

Get Ready for Second Grade

Summer Vacation
Math Homework

¡Prepárate para segundo grado!

Tareas de matemáticas
de vacaciones de verano



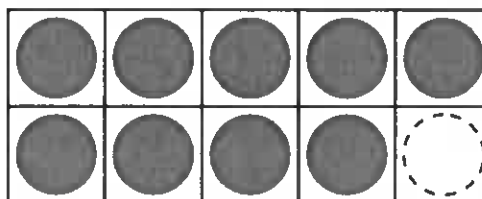
CAMINOS

La Escuela Kelly

Name/Nombre _____

Dibuja fichas para formar 10. Luego completa la ecuación.

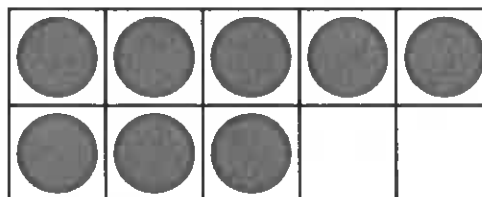
1 $10 = 9 + \underline{1}$



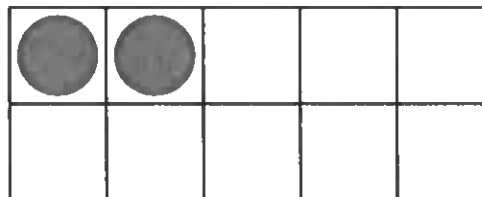
2 $10 = 1 + \underline{\hspace{2cm}}$



3 $10 = 8 + \underline{\hspace{2cm}}$

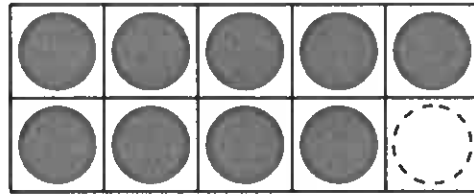


4 $10 = 2 + \underline{\hspace{2cm}}$



Draw counters to make 10. Then complete the equation.

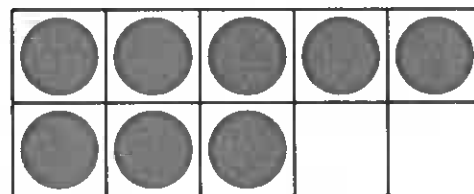
$$10 = 9 + \underline{1}$$



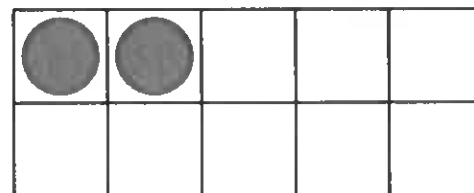
$$10 = 1 + \underline{\hspace{2cm}}$$



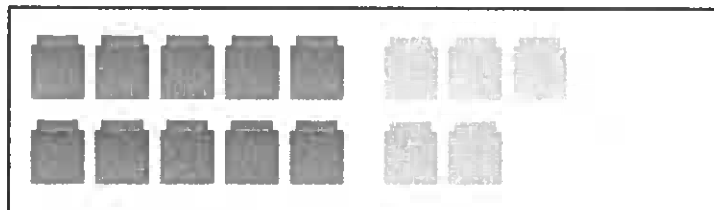
$$10 = 8 + \underline{\hspace{2cm}}$$



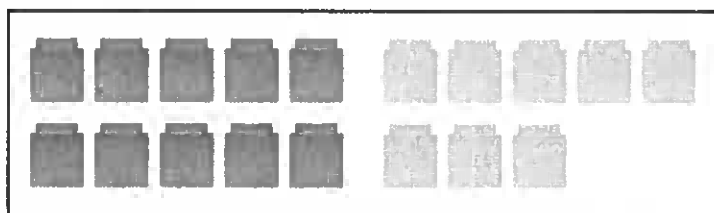
$$10 = 2 + \underline{\hspace{2cm}}$$



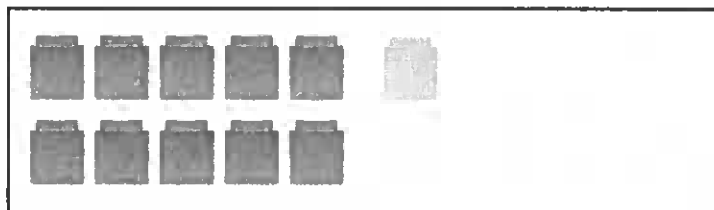
Draw lines to match the numbers.



