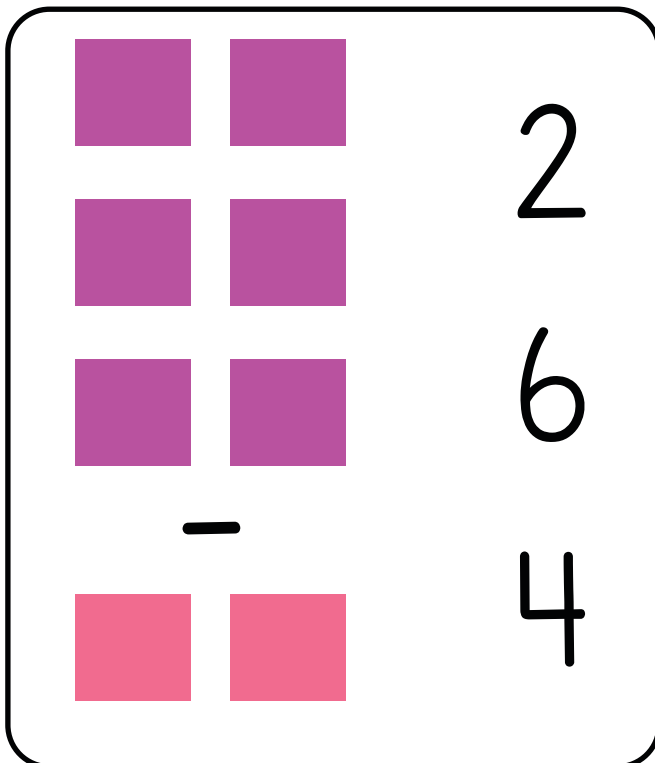
Subtract and circle the correct number



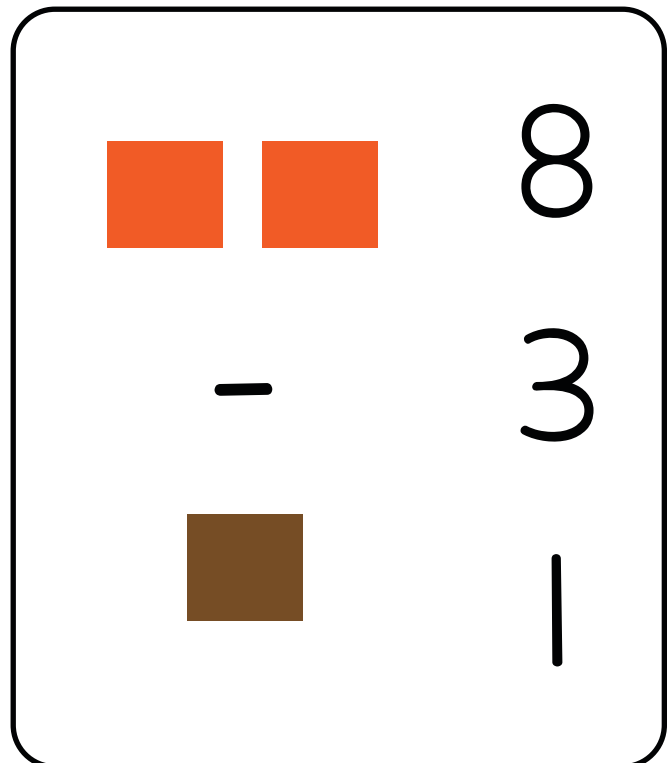
A subtraction problem. The top row shows two red squares. Below them is a minus sign. The bottom row shows two green squares. To the right of the squares are three numbers: 4, 2, and 5.



A subtraction problem. The top row shows two yellow squares. Below them is a minus sign. The bottom row shows two blue squares. To the right of the squares are three numbers: 1, 2, and 3.



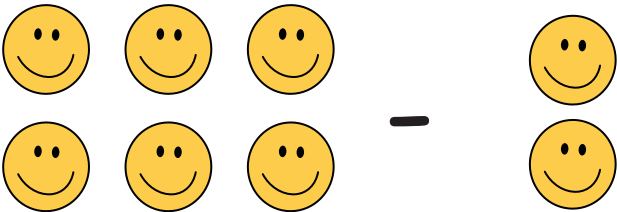
A subtraction problem. The top row shows three purple squares. Below them is a minus sign. The bottom row shows two pink squares. To the right of the squares are three numbers: 2, 6, and 4.




