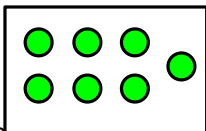
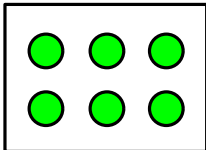
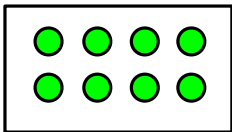
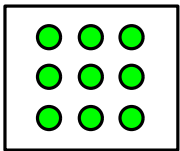
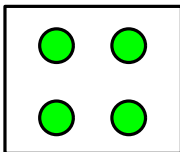
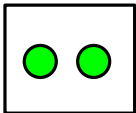
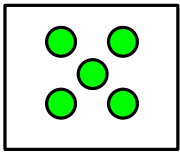
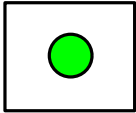
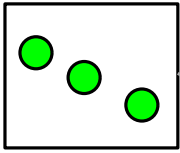




Primero de Primaria
Libro de ejercicios

Tema 1

1 Empareja y completa



1 → uno

2 → dos

3 →

4 →

5 →

6 →

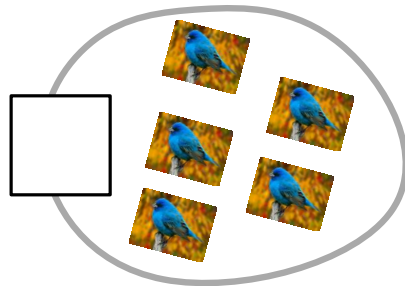
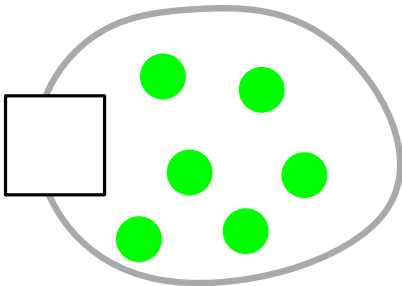
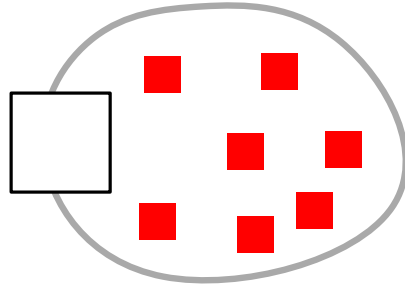
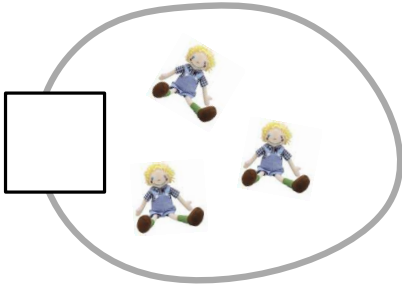
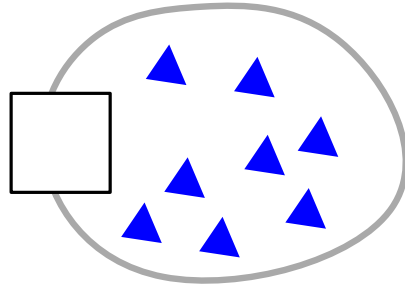
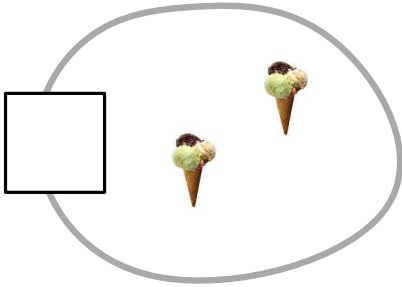
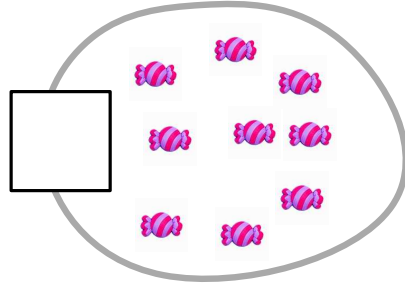
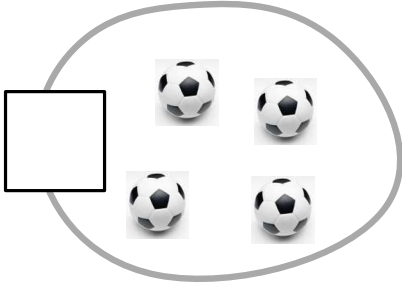
7 →

8 →

9 →

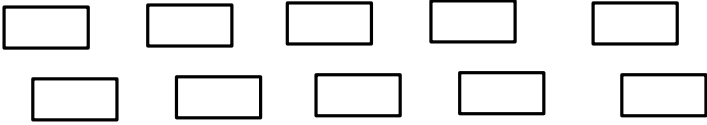
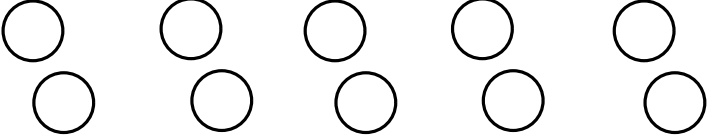
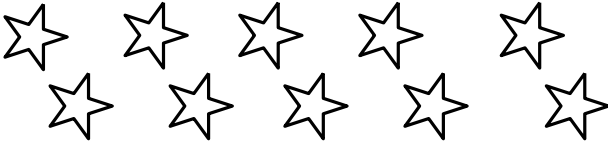
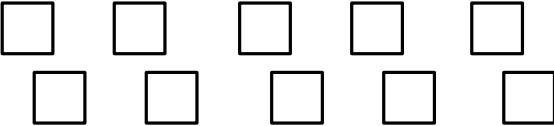
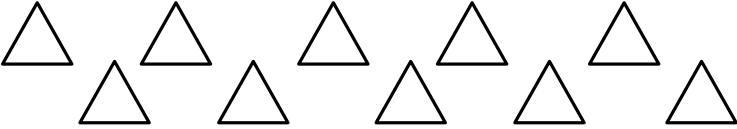
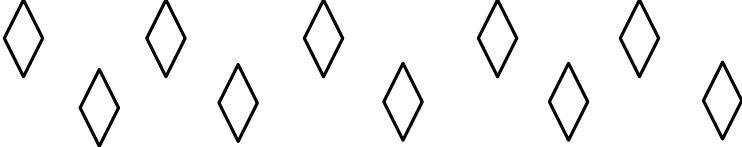
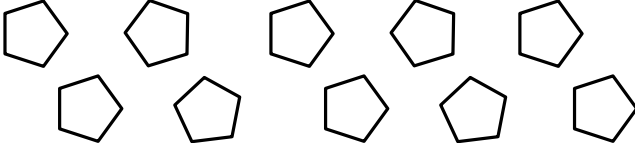
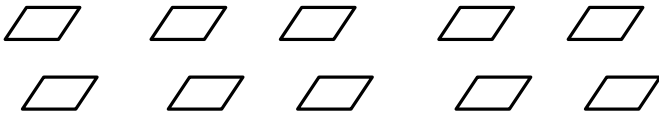
2

Cuenta y escribe el número

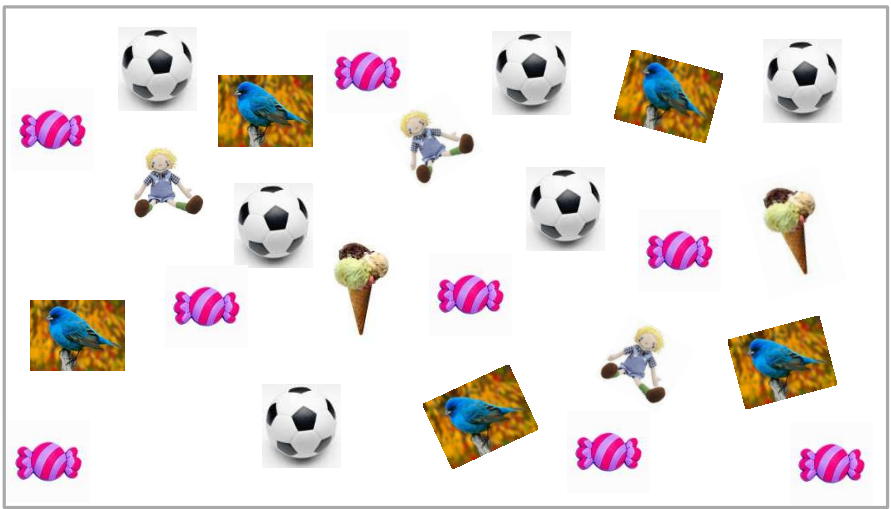


3

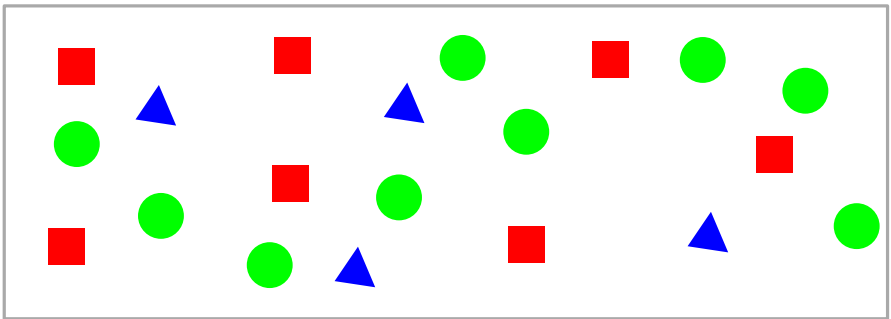
Colorea la cantidad de objetos pedida

| | |
|-------------|--|
| 7 siete |  |
| 4 cuatro |  |
| 6 seis |  |
| 2 dos |  |
| 9 nueve |  |
| 3 tres |  |
| 5 cinco |  |
| 8 ocho |  |

4 Cuenta y completa

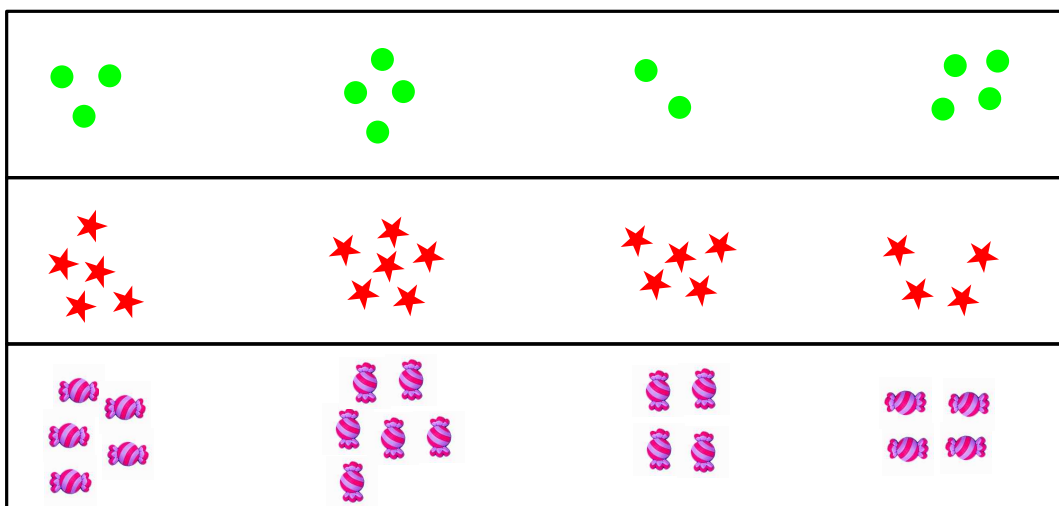


En el recuadro hay helados, muñecos,
 pájaros, balones y
 caramelos.

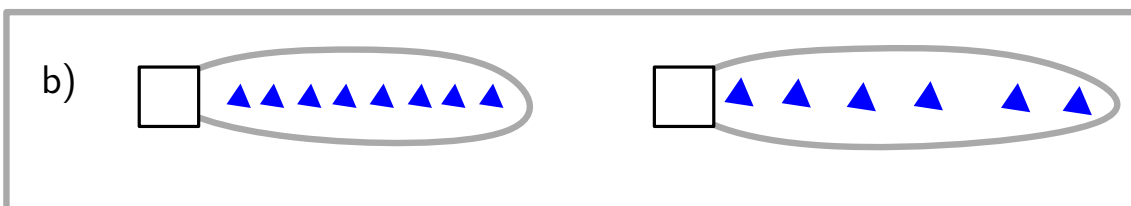
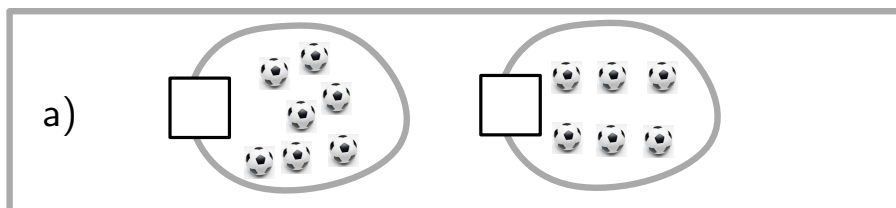


En el recuadro hay triángulos,
 cuadradas y círculos.