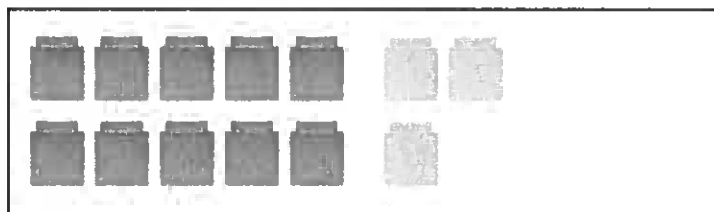
11



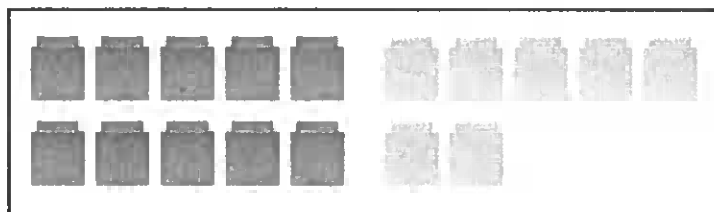
17



15

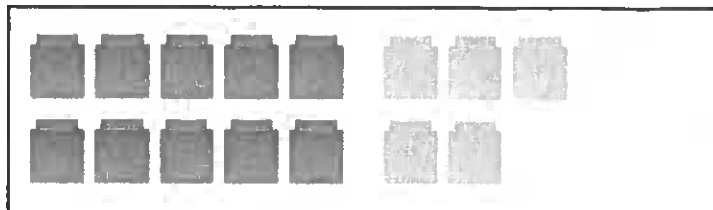


18

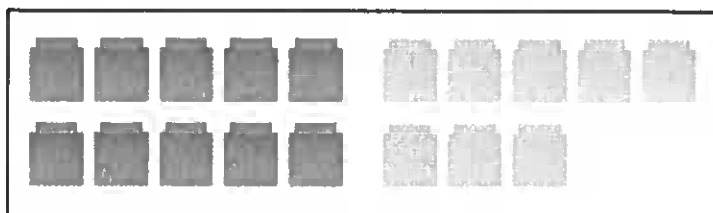


13

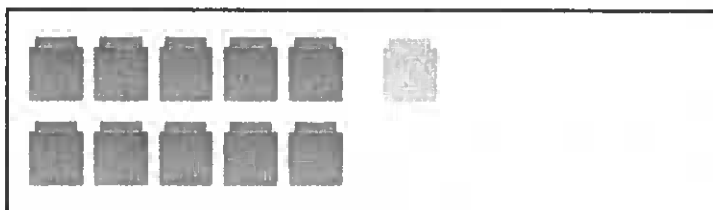
Traza líneas para emparejar los números.



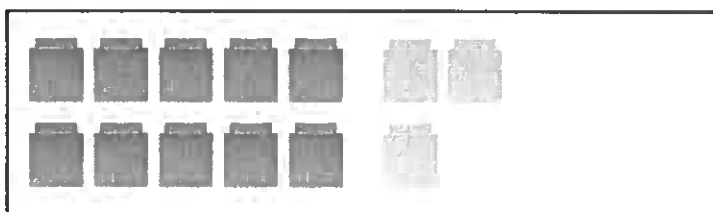
11



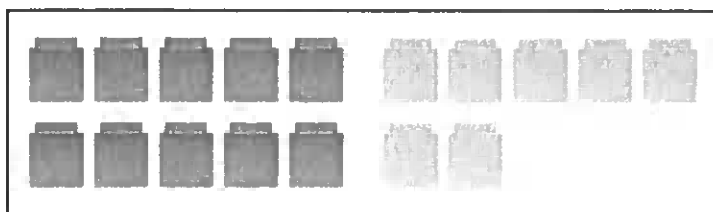
17



15



18



13

Traza líneas para emparejar los números.