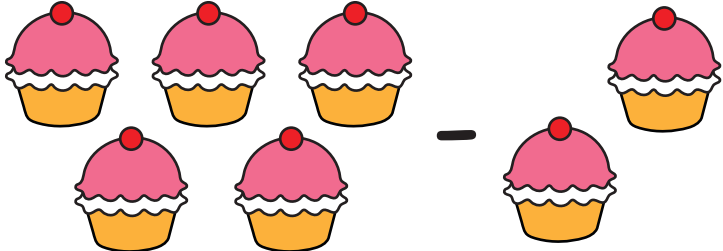
A subtraction problem. The top row shows two orange squares. Below them is a minus sign. The bottom row shows one brown square. To the right of the squares are three numbers: 8, 3, and 1.

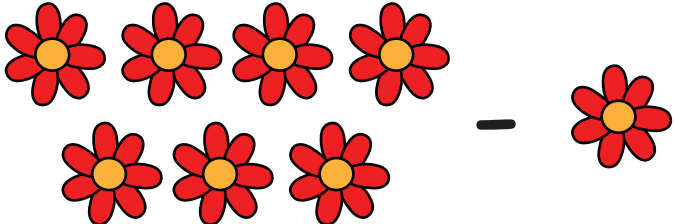
Circle the Correct Number

Subtract and circle the correct number

2 3 4	
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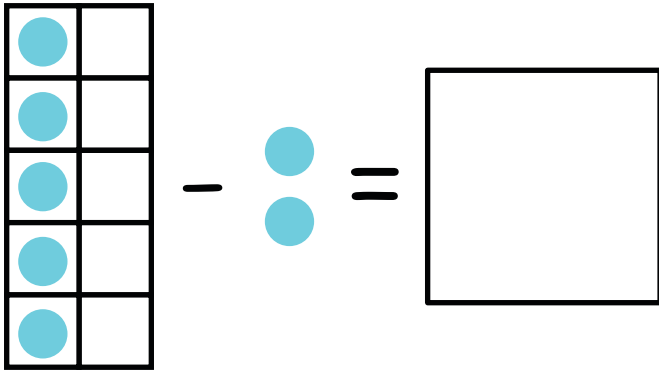
1 5 6	
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3 9 7	
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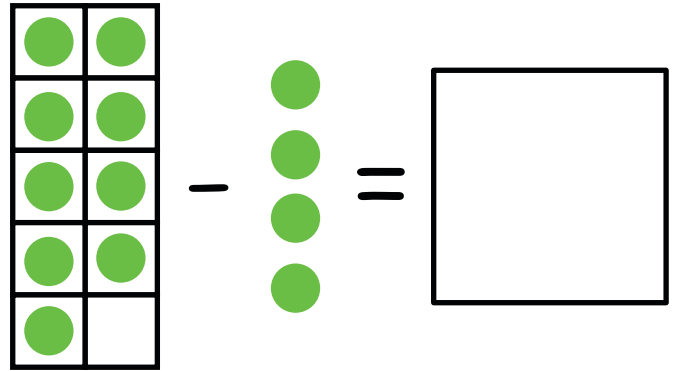
8 5 6	
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10 Frame Subtraction

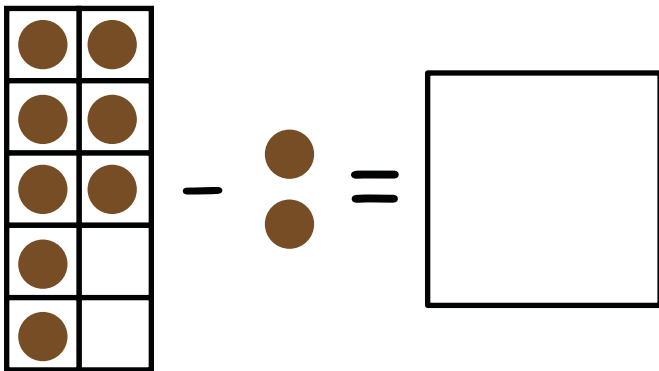
Count the dots in the 10 frame and subtract it with the dots and write the correct answer