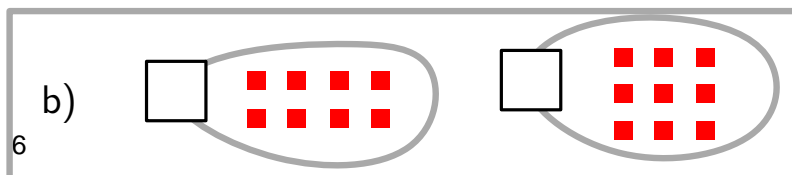
5 Rodea los dos conjuntos que tengan la misma cantidad de objetos



6 En cada caso, marca el conjunto que tiene mas objetos



7 En cada caso, marca el conjunto que tiene menos objetos

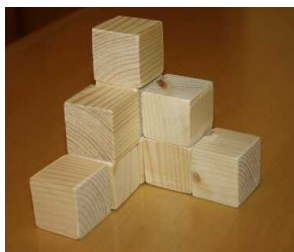
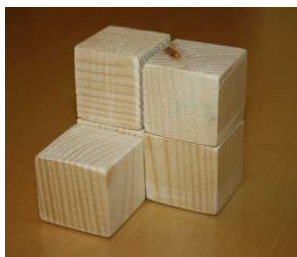


8

En las figuras hay dados como éste.



Cuéntalos. Fíjate en que alguno puede estar oculto



Contesta a las siguientes preguntas

P1

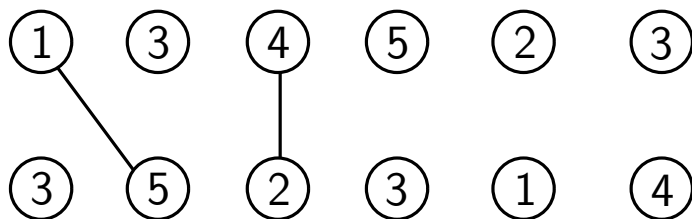
María llevó 6 caramelos al colegio, y los repartió con su amigo Juan. Si los dos comieron el mismo número de caramelos, ¿cuántos caramelos comió cada uno?

P2

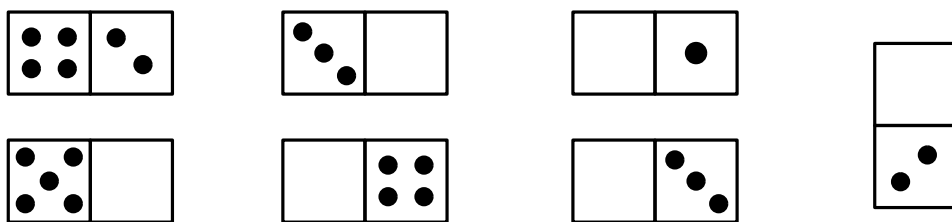
El abuelo de Miguel le ha dado 7 euros. Con ellos, va a la tienda y se compra un libro que le cuesta 4 euros. ¿Cuánto dinero le ha sobrado para la hucha?

Tema 2

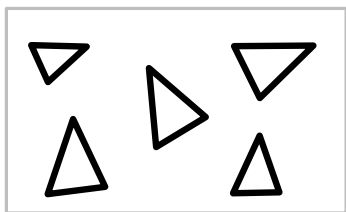
1 Empareja los números para que sean 6



Completa las fichas de dominó para que haya 6 puntos en cada una

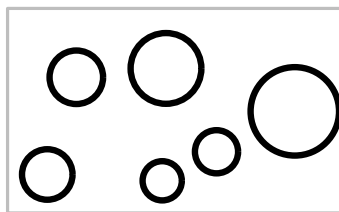


2 Cuenta y colorea



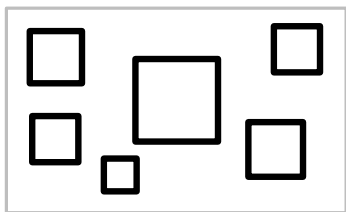
¿Cuántos triángulos hay?

Colorea 3 de azul y 2 de rojo



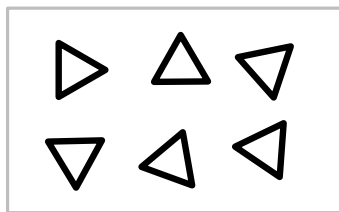
¿Cuántos círculos hay?

Colorea 4 de rojo y 2 de azul



¿Cuántos cuadrados hay?

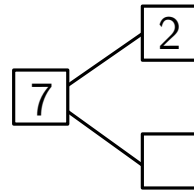
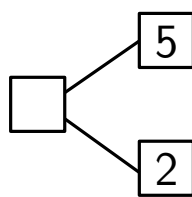
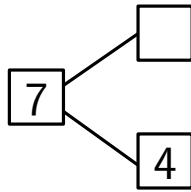
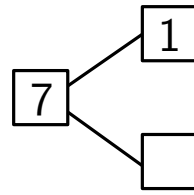
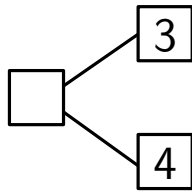
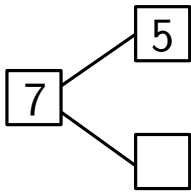
Colorea 3 de azul y 3 de rojo



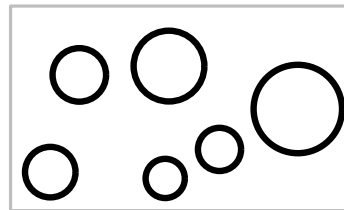
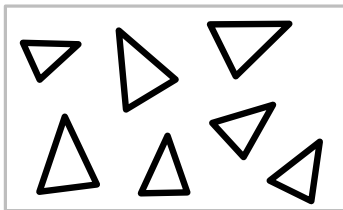
¿Cuántos triángulos hay?

Colorea 2 de rojo y 4 de azul

3 Completa los diagramas



4 Cuenta y colorea

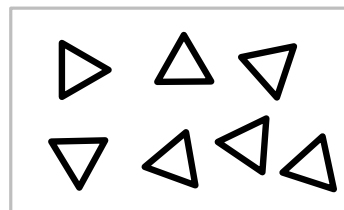
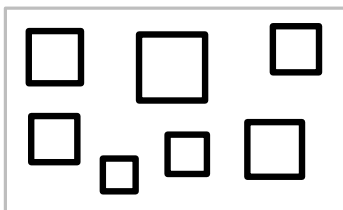


¿Cuántos triángulos hay?

¿Cuántos círculos hay?

Colorea 3 de azul y 4 de rojo

Colorea 4 de azul y 2 de verde



¿Cuántos cuadrados hay?

¿Cuántos triángulos hay?

Colorea 5 de amarillo y 2 de rojo

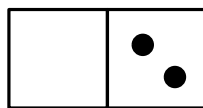
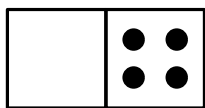
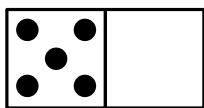
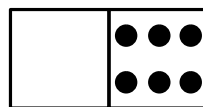
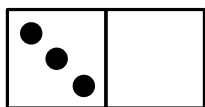
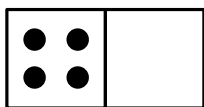
Colorea 4 de verde y 3 de azul

5 Empareja los números que sumen 8

| | |
|---|---|
| 3 | 4 |
| 7 | 6 |
| 4 | 1 |
| 2 | 5 |

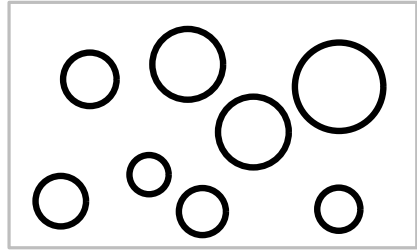
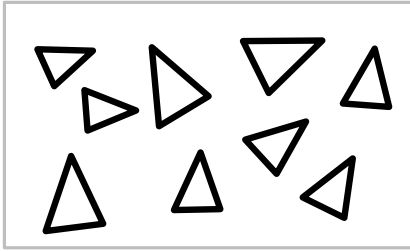
| | |
|---|---|
| 5 | 2 |
| 6 | 7 |
| 3 | 3 |
| 1 | 5 |

Completa las fichas de dominó para que haya 8 puntos en cada una



6 Completa para que las figuras iguales sumen 9.

7 Cuenta y colorea

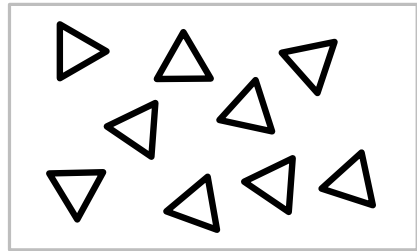
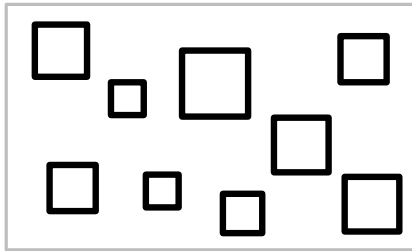


¿Cuántos triángulos hay?

Colorea 5 de azul y 4 de rojo

¿Cuántos círculos hay?

Colorea 7 de azul y 2 de verde



¿Cuántos cuadrados hay?

Colorea 6 de amarillo y 3 de rojo

¿Cuántos triángulos hay?

Colorea 4 de verde y 5 de azul

Pensar si hay que añadir algo del estilo del 10 y el 11 de Singapur

8 Busca y colorea:

- ★ de rojo una pareja que sume 5.
- ★ de azul una pareja que sume 6.
- ★ de verde una pareja que sume 7.
- ★ de amarillo una pareja que sume 8.
- ★ de rosa una pareja que sume 9.

| | | | |
|---|---|---|---|
| 3 | 2 | 3 | 1 |
| 3 | 5 | 8 | 2 |
| 4 | 3 | 5 | 2 |

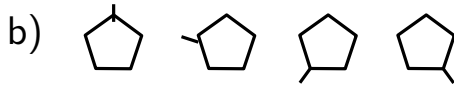
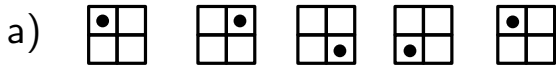
9 Tienes esta ropa para vestir a los muñecos:

- ★ tres camisetas: una roja, una amarilla y una verde.
- ★ dos pantalones: uno azul y otro morado.

Colorea cada uno de una forma distinta.



T Dibuja la siguiente figura de la serie:



Contesta a las siguientes preguntas

P1

A Luis sus padres le dan 2 euros cada domingo. Si decide ahorrar todo el dinero que le dan sus padres, ¿cuánto dinero tiene después de 4 semanas?

P2

Lucía tiene 3 euros y su amiga Laura 5. Quieren juntar su dinero para comprar un libro que cuesta 7 euros. ¿Podrán comprar el libro?