1 decena y 4 unidades

12

1 decena y 9 unidades

16

1 decena y 2 unidades

14

1 decena y 6 unidades

11

1 decena y 1 unidad

19

Conversa

¿En qué se parece cada número del 11 al 19? ¿En qué son diferentes?

Draw lines to match the numbers.

1 ten and 4 ones

12

1 ten and 9 ones

16

1 ten and 2 ones

14

1 ten and 6 ones

11

1 ten and 1 one

19

Discuss It

What is the same about each teen number? What is different?

Hallar totales mayores que 10

Nombre _____

Suma.

1 $9 + 3 = 12$

2 $3 + 9 =$ _____

3 $8 + 6 =$ _____

4 $6 + 8 =$ _____

5 $4 + 9 =$ _____

6 $5 + 7 =$ _____

7 $6 + 7 =$ _____

8 $7 + 8 =$ _____

9 $10 + 9 =$ _____

10 $9 + 8 =$ _____

11 $6 + 3 + 4 =$ _____

12 $5 + 9 + 1 =$ _____

Conversa

Explica cómo resolviste el problema 11.

Add.

1 $9 + 3 = \underline{12}$

2 $3 + 9 = \underline{\quad}$

3 $8 + 6 = \underline{\quad}$

4 $6 + 8 = \underline{\quad}$

5 $4 + 9 = \underline{\quad}$

6 $5 + 7 = \underline{\quad}$

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

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

9 $10 + 9 = \underline{\quad}$

10 $9 + 8 = \underline{\quad}$

11 $6 + 3 + 4 = \underline{\quad}$

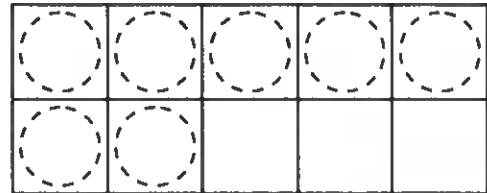
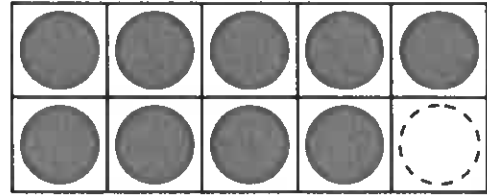
12 $5 + 9 + 1 = \underline{\quad}$

Discuss It

Explain how you solved Problem 11.

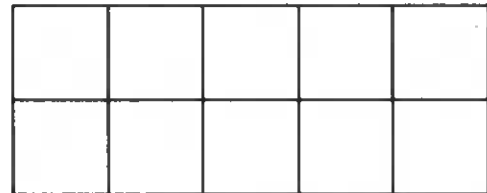
- 1** Halla el número que falta.

$$17 - \underline{\quad} = 9$$



- 2** Halla el número que falta.

$$\underline{\quad} - 8 = 5$$



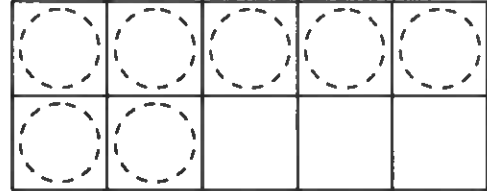
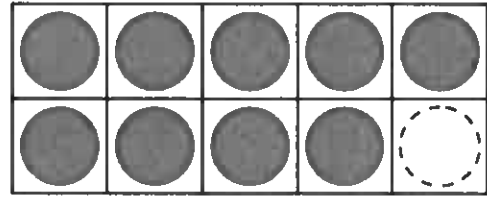
- 3** Halla el número que falta.

$$15 - \underline{\quad} = 6$$



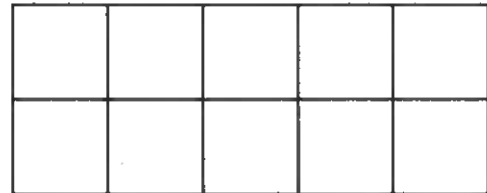
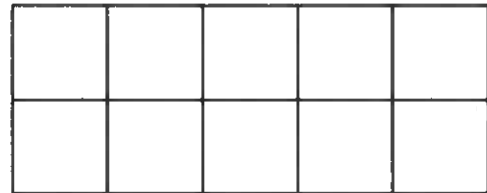
1 Find the missing number.