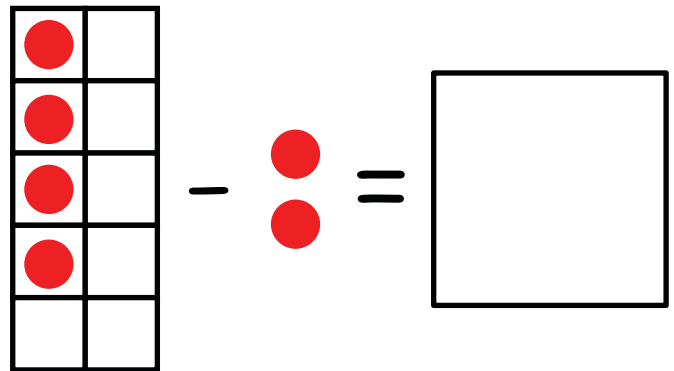
A 10 frame with 5 blue dots in the first column and 2 blue dots to the right. The equation is $5 - 2 = \square$.



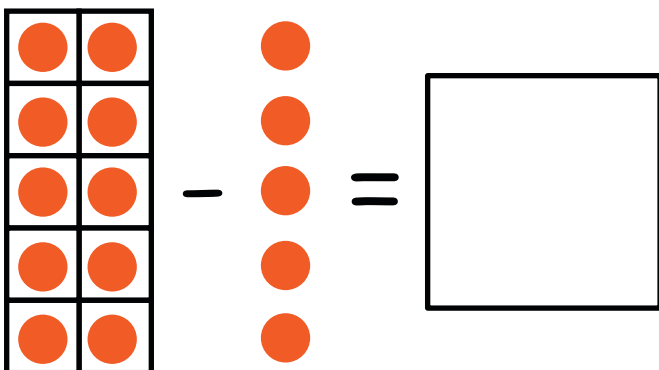
A 10 frame with 9 green dots (5 in the first column, 4 in the second) and 4 green dots to the right. The equation is $9 - 4 = \square$.



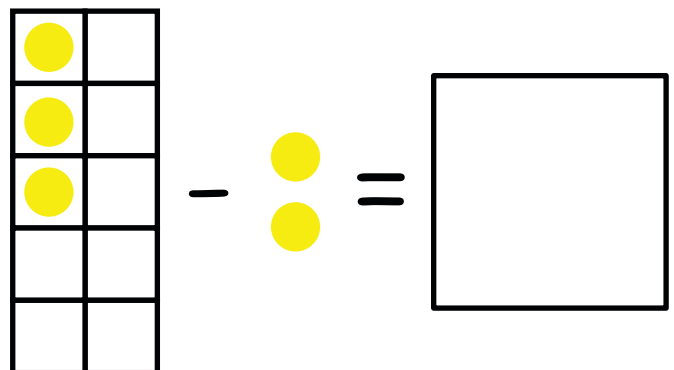
A 10 frame with 7 brown dots (5 in the first column, 2 in the second) and 2 brown dots to the right. The equation is $7 - 2 = \square$.



A 10 frame with 4 red dots in the first column and 2 red dots to the right. The equation is $4 - 2 = \square$.



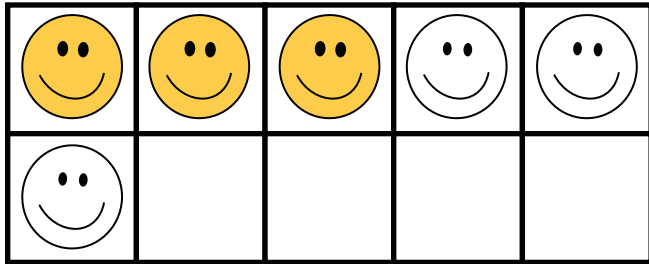
A 10 frame with 10 orange dots (5 in the first column, 5 in the second) and 6 orange dots to the right. The equation is $10 - 6 = \square$.