Tema 3

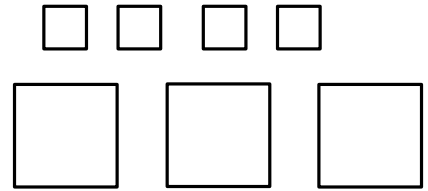
1 Completa

a)

Hay cuadrados grandes

Hay cuadrados pequeños

En total, hay cuadrados



b)

Hay balones hinchados

Hay balones pinchados

En total, hay balones



c)

Hay balones de fútbol

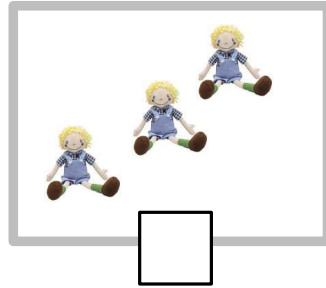
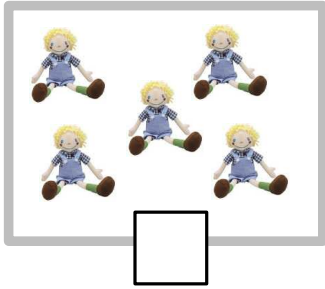
Hay balones de baloncesto

En total, hay balones



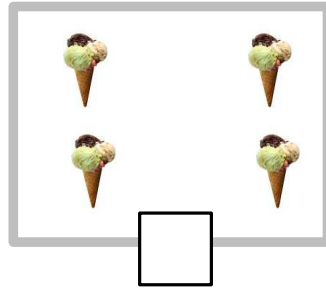
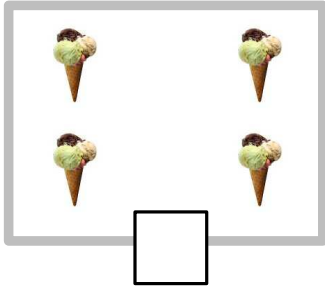
Cuenta y completa

a)



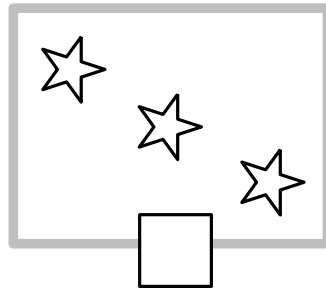
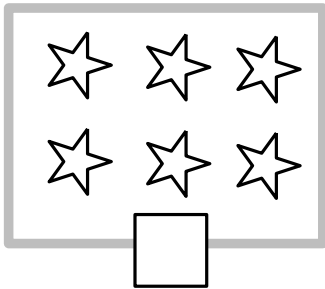
En total hay muñecos

b)



En total hay helados

c)



En total hay estrellas

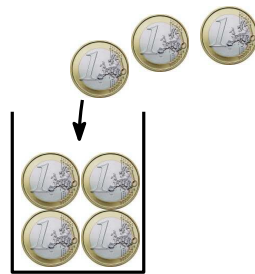
2 Completa

a)

Hay 4 monedas en la caja

Añadimos 3 monedas más

Ahora habrá monedas

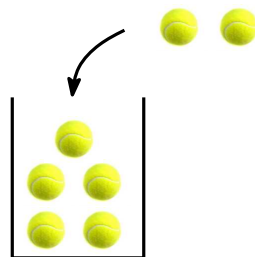


b)

Hay 5 pelotas en la caja

Añadimos 2 pelotas más

Ahora habrá pelotas

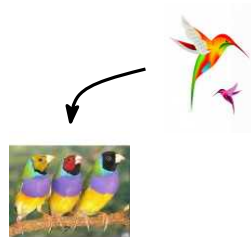


c)

Hay 3 pájaros descansando

Llegan 2 pájaros más

Ahora habrá pájaros

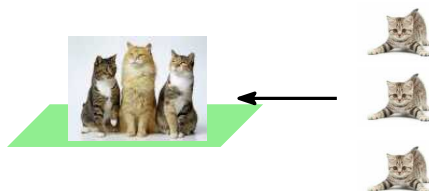


d)

Hay 3 gatos en el jardín


Llegan 3 gatos más

Ahora habrá gatos




Para cada dibujo, inventa una historia y completa la suma

a)




+ =

b)




+ =

c)



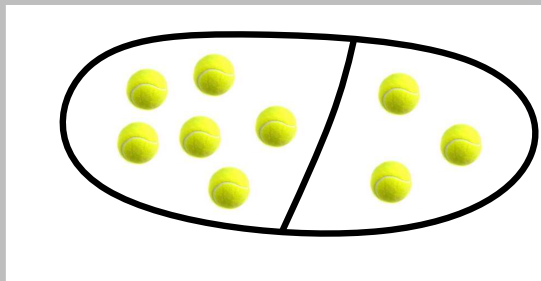
+ =

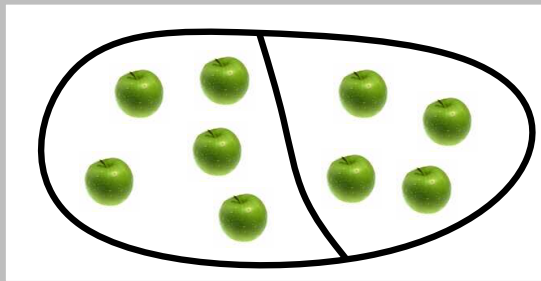
d)

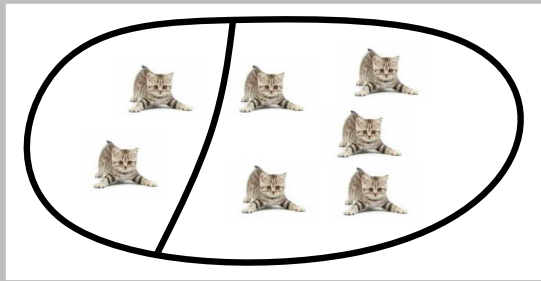


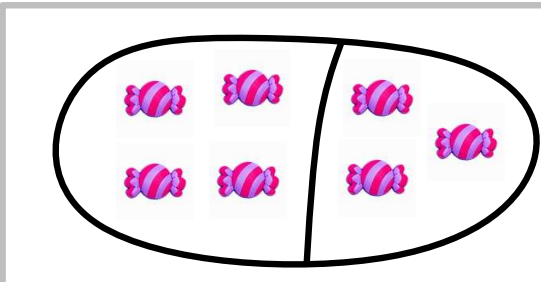
+ =

3 Escribe la suma que corresponde a cada figura

a)  $\square + \square = \square$

b)  $\square + \square = \square$

c)  $\square + \square = \square$

d)  $\square + \square = \square$

4 Completa las sumas y los diagramas

a)

| | |
|--|--|
| | $4 + 4 = \square$ <div style="text-align: center; margin-top: 20px;"> </div> |
|--|--|

b)

| | |
|--|--|
| | $7 + 2 = \square$ <div style="text-align: center; margin-top: 20px;"> </div> |
|--|--|

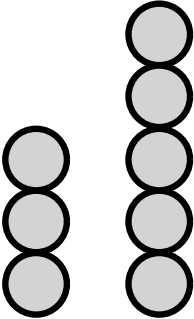
c)

| | |
|--|--|
| | $2 + 6 = \square$ <div style="text-align: center; margin-top: 20px;"> </div> |
|--|--|

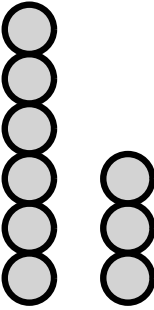
d)

| | |
|--|--|
| | $3 + 4 = \square$ <div style="text-align: center; margin-top: 20px;"> </div> |
|--|--|

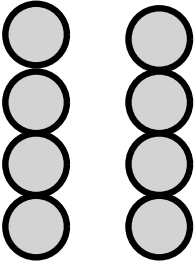
Completa las sumas



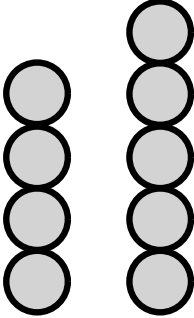
$3 + 5 = \square$



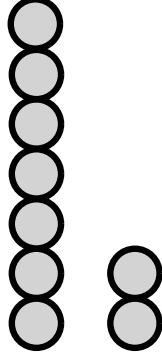
$6 + 3 = \square$



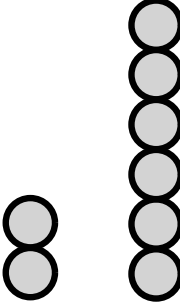
$4 + 4 = \square$



$4 + 5 = \square$



$7 + 2 = \square$



$3 + 5 = \square$

5 Empareja cada suma con su resultado

a)

| | |
|---------|---|
| $4 + 3$ | 9 |
|---------|---|

| | |
|---------|---|
| $6 + 2$ | 6 |
|---------|---|

| | |
|---------|---|
| $4 + 5$ | 8 |
|---------|---|

| | |
|---------|---|
| $2 + 4$ | 7 |
|---------|---|

b)

| | |
|---------|---|
| $1 + 4$ | 9 |
|---------|---|

| | |
|---------|---|
| $7 + 2$ | 6 |
|---------|---|

| | |
|---------|---|
| $4 + 4$ | 7 |
|---------|---|

| | |
|---------|---|
| $3 + 4$ | 6 |
|---------|---|

| | |
|---------|---|
| $4 + 2$ | 8 |
|---------|---|

c)

| | |
|---------|---|
| $3 + 4$ | 9 |
|---------|---|

| | |
|---------|---|
| $2 + 6$ | 6 |
|---------|---|

| | |
|---------|---|
| $5 + 4$ | 8 |
|---------|---|

| | |
|---------|---|
| $3 + 3$ | 7 |
|---------|---|

6

Completa

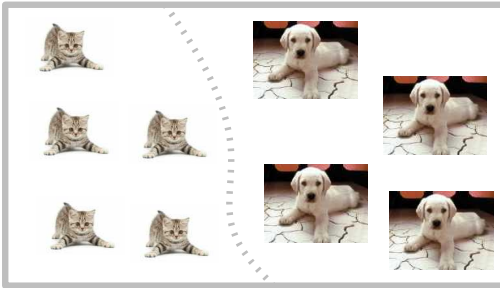
a)



$$4 + 4 = \square$$

En total hay monedas

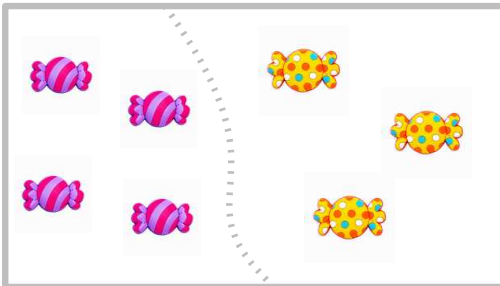
b)



$$5 + 4 = \square$$

En total hay animales

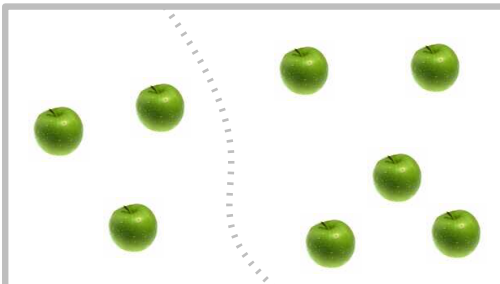
c)



$$4 + 3 = \square$$

En total hay caramelos

d)



$$3 + 5 = \square$$

En total hay manzanas

7

Colorea:

- ★ de rojo las sumas que den como resultado 9.
- ★ de azul las sumas que den como resultado 8.
- ★ de verde las sumas que den como resultado 7.
- ★ de amarillo las sumas que den como resultado 6.
- ★ de naranja las sumas que den como resultado 5.

$5 + 3$

$4 + 3$

$4 + 2$

$6 + 3$

$2 + 7$

$3 + 6$

$3 + 3$

$4 + 5$

$3 + 5$

$4 + 4$

$2 + 5$

$5 + 4$

$3 + 2$

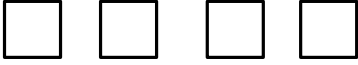

$6 + 2$

$3 + 6$


8

Dibuja y completa la suma


a)

| | |
|---|--|
| 4 cuadrados | Dibuja 3 cuadrados más |
|  |  |
| $4 + 3 =$ | |

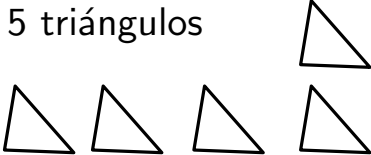
b)

| | |
|---|----------------------|
| 5 monedas | Dibuja 2 monedas más |
|  | |
| $5 + 2 =$ | |

c)

| | |
|---|-----------------------|
| 6 manzanas | Dibuja 2 manzanas más |
|  | |
| $6 + 2 =$ | |

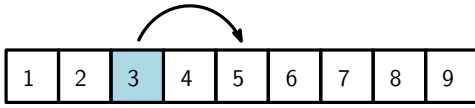
d)

| | |
|---|-------------------------|
| 5 triángulos | Dibuja 4 triángulos más |
|  | |
| $5 + 4 =$ | |

9

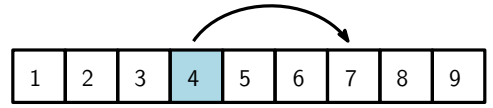
Cuenta y suma

a)



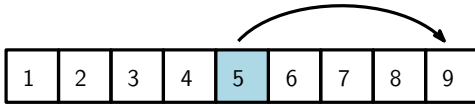
$$3 + 2 =$$

b)



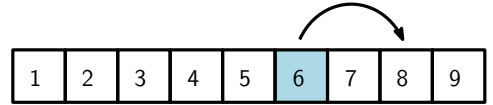
$$4 + 3 =$$

c)



$$5 + 4 =$$

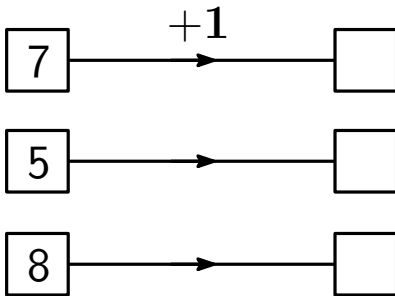
d)



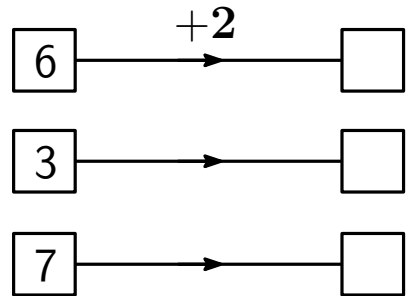
$$6 + 2 =$$

Cuenta y suma

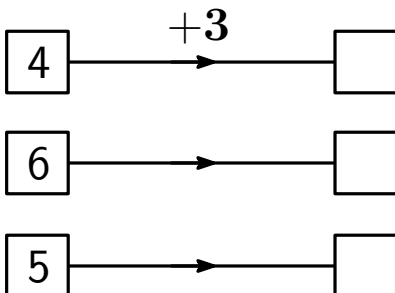
a) Suma 1 a cada número.