$$17 - \underline{\quad} = 9$$



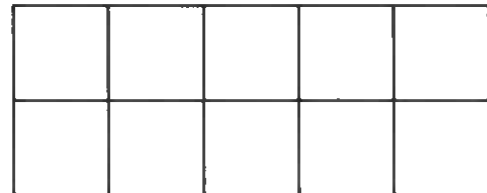
2 Find the missing number.

$$\underline{\quad} - 8 = 5$$



3 Find the missing number.

$$15 - \underline{\quad} = 6$$

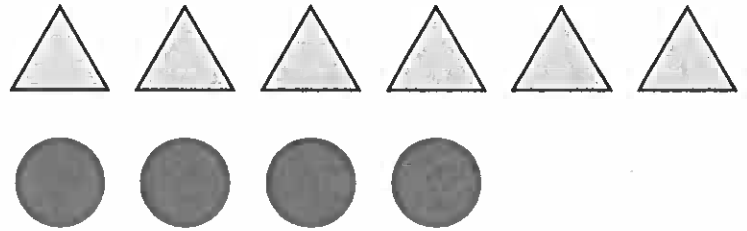


Resuelve los problemas de resta.

- 1** Hay 6 triángulos. Hay 4 círculos.
¿Cuántos triángulos más hay?

$$6 - 4 = \underline{\quad}$$

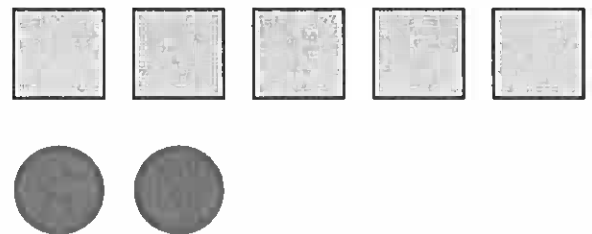
 triángulos más



- 2** Hay 5 cuadrados. Hay 2 círculos.
¿Cuántos cuadrados más hay?

$$5 - 2 = \underline{\quad}$$

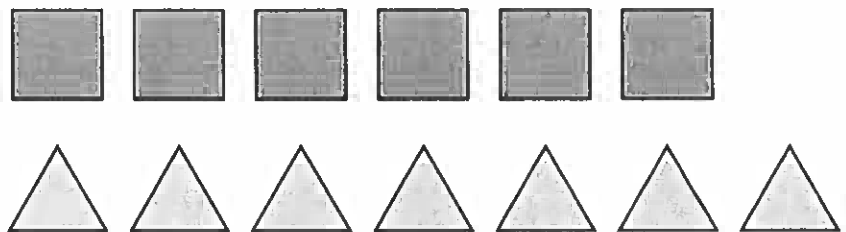
 cuadrados más



- 3** Hay 7 triángulos. Hay 6 cuadrados.
¿Cuántos triángulos más hay?

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

 triángulo más

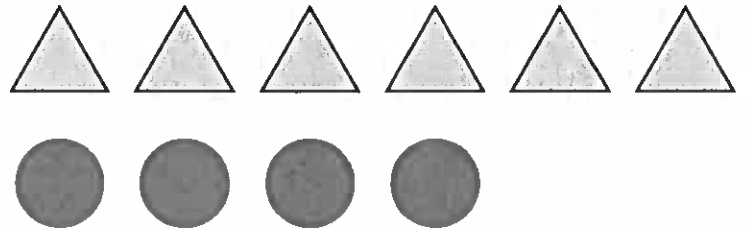


Solve the subtraction problems.