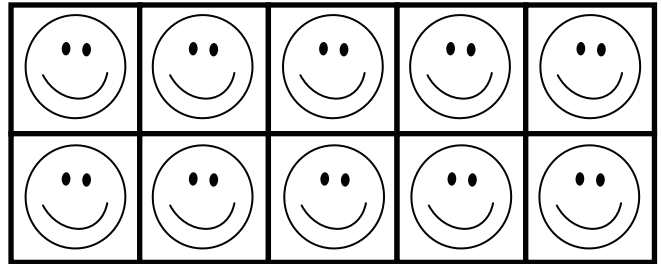
A 10 frame with 3 yellow dots in the first column and 2 yellow dots to the right. The equation is $3 - 2 = \square$.

10 Frame Subtraction

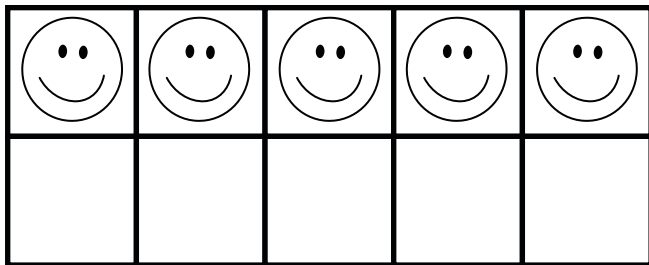
Count the dots in the 10 frame and subtract, color the image to find the answer, first one is done for you