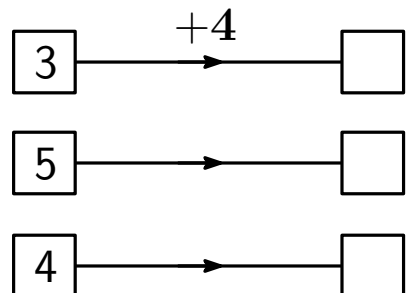
b) Suma 2 a cada número.



c) Suma 3 a cada número.

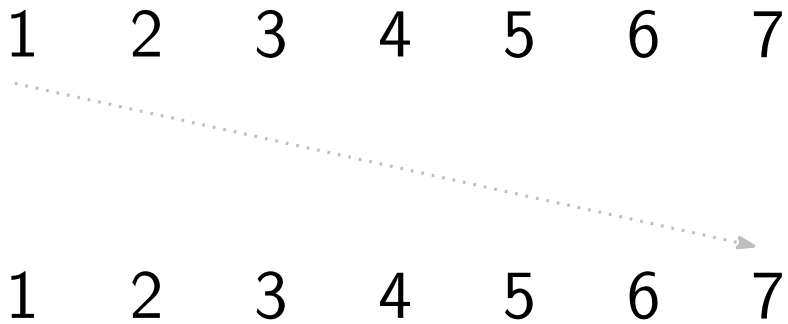


d) Suma 4 a cada número.

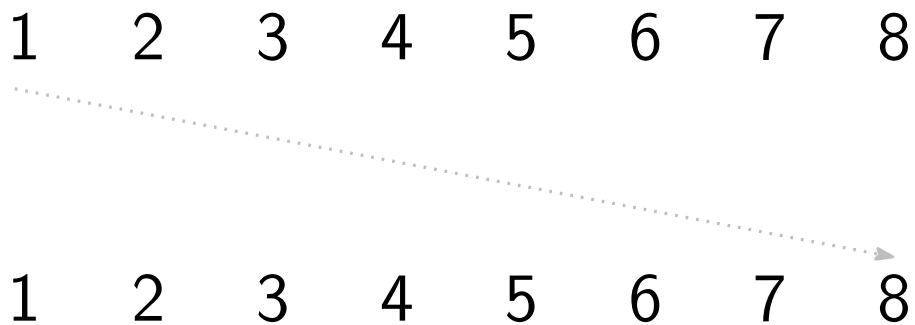


27

a) Empareja los números para que sumen 8:



b) Empareja los números para que sumen 9:



Contesta a las siguientes preguntas

P1

Alba tiene 3 cajas con 3 balones en cada caja. ¿Cuántos balones tiene Alba?

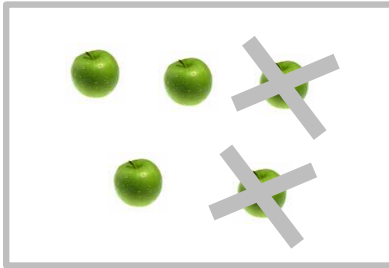
P2

Luis lleva al colegio 3 euros, y su amigo Ricardo tiene 2 euros más que Luis. Si juntan su dinero, ¿cuánto tendrán entre los dos?

Tema 4

1 Observa la figura y completa

a)



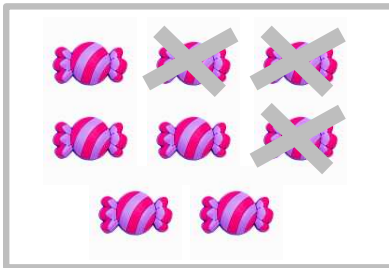
Había 5 manzanas
Nos hemos comido 2 manzanas
Quedan manzanas

b)



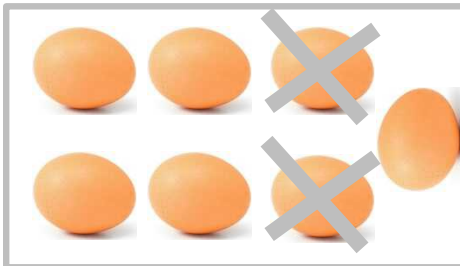
Tenía 6 euros
He gastado 4 euros
Me quedan euros

c)



Tenía 8 caramelos
Nos hemos comido 3 caramelos
Quedan caramelos

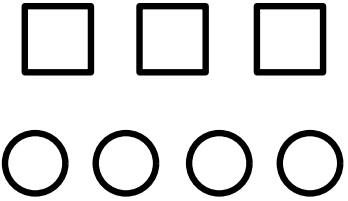
d)




Había 7 huevos
Se han roto 2
Quedan huevos

Observa la figura y completa

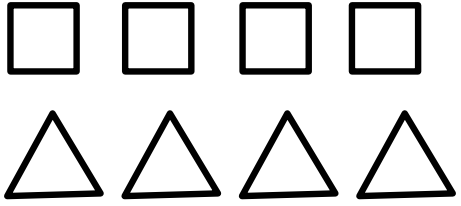
a)

| | |
|---|---|
|  | Hay 7 figuras 4 son círculos <input type="checkbox"/> son cuadrados |
|---|---|


b)

| | |
|---|--|
|  | Hay 9 balones 4 son de baloncesto <input type="checkbox"/> son de fútbol |
|---|--|

c)

| | |
|---|---|
|  | Hay 8 figuras 4 son cuadrados <input type="checkbox"/> son triángulos |
|---|---|


d)

| | |
|---|--|
|  | Hay 6 animales 4 son gatos <input type="checkbox"/> son perros |
|---|--|

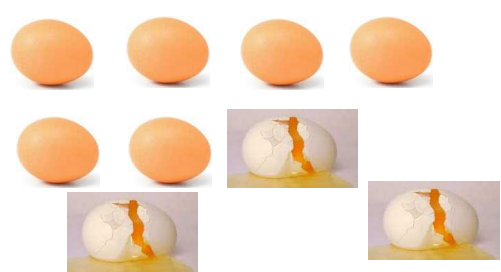
2

Para cada figura inventa una historia y completa la resta

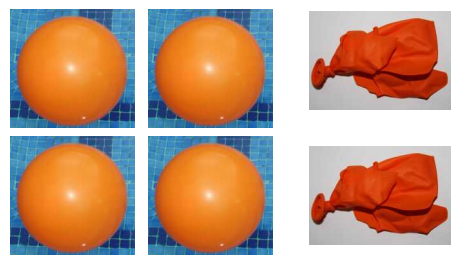
a)

| | |
|---|-------------------|
|  | $7 - 2 = \square$ |
|---|-------------------|

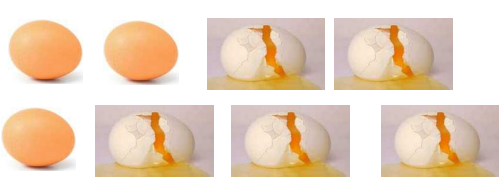
b)

| | |
|---|-------------------|
|  | $9 - 3 = \square$ |
|---|-------------------|

c)

| | |
|---|-------------------|
|  | $6 - 2 = \square$ |
|---|-------------------|

d)

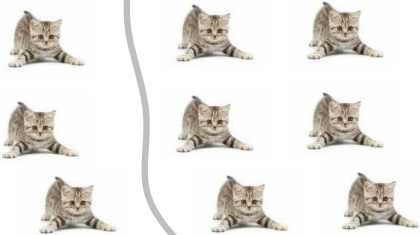
| | |
|---|-------------------|
|  | $8 - 5 = \square$ |
|---|-------------------|

3 Escribe dos restas para cada figura

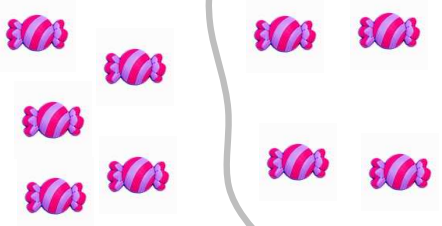
a)

| | |
|---|--|
|  | $7 - 4 = \square$ $7 - 3 = \square$ |
|---|--|

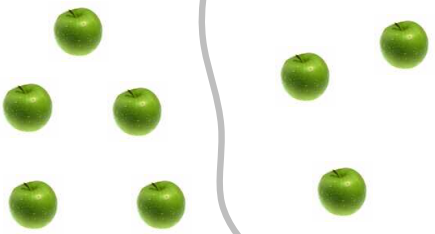
b)

| | |
|---|--|
|  | |
|---|--|

c)

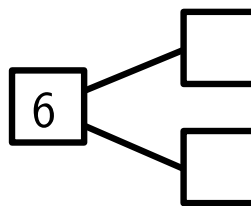
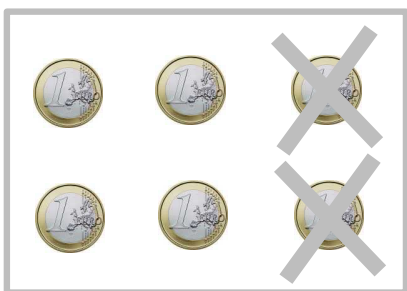
| | |
|---|--|
|  | |
|---|--|

d)

| | |
|---|--|
|  | |
|---|--|

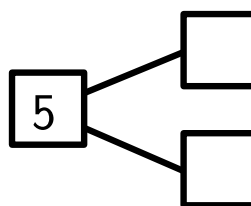
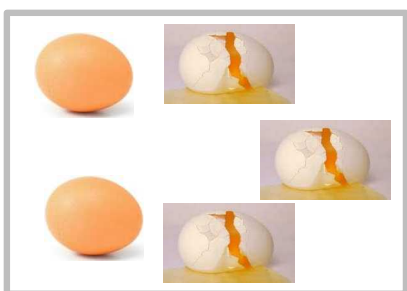
4 Completa

a)



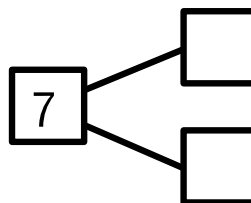
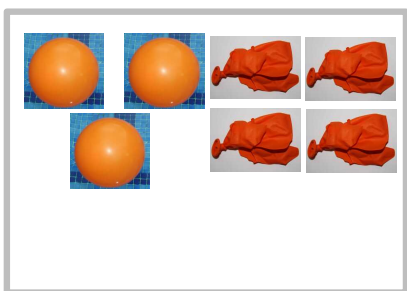
$$6 - 2 = \square$$

b)



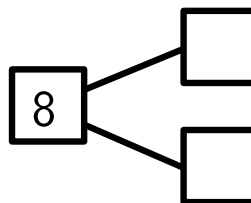
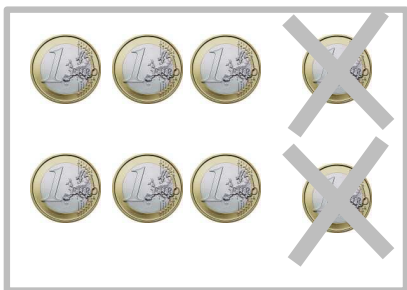
$$5 - 3 = \square$$

c)



$$7 - 4 = \square$$

d)



$$8 - 2 = \square$$

Completa las restas



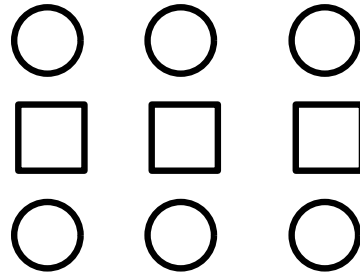
$$6 - 3 = \square$$



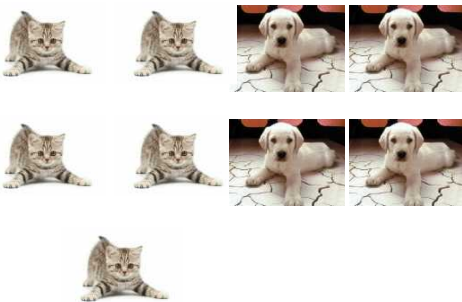
$$7 - 2 = \square$$



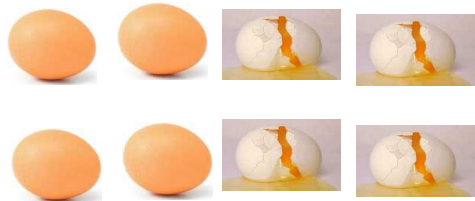
$$8 - 5 = \square$$



$$9 - 3 = \square$$



$$9 - 5 = \square$$



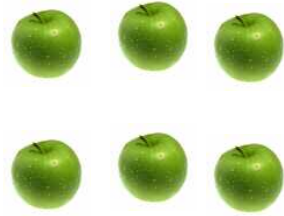
$$8 - 4 = \square$$

Completa

a)

Hay 6 manzanas. Si nos comemos 2, nos quedarán manzanas.