- 1** There are 6 triangles. There are 4 circles.
How many more triangles are there?

$$6 - 4 = \underline{\quad}$$

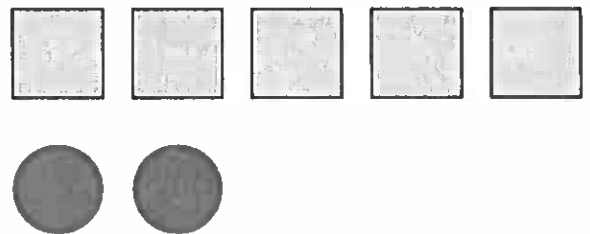
 more triangles



- 2** There are 5 squares. There are 2 circles.
How many more squares are there?

$$5 - 2 = \underline{\quad}$$

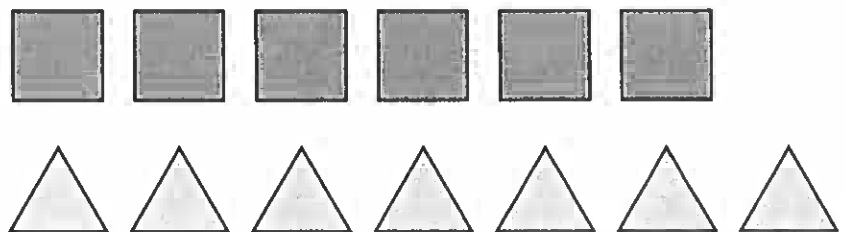
 more squares



- 3** There are 7 triangles. There are 6 squares.
How many more triangles are there?

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

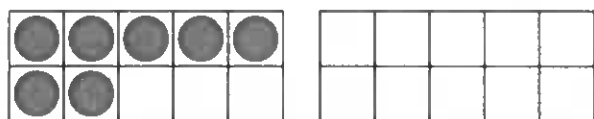
 more triangle



- 1** Amy tiene algunos crayones.

Encuentra 7 más. Ahora tiene 18 crayones.

¿Cuántos crayones tenía Amy al principio?



$$\underline{11} + 7 = 18$$

_____ crayones

- 3** Marco tiene 16 flores.
Da algunas a Alex. Ahora Marco tiene 8 flores.
¿Cuántas flores de dio Marco a Alex?

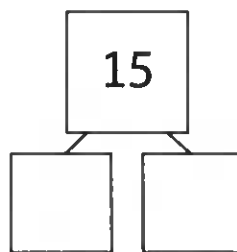
$$16 - \underline{\quad} = \underline{\quad}$$

_____ flores

- 2** Hay 15 peces en una pecera.

7 de los peces son anaranjados. Los otros son blancos.

¿Cuántos son blancos?



$$15 - \underline{\quad} = \underline{\quad}$$

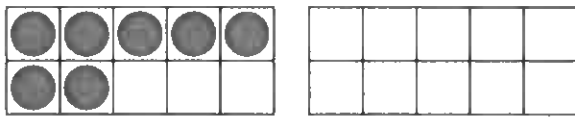
_____ peces son blancos

- 4** Hay 12 roscas en una caja.
Se comen algunas.
Ahora hay 4.
¿Cuántas roscas se comieron?

$$12 - \underline{\quad} = \underline{\quad}$$

_____ roscas

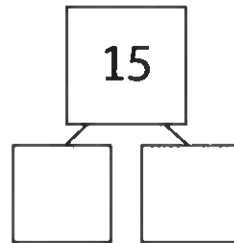
- 1** Amy has some crayons.
She finds 7 more crayons.
Now she has 18 crayons.
How many crayons did she have at the start?



$$\underline{11} + 7 = 18$$

_____ crayons

- 2** There are 15 fish in a tank.
7 of the fish are orange.
The rest are white.
How many are white?



$$15 - \underline{\quad\quad} = \underline{\quad\quad}$$

_____ white fish

- 3** Marco has 16 flowers.
He gives some to Alex.
Now Marco has 8 flowers.
How many did he give to Alex?