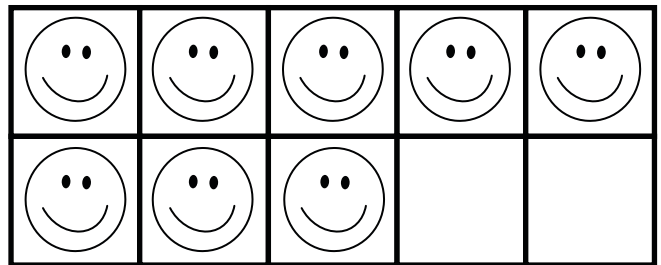
$$6 - 3 = \underline{3}$$



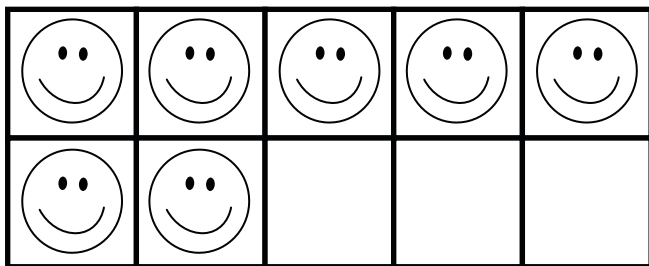
$$10 - 2 = \underline{\quad}$$



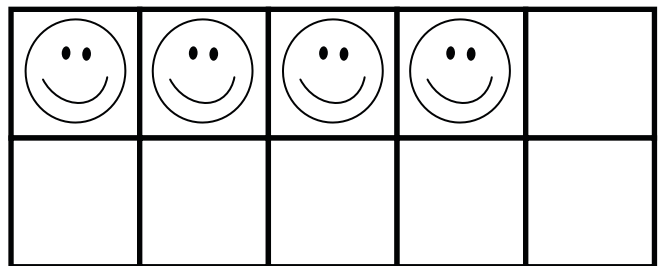
$$5 - 1 = \underline{\quad}$$



$$8 - 7 = \underline{\quad}$$



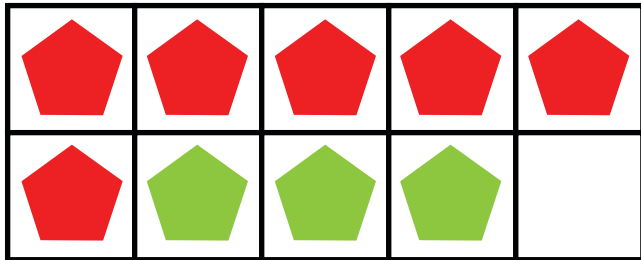
$$7 - 2 = \underline{\quad}$$



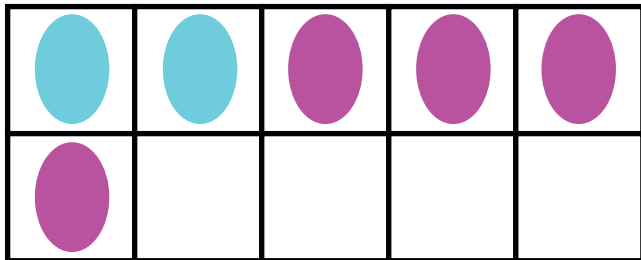
$$4 - 2 = \underline{\quad}$$

10 Frame Subtraction

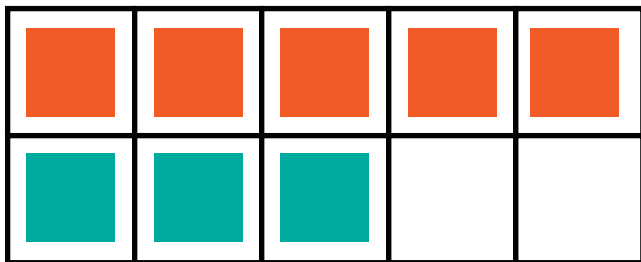
Subtract and solve the problem, use the picture for help



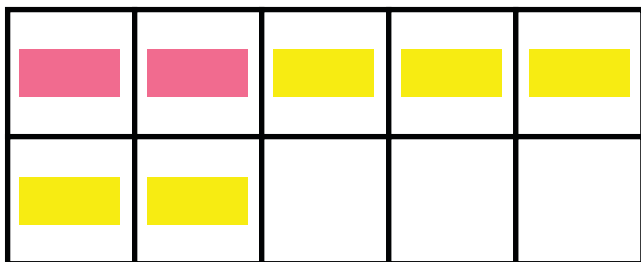
$$9 - 3 = \square$$



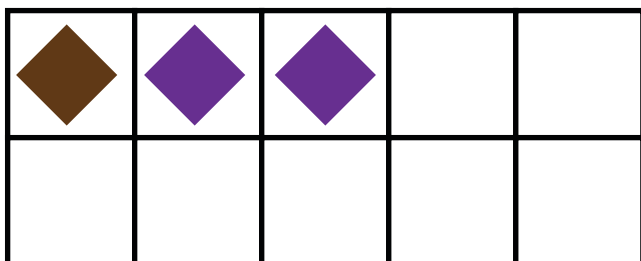
$$6 - 4 = \square$$



$$8 - 3 = \square$$



$$7 - 5 = \square$$

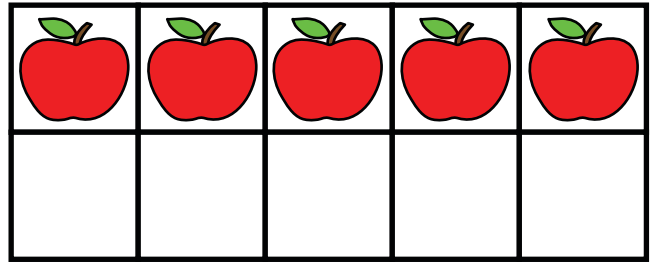
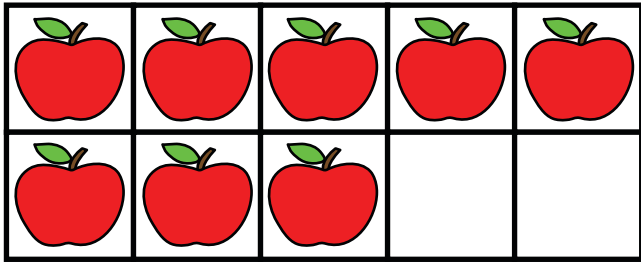