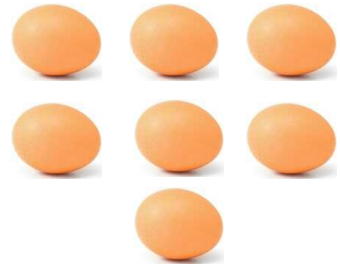
$$\square - \square = \square$$



b)

Hay 7 huevos. Si se rompen 3, nos quedarán huevos enteros.

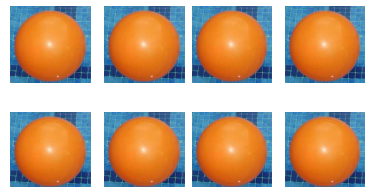
$$\square - \square = \square$$



c)

Hay 8 globos. Si se rompen 3 quedarán globos.

$$\square - \square = \square$$



d)

Hay 9 balones. Si perdemos 4, nos quedarán balones.



$$\square - \square = \square$$





5

Completa las sumas y restas siguientes.

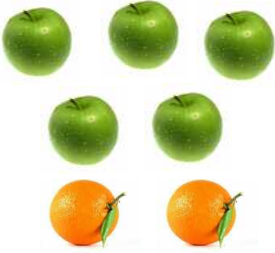
a)

| | | |
|---|-------------------|-------------------|
|  | $3 + 2 = \square$ | $5 - 2 = \square$ |
|  | $5 - 3 = \square$ | $2 + 3 = \square$ |

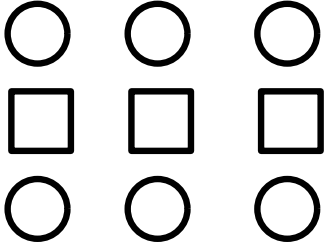
b)

| | | |
|---|-------------------|-------------------|
|  | $2 + 4 = \square$ | $6 - 2 = \square$ |
|  | $6 - 4 = \square$ | $4 + 2 = \square$ |

c)



| | | |
|---|-------------------|-------------------|
|  | $5 + 2 = \square$ | $2 + 5 = \square$ |
| | $7 - 2 = \square$ | $7 - 5 = \square$ |

d)



| | | |
|---|-------------------|-------------------|
|  | $6 + 3 = \square$ | $9 - 3 = \square$ |
| | $3 + 6 = \square$ | $9 - 6 = \square$ |

6 Escribe dos sumas y dos restas para cada figura.

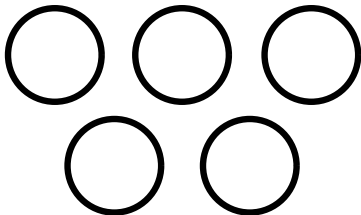

a)

| | | | | | |
|---|--------------------------------|--------------------------------|--------------------------------|---|----------------------|
|  | <input type="text" value="5"/> | <input type="text" value="⊕"/> | <input type="text" value="1"/> | = | <input type="text"/> |
| | <input type="text" value="1"/> | <input type="text" value="⊕"/> | <input type="text" value="5"/> | = | <input type="text"/> |
|  | <input type="text" value="6"/> | <input type="text" value="⊖"/> | <input type="text" value="5"/> | = | <input type="text"/> |
| | <input type="text" value="6"/> | <input type="text" value="⊖"/> | <input type="text" value="1"/> | = | <input type="text"/> |



b)

| | | | | | |
|---|----------------------|--------------------------------|----------------------|---|----------------------|
|  | <input type="text"/> | <input type="text" value="⊕"/> | <input type="text"/> | = | <input type="text"/> |
| | <input type="text"/> | <input type="text" value="⊕"/> | <input type="text"/> | = | <input type="text"/> |
|  | <input type="text"/> | <input type="text" value="⊖"/> | <input type="text"/> | = | <input type="text"/> |
| | <input type="text"/> | <input type="text" value="⊖"/> | <input type="text"/> | = | <input type="text"/> |

c)

| | | | | | |
|---|----------------------|--------------------------------|----------------------|---|----------------------|
|  | <input type="text"/> | <input type="text" value="⊕"/> | <input type="text"/> | = | <input type="text"/> |
| | <input type="text"/> | <input type="text" value="⊕"/> | <input type="text"/> | = | <input type="text"/> |
|  | <input type="text"/> | <input type="text" value="⊖"/> | <input type="text"/> | = | <input type="text"/> |
| | <input type="text"/> | <input type="text" value="⊖"/> | <input type="text"/> | = | <input type="text"/> |

d)

| | | | | | |
|---|----------------------|--------------------------------|----------------------|---|----------------------|
|  | <input type="text"/> | <input type="text" value="⊕"/> | <input type="text"/> | = | <input type="text"/> |
| | <input type="text"/> | <input type="text" value="⊕"/> | <input type="text"/> | = | <input type="text"/> |
|  | <input type="text"/> | <input type="text" value="⊖"/> | <input type="text"/> | = | <input type="text"/> |
| | <input type="text"/> | <input type="text" value="⊖"/> | <input type="text"/> | = | <input type="text"/> |

7 Pon '+' o '-' en cada ○.

$4 \bigcirc 4 = 8$

$9 \bigcirc 5 = 4$

$7 \bigcirc 5 = 2$

$3 \bigcirc 4 = 7$

$6 \bigcirc 2 = 4$

$6 \bigcirc 3 = 9$

$2 \bigcirc 3 = 5$

$8 \bigcirc 3 = 5$

Escribe una operación con los números y los signos dados.

a) 5, 2, 3, =, +

$3 + 2 = 5$
.....

b) 3, 7, 4, =, +

.....

c) 6, 3, 9, =, -

.....

d) 5, 9, 4, =, -

.....

e) 6, 8, 2, =, +

.....

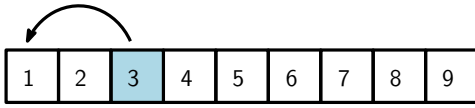
f) 3, 3, 6, =, -

.....

8

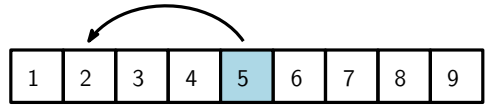
Cuenta y resta

a)



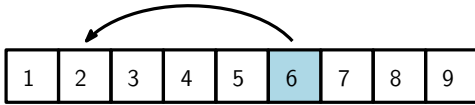
$$3 - 2 = \square$$

b)



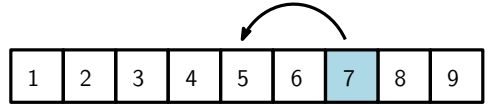
$$5 - 3 = \square$$

c)



$$6 - 4 =$$

d)



$$7 - 2 =$$

Cuenta y resta

a) Resta 1 a cada número.

$$\boxed{7} \xrightarrow{-1} \square$$

$$\boxed{5} \xrightarrow{\quad} \square$$

$$\boxed{8} \xrightarrow{\quad} \square$$

b) Resta 2 a cada número.

$$\boxed{6} \xrightarrow{-2} \square$$

$$\boxed{3} \xrightarrow{\quad} \square$$

$$\boxed{7} \xrightarrow{\quad} \square$$

c) Resta 3 a cada número.

$$\boxed{4} \xrightarrow{-3} \square$$

$$\boxed{6} \xrightarrow{\quad} \square$$

$$\boxed{5} \xrightarrow{\quad} \square$$

d) Resta 4 a cada número.

$$\boxed{3} \xrightarrow{-4} \square$$

$$\boxed{5} \xrightarrow{\quad} \square$$

$$\boxed{4} \xrightarrow{\quad} \square$$

40

9

Colorea:

- ★ de rojo las cuentas que den como resultado 9.
- ★ de azul las cuentas que den como resultado 8.
- ★ de verde las cuentas que den como resultado 7.
- ★ de amarillo las cuentas que den como resultado 6.
- ★ de naranja las cuentas que den como resultado 5.
- ★ de rosa las cuentas que den como resultado 4.
- ★ de morado las cuentas que den como resultado 3.

$5 + 2$

$9 - 3$

$4 + 5$

$7 - 3$

$2 + 6$

$8 - 5$

$3 + 4$

$6 - 4$

$3 + 6$

$7 - 4$

$2 + 7$

$7 - 5$

$6 - 3$

$1 + 8$

$6 - 2$

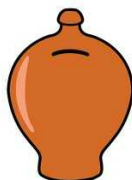
$9 - 4$

$8 - 2$

$9 - 3$

Completa la operación y contesta a la pregunta:

a)



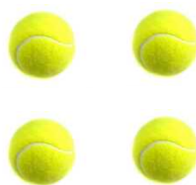
Hay 5 monedas en la hucha.

¿Cuántas monedas hay en total?

$$\square \bigcirc \square = \square$$

En total, hay monedas

b)



Tengo 9 pelotas en total.

¿Cuántas pelotas hay en la caja?

$$\square \bigcirc \square = \square$$

En la caja hay pelotas

c)



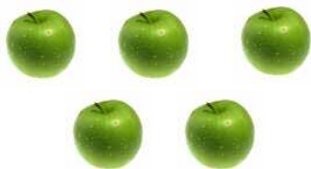
Hay 6 lápices en la caja.

¿Cuántos lápices hay en total?

$$\square \bigcirc \square = \square$$

En total, hay lápices

d)



Tengo 7 manzanas en total.

¿Cuántas manzanas he dejado en la caja?

$$\square \bigcirc \square = \square$$

En la caja hay manzanas

Contesta a las siguientes preguntas

P1

Ricardo lleva al colegio 5 caramelos y su amiga María lleva 3 caramelos. En el recreo los juntan y se comen la mitad cada uno. ¿Cuántos caramelos se come cada amigo?


P2


Pedro tiene 3 euros y su amiga Lucía tiene 6 euros. Quieren comprar entre los dos un libro que cuesta 8 euros. ¿Podrán hacerlo?


Tema 5


1 Completa:


—————→



primero















sexto





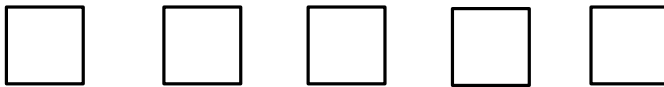



segundo



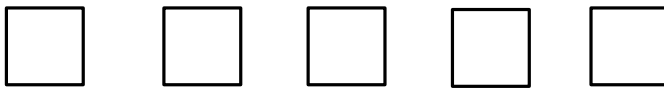
←————

2 a) Colorea el segundo cuadrado.

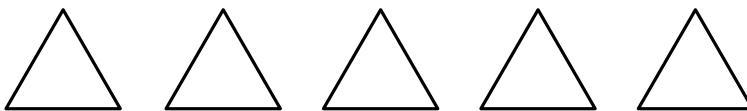


primero

b) Colorea dos cuadrados.



c) Colorea el cuarto triángulo.



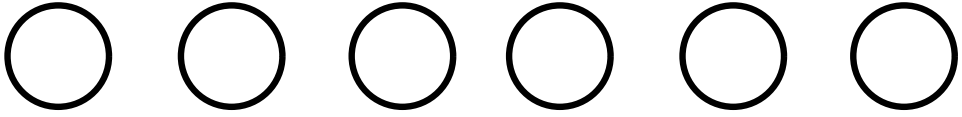
primero

d) Colorea cuatro triángulos



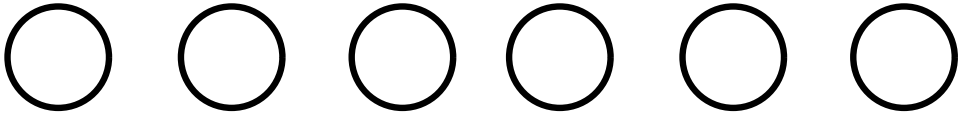
3

a) Colorea el cuarto círculo.