$$16 - \underline{\quad\quad} = \underline{\quad\quad}$$

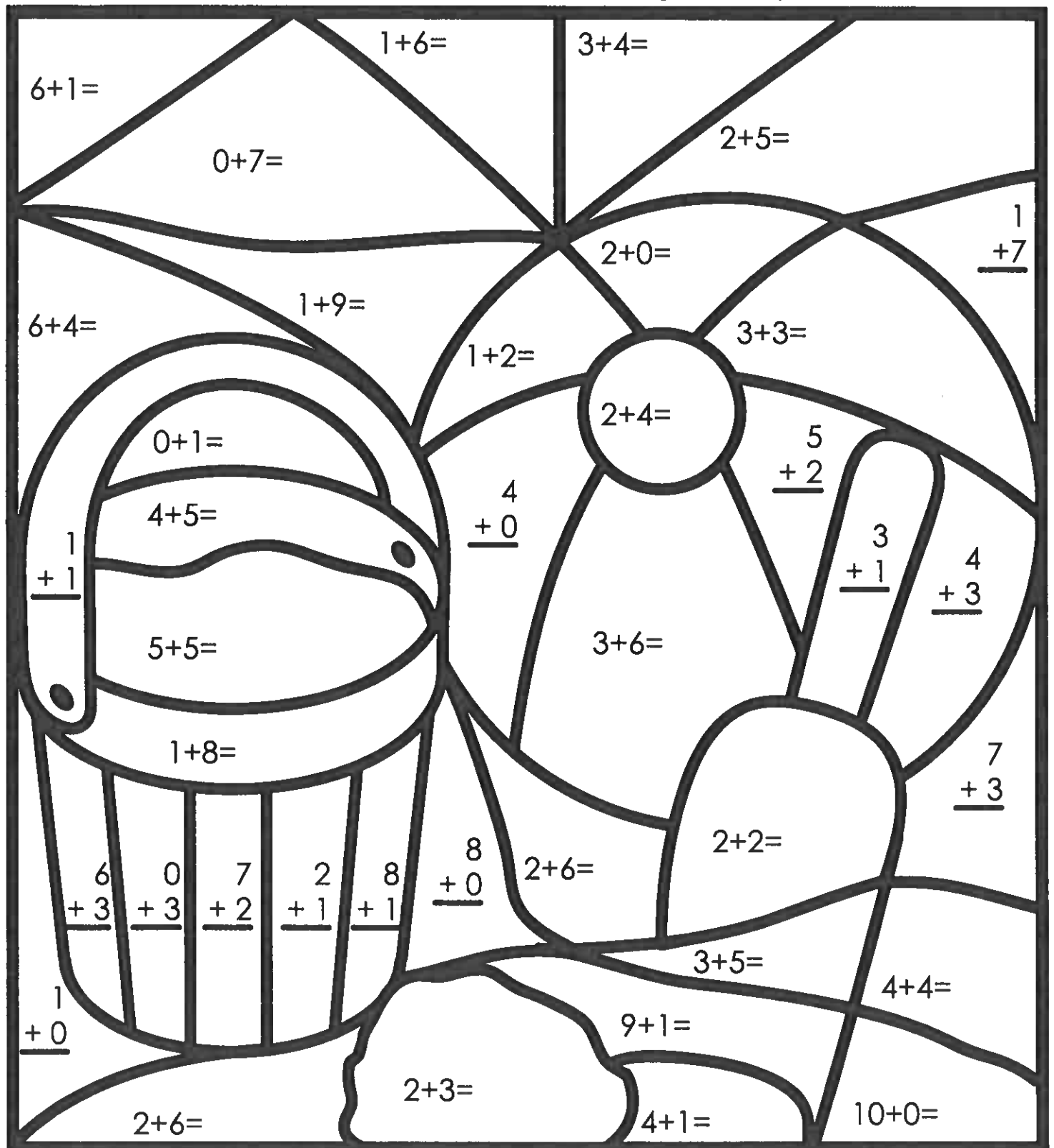
_____ flowers

- 4** There are 12 bagels in a box.
Some bagels are eaten.
Now there are 4 bagels.
How many bagels were eaten?

$$12 - \underline{\quad\quad} = \underline{\quad\quad}$$

_____ bagels

Write the sum for each addition fact. Then, color according to the key at the bottom.