$$3 - 2 = \square$$

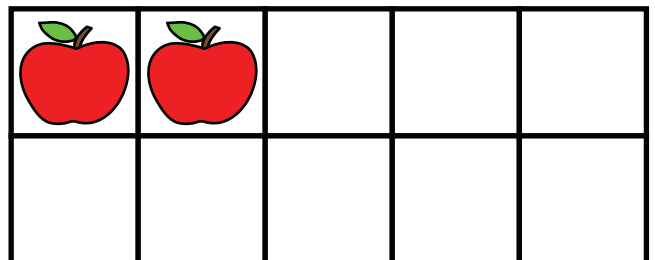
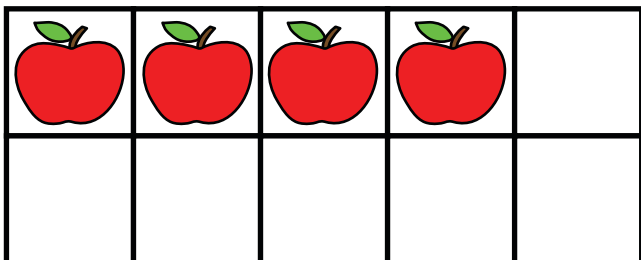
10 Frame Subtraction

Use the 10 frame to solve the problem, first one is done for you

$$10 - \text{apple with } 2 = 8 \quad 10 - \text{apple} = 5$$



$$10 - \text{apple} = 4 \quad 10 - \text{apple} = 2$$

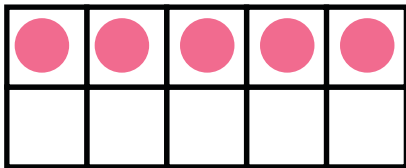


10 Frame Subtraction

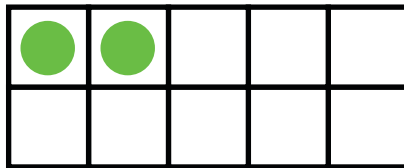
Use the 10 frame to solve the problem

5

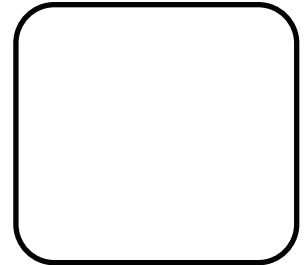
2



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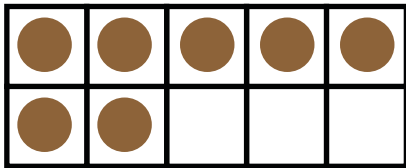


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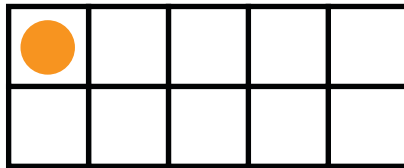


7

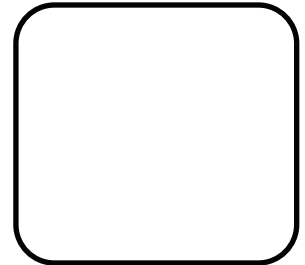
1



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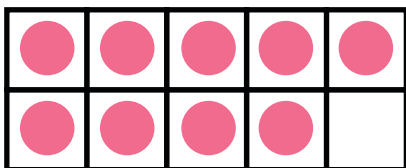


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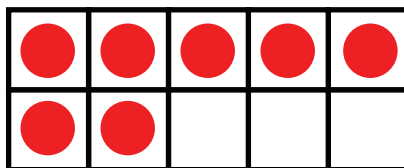


9

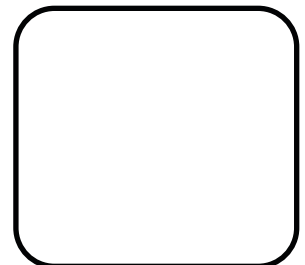
7



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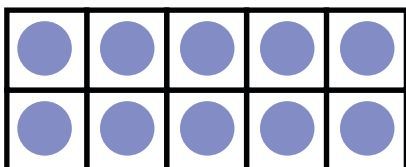


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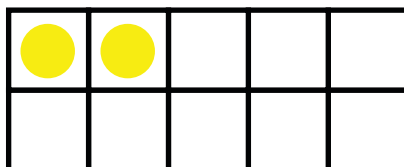


10

2



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