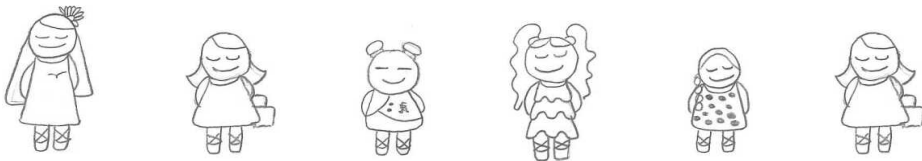
segundo

b) Colorea el quinto círculo.



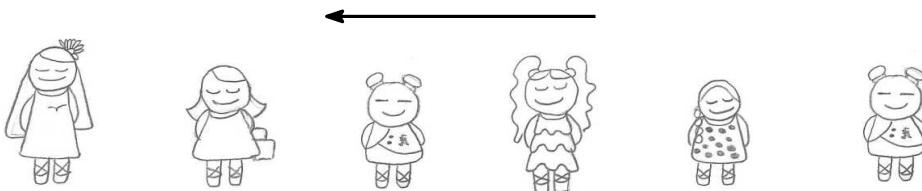
tercero

c) Dibújale una gorra a la segunda niña, y gafas a la cuarta.



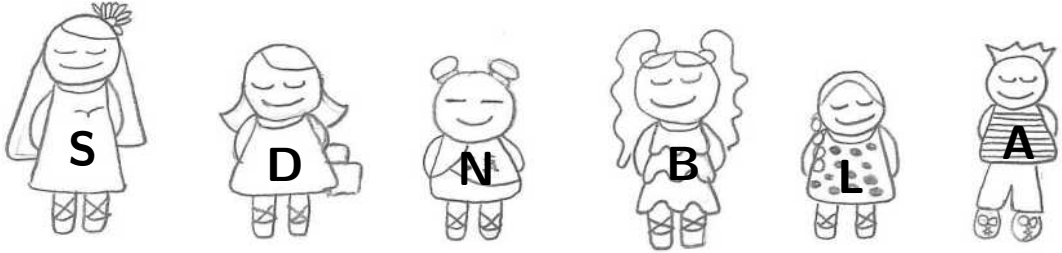
primera

d) Pinta los zapatos de la tercera niña, y el bolso de la quinta.



primera

4 Observa y contesta



- ★ ¿qué letra lleva el tercero por la izquierda?
- ★ ¿qué letra lleva el segundo por la derecha?
- ★ ¿qué letra lleva el cuarto por la derecha?
- ★ ¿qué letra lleva el primero por la izquierda?
- ★ ¿qué letra lleva el quinto por la derecha?

Contesta a las siguientes preguntas

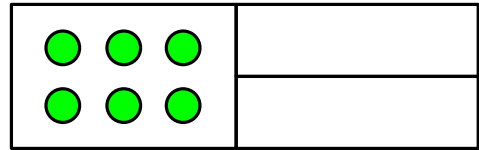
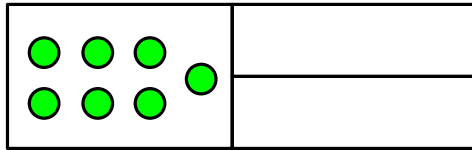
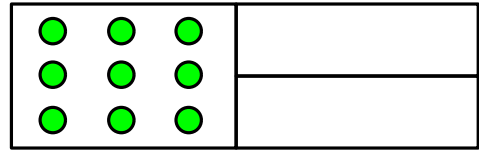
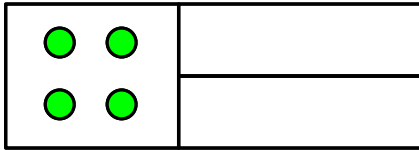
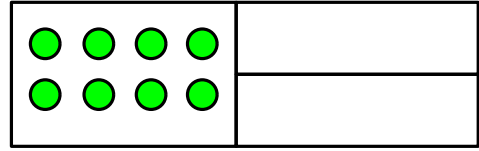
5 Luis ha llevado 5 euros al colegio. A sus amigos Ana y Tomás su padre les ha dado 8 euros, y se los han repartido entre los dos. ¿Cuál de los tres amigos tiene más dinero?

6 María tiene 7 euros y su amiga Laura tiene 4 euros. María le da a Laura 2 euros. ¿Quién tiene ahora más dinero?

Repaso

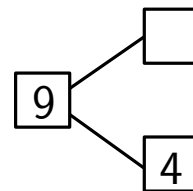
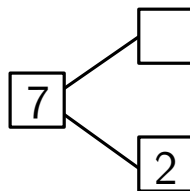
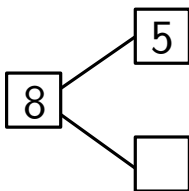
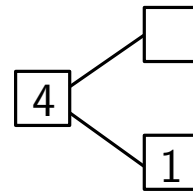
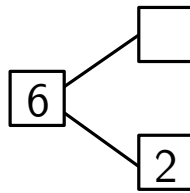
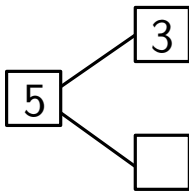
1

Cuenta y escribe el número, en cifra y en letra

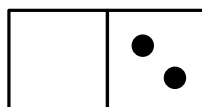
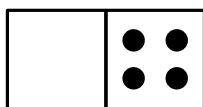
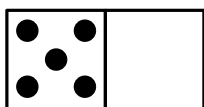
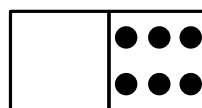
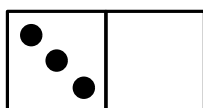
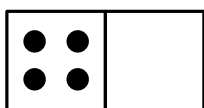


2

Completa los siguientes diagramas



3 Completa las fichas de dominó para que haya 7 puntos en cada una



4 a) ¿Cuántas pelotas de tenis hay? Completa la suma.



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

b) ¿Cuántas monedas nos quedan? Completa la resta.

$$\square - \square = \square$$

5

Escribe dos sumas y dos restas para la figura

| | |
|---|--|
|  | <input type="text"/> ○ <input type="text"/> = <input type="text"/> |
|  | <input type="text"/> ○ <input type="text"/> = <input type="text"/> |
| | <input type="text"/> ○ <input type="text"/> = <input type="text"/> |
| | <input type="text"/> ○ <input type="text"/> = <input type="text"/> |

6

Completa

$3 + 2 = \square$

$5 - 2 = \square$

$7 - 3 = \square$

$3 + 4 = \square$

$4 + 5 = \square$


$9 - 4 = \square$

$6 + 2 = \square$

$8 - 5 = \square$

7 Completa la operación y contesta a la pregunta:

a)




Tengo 9 monedas en total.
¿Cuántas monedas hay en la hucha?

$$\square \bigcirc \square = \square$$

En la hucha hay monedas

b)

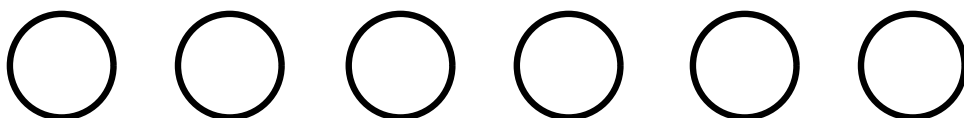


En la caja hay 3 pelotas.
¿Cuántas pelotas tengo en total?

$$\square \bigcirc \square = \square$$

En total, tengo pelotas

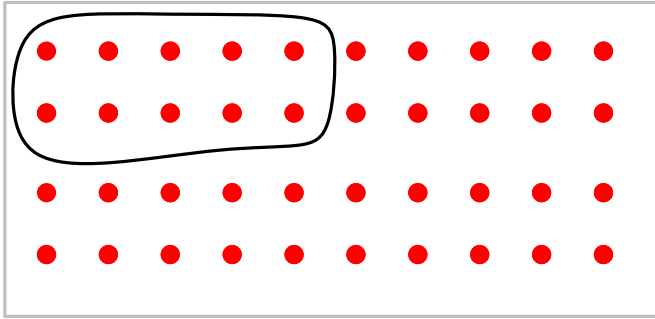
8 Escribe una A en el segundo círculo por la derecha, una B en el tercer círculo por la izquierda y una C en el quinto círculo por la derecha.



Tema 6

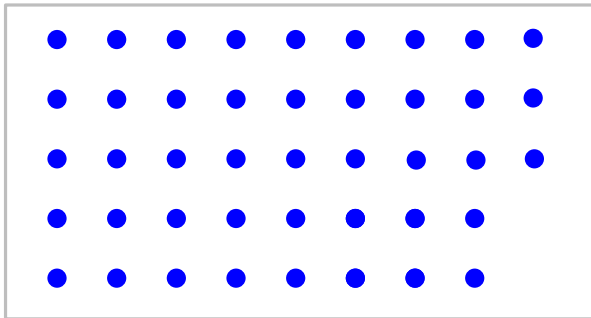
1 Haz grupos de diez, rodeándolos con una línea

a)



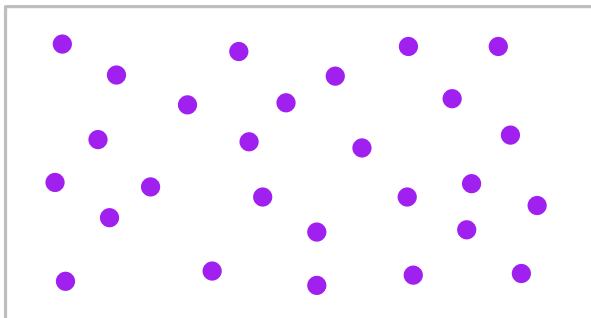
Hay _____ grupos de diez

b)



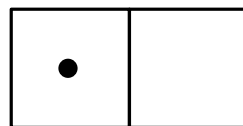
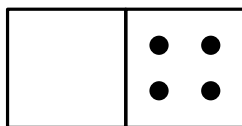
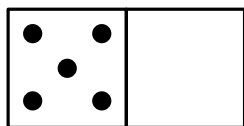
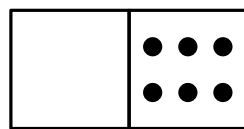
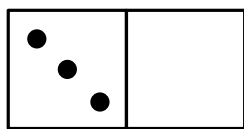
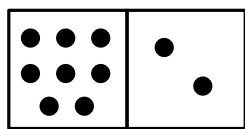
Hay _____ grupos de diez y _____ fichas

c)

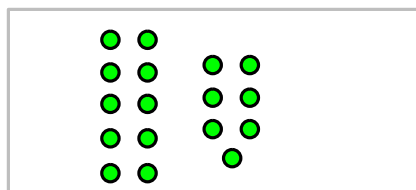


Hay _____ grupos de diez y _____ fichas

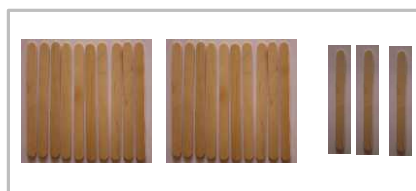
2 Completa las fichas para que haya diez puntos en cada una



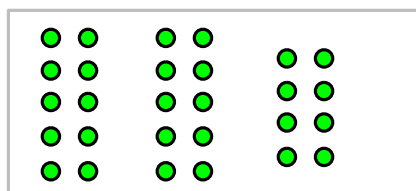
3 Empareja



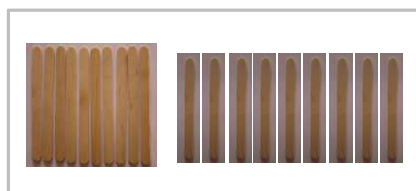
28



17

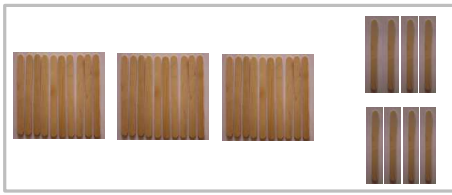


19

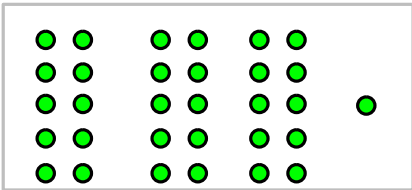


23

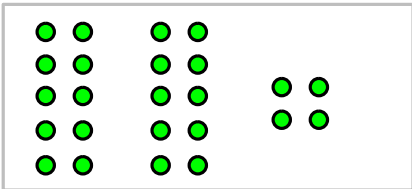
Empareja



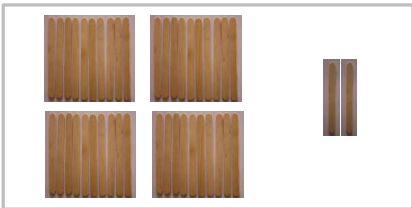
31



38



42



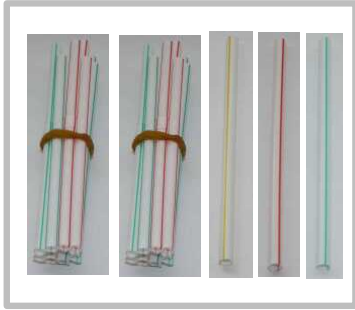
24

4 Cuenta y escribe el número

| | | | |
|--|--|----------------------|----------------------|
| | | | <input type="text"/> |
| | | <input type="text"/> | <input type="text"/> |
| | | | <input type="text"/> |
| | | | <input type="text"/> |