 Tan 1, 8, 10

 Gray 5

 Blue 7

 Red 9

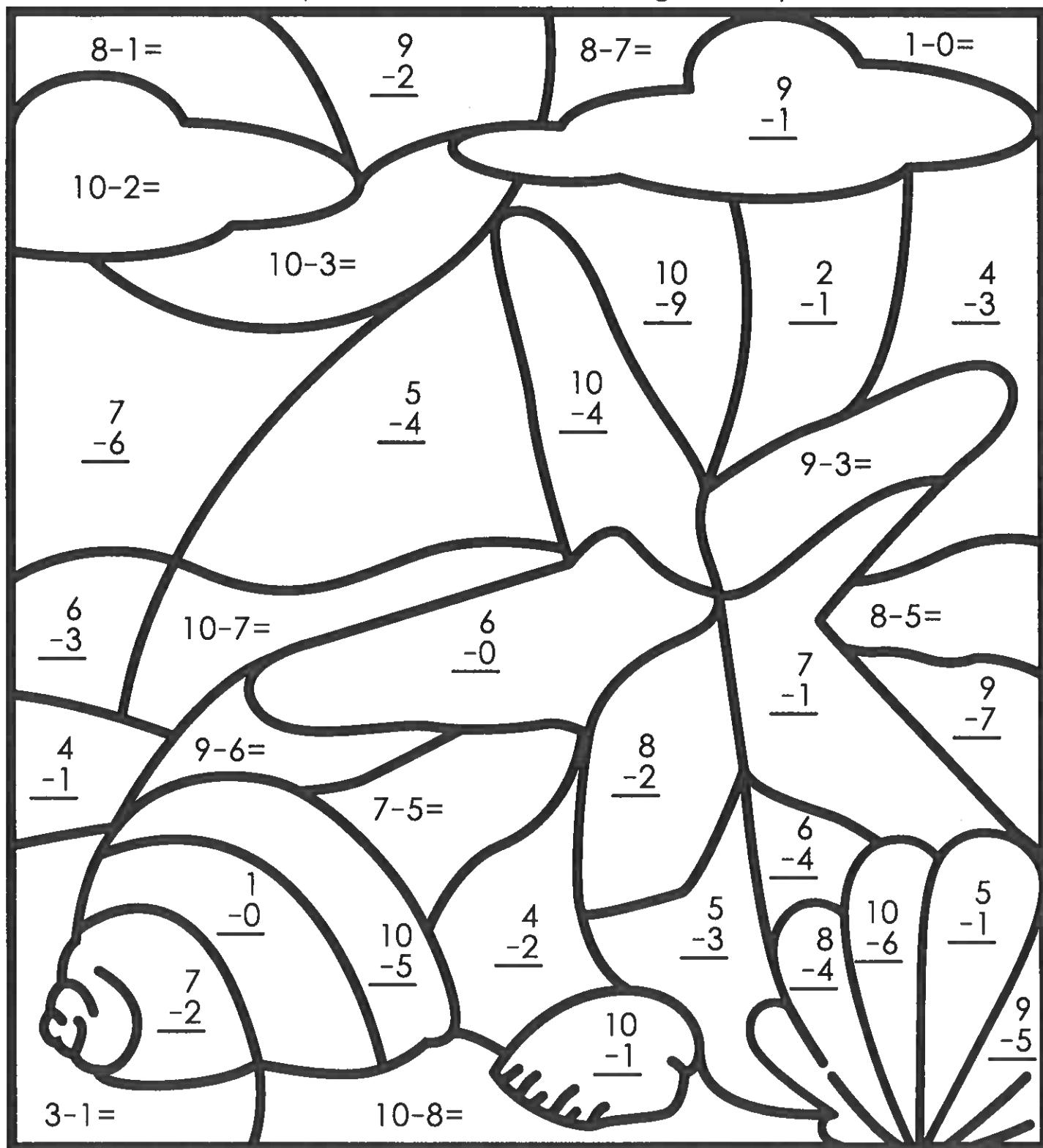
 Purple 2

 Green 6

 Orange 4

 Yellow 3

Write the answer for each problem. Then, color according to the key at the bottom.



Tan 2

Purple 5

Orange 6

Green 9

Blue 3

Light Blue 1

Pink 4

Yellow 7

White 8