5 Cuenta y completa

a)

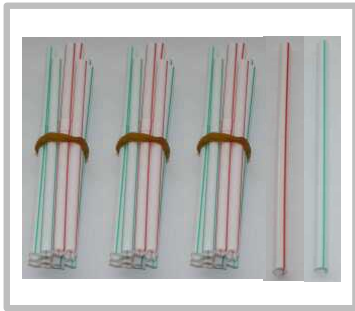


Hay grupos de diez y unidades

Hay decenas y unidades

Hay pajitas

b)



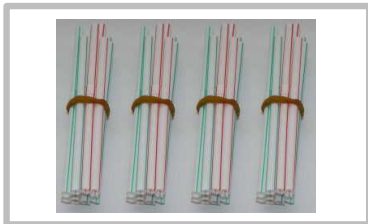
Hay grupos de diez y unidades

Hay decenas y unidades

Hay pajitas

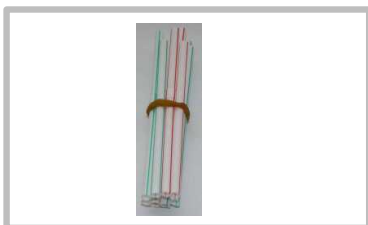
Cuenta y completa

a)



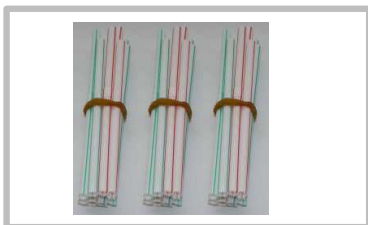
Hay pajitas

b)



Hay pajitas

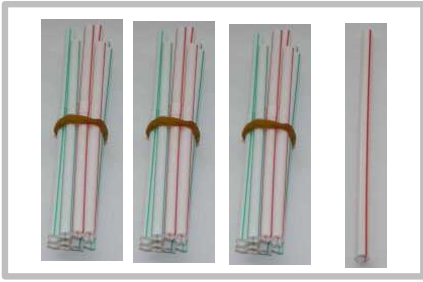
c)



Hay pajitas

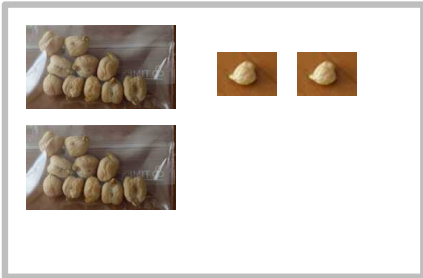
6 Cuenta y completa

a)



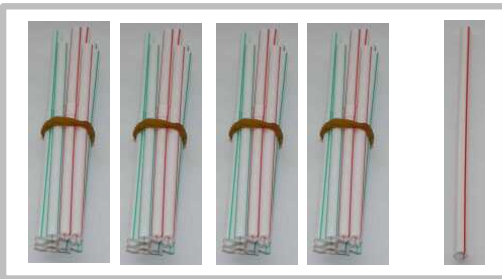
Hay pajitas

b)



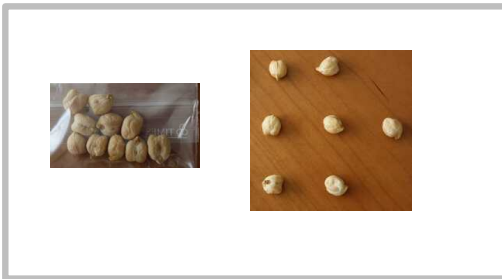
Hay garbanzos

c)



Hay palillos

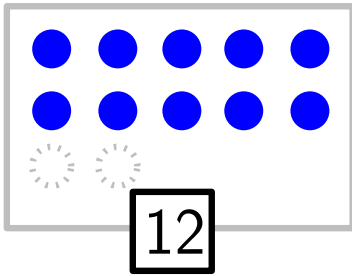
d)



Hay garbanzos

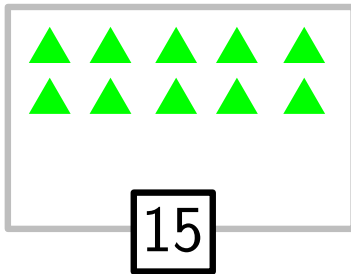
7 Dibuja hasta completar el número indicado.

a)



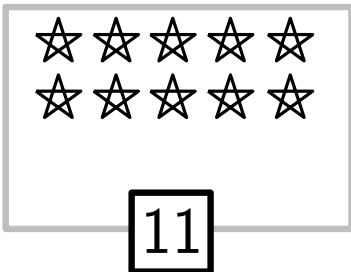
doce círculos

b)



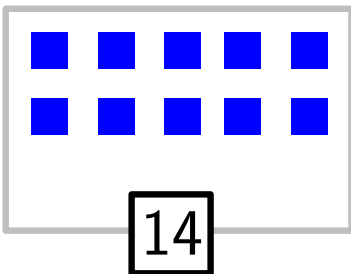
quince triángulos

c)



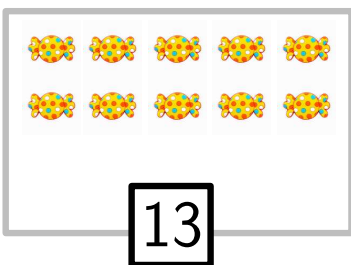
once estrellas

d)



catorce cuadrados

e)



trece caramelos

8 Escribe con números.

dieciséis →

doce →

diecinueve →

quince →

diecisiete →

once →

dieciocho →

catorce →

trece →

diez →

9 Completa.

$3 + 4 = \square$

$6 - 3 = \square$

$9 - 5 = \square$

$3 + 7 = \square$

$5 + 5 = \square$

$8 - 4 = \square$

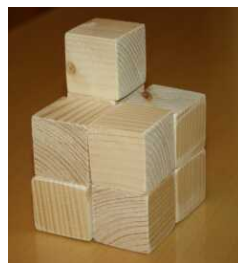
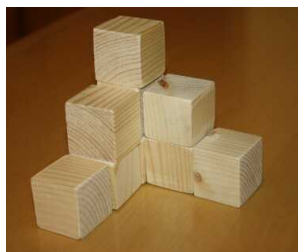
$6 + 4 = \square$

$7 - 6 = \square$

En las figuras hay dados como éste.




Cuéntalos. Fíjate en que alguno puede estar oculto



Tema 7


1 Completa las sumas

a)



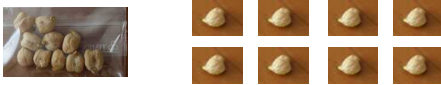
10 + 3 =

b)




6 + 10 =

c)



10 + 8 =

d)



5 + 10 =

2 Escribe los números que faltan

a)

| | | | | | |
|----|----|--|----|--|----|
| 10 | 11 | | 13 | | 15 |
|----|----|--|----|--|----|

b)

| | | | | | |
|----|----|--|--|----|--|
| 13 | 14 | | | 17 | |
|----|----|--|--|----|--|

c)

| | | | | | |
|--|----|--|----|--|--|
| | 15 | | 17 | | |
|--|----|--|----|--|--|

d)

| | | | | | |
|--|---|--|--|----|--|
| | 9 | | | 12 | |
|--|---|--|--|----|--|

Colorea de azul el número mayor y de rojo el número menor

a)

| | | |
|---|----|---|
| 9 | 11 | 8 |
|---|----|---|

b)

| | | |
|----|----|---|
| 14 | 12 | 7 |
|----|----|---|

c)

| | | |
|----|---|----|
| 10 | 8 | 13 |
|----|---|----|

d)

| | | |
|----|----|----|
| 15 | 13 | 14 |
|----|----|----|

3 Escribe los números ordenados, empezando por el más pequeño

a)

| | | | | | |
|---|---|---|----|---|---|
| 9 | 3 | 5 | 10 | 6 | 7 |
| | | | 12 | | |

3
..... , , , , , ,

b)

| | | | | | |
|----|---|----|----|----|----|
| | 8 | | 13 | | 11 |
| 15 | | 10 | | 18 | 16 |

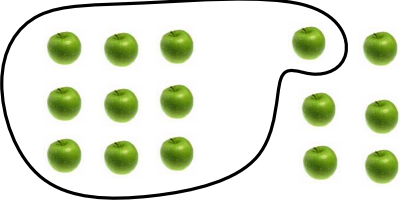
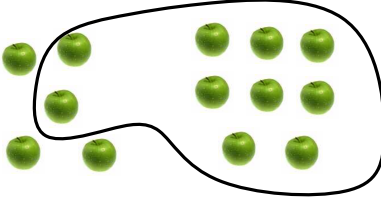
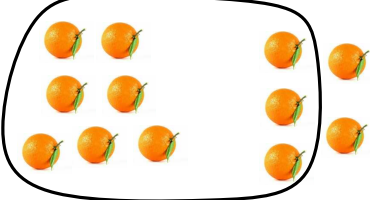
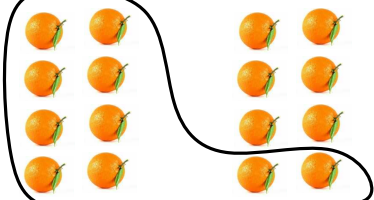
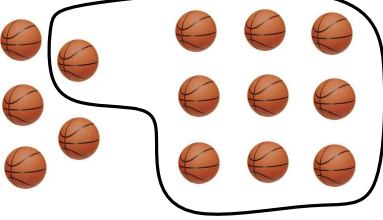
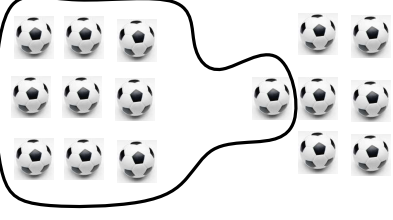
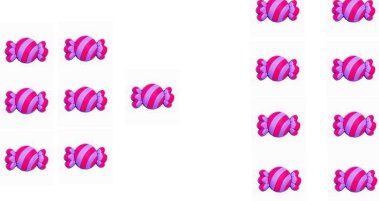
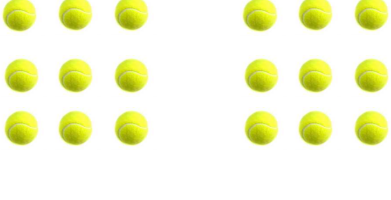
..... , , , , , ,

c)


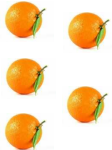

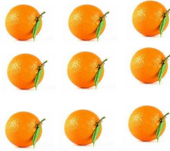
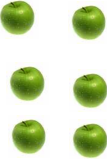
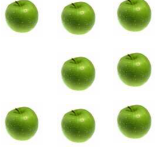
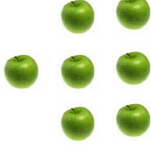
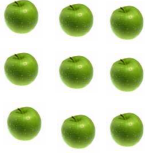

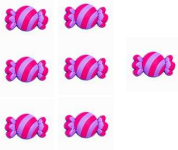






| | | | | | |
|----|---|----|---|----|---|
| 11 | | 14 | 2 | 19 | |
| | 5 | | | 17 | 8 |

..... , , , , , ,

4 Completa las sumas

| | |
|---|--|
|  <p>$9 + 6 = \square$</p> |  <p>$5 + 8 = \square$</p> |
|  <p>$7 + 5 = \square$</p> |  <p>$8 + 8 = \square$</p> |
|  <p>$5 + 9 = \square$</p> |  <p>$9 + 7 = \square$</p> |
|  <p>$7 + 8 = \square$</p> |  <p>$9 + 9 = \square$</p> |

5 Completa las sumas

| | |
|---|--|
|   <p>$8 + 5 = \square$</p> |   <p>$4 + 9 = \square$</p> |
|   <p>$6 + 8 = \square$</p> |   <p>$7 + 9 = \square$</p> |
|   <p>$8 + 7 = \square$</p> |   <p>$7 + 7 = \square$</p> |
|   <p>$9 + 6 = \square$</p> |   <p>$8 + 4 = \square$</p> |

6 Rellena los huecos

a) $9 + 2 = 10 + \boxed{1} = \boxed{\quad}$






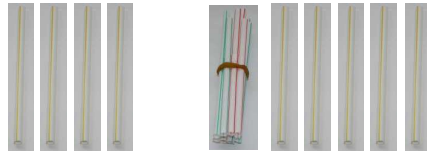
b) $4 + 9 = \boxed{\quad} + 10 = \boxed{\quad}$

c) $8 + 6 = 10 + \boxed{\quad} = \boxed{\quad}$

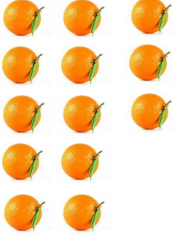
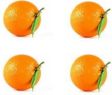
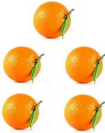
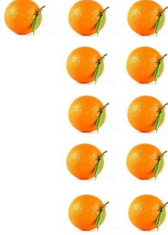

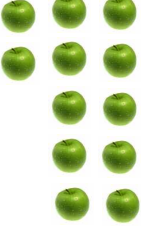
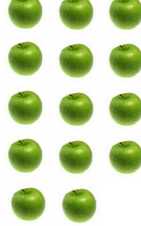
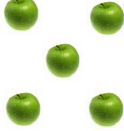



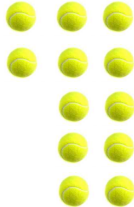
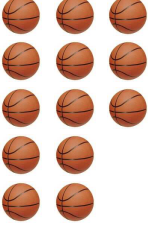



d) $9 + 6 = 10 + \boxed{\quad} = \boxed{\quad}$

e) $5 + 8 = \boxed{\quad} + 10 = \boxed{\quad}$









7 Completa las sumas

| | |
|---|--|
|  $13 + 5 = \boxed{\quad}$ |  $7 + 11 = \boxed{\quad}$ |
|  $4 + 12 = \boxed{\quad}$ |  $16 + 3 = \boxed{\quad}$ |
|  $14 + 4 = \boxed{\quad}$ |  $4 + 15 = \boxed{\quad}$ |

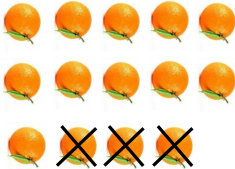
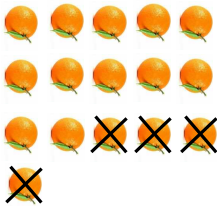
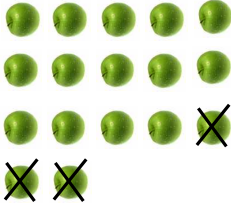
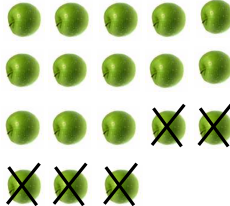
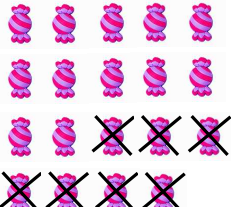
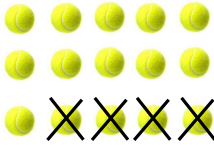
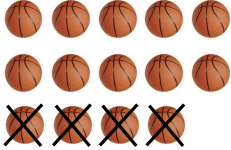

8 Completa las sumas

| | |
|--|---|
|   <p>$13 + 4 = \square$</p> |   <p>$5 + 11 = \square$</p> |
|   <p>$6 + 12 = \square$</p> |   <p>$14 + 5 = \square$</p> |
|   <p>$15 + 3 = \square$</p> |   <p>$7 + 12 = \square$</p> |
|   <p>$13 + 5 = \square$</p> |   <p>$4 + 11 = \square$</p> |

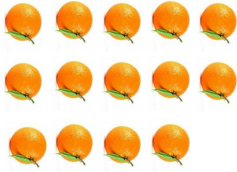
9 Completa los recuadros

| | |
|--|---|
|  $16 + \square = \square$ |  $12 + \square = \square$ |
|  $15 + \square = \square$ |  $14 + \square = \square$ |
|  $13 + \square = \square$ |  $11 + \square = \square$ |
|  $\square + \square = \square$ |  $\square + \square = \square$ |

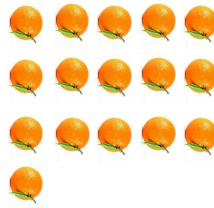
10 Completa las restas

| | |
|--|--|
|  <p>$14 - 3 = \square$</p> |  <p>$16 - 4 = \square$</p> |
|  <p>$17 - 3 = \square$</p> |  <p>$18 - 5 = \square$</p> |
|  <p>$19 - 7 = \square$</p> |  <p>$15 - 4 = \square$</p> |
|  <p>$14 - 4 = \square$</p> |  <p>$16 - 6 = \square$</p> |

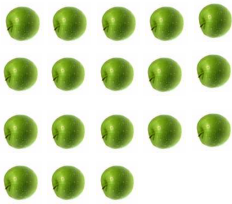
11 Completa las restas



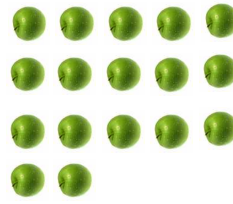
$14 - 2 = \square$



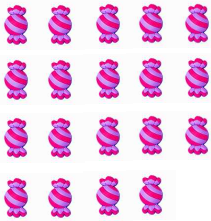
$16 - 5 = \square$



$18 - 3 = \square$



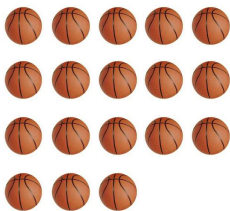
$17 - 5 = \square$



$19 - 6 = \square$



$15 - 3 = \square$

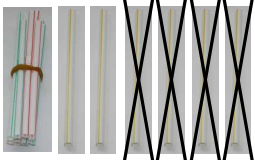
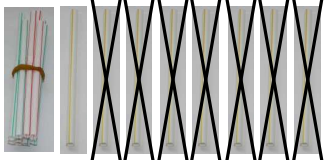
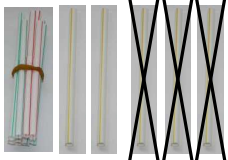
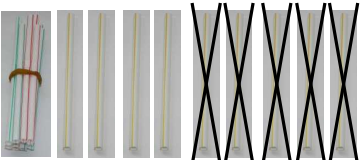
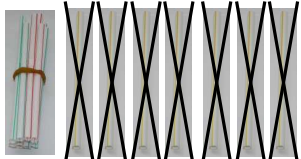
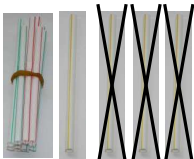
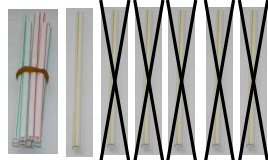
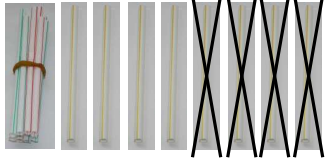


$18 - 7 = \square$







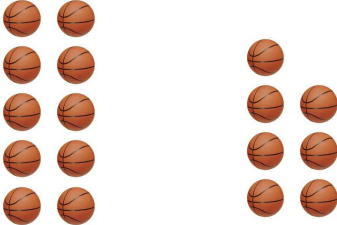



$19 - 8 = \square$

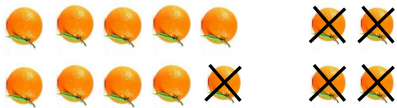

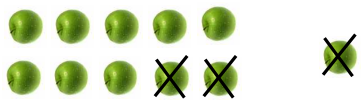
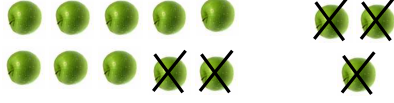

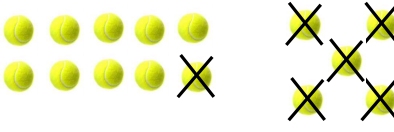


12 Completa los recuadros

| | |
|---|--|
|  <p>16 - <input type="text"/> = <input type="text"/></p> |  <p>18 - <input type="text"/> = <input type="text"/></p> |
|  <p>15 - <input type="text"/> = <input type="text"/></p> |  <p>19 - <input type="text"/> = <input type="text"/></p> |
|  <p>17 - <input type="text"/> = <input type="text"/></p> |  <p>14 - <input type="text"/> = <input type="text"/></p> |
|  <p><input type="text"/> - <input type="text"/> = <input type="text"/></p> |  <p><input type="text"/> - <input type="text"/> = <input type="text"/></p> |

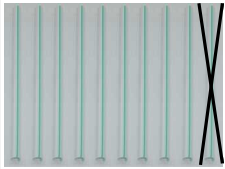
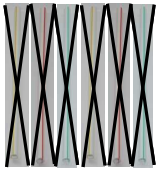
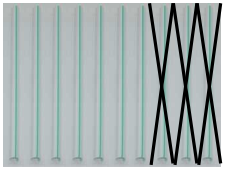
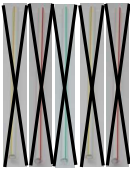
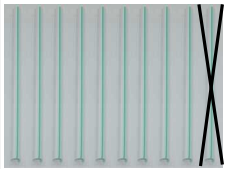

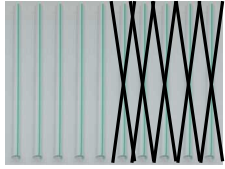
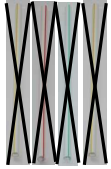
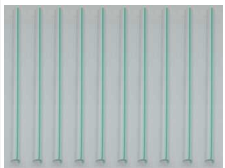
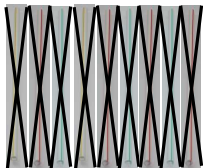
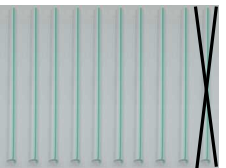
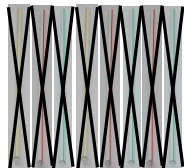
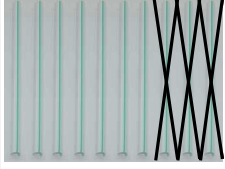
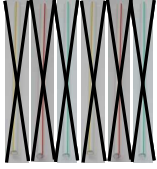
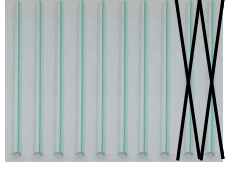
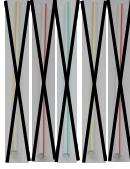
13 Completa las restas

| | |
|---|---|
|  <p>$14 - 10 = \square$</p> |  <p>$10 - 5 = \square$</p> |
|  <p>$10 - 7 = \square$</p> |  <p>$13 - 10 = \square$</p> |
|  <p>$10 - 6 = \square$</p> |  <p>$15 - 10 = \square$</p> |
|  <p>$17 - 10 = \square$</p> |  <p>$10 - 8 = \square$</p> |

14 Completa las restas

| | |
|--|---|
|  <p>$14 - 5 = \square$</p> |  <p>$12 - 4 = \square$</p> |
|  <p>$11 - 3 = \square$</p> |  <p>$13 - 5 = \square$</p> |
|  <p>$12 - 6 = \square$</p> |  <p>$15 - 6 = \square$</p> |
|  <p>$11 - 5 = \square$</p> |  <p>$13 - 6 = \square$</p> |

15 Completa las restas

| | |
|---|--|
|   $16 - 7 = \square$ |   $15 - 8 = \square$ |
|   $17 - 8 = \square$ |   $14 - 9 = \square$ |
|   $19 - 10 = \square$ |   $18 - 9 = \square$ |
|   $16 - 9 = \square$ |   $15 - 7 = \square$ |

16.a Completa sumando

a) Suma 2 a cada número.

$$\boxed{8} \xrightarrow{+2} \square$$

$$\boxed{11} \longrightarrow \square$$

$$\boxed{14} \longrightarrow \square$$

b) Suma 3 a cada número.

$$\boxed{9} \xrightarrow{+3} \square$$

$$\boxed{12} \longrightarrow \square$$

$$\boxed{16} \longrightarrow \square$$

c) Suma 4 a cada número.

$$\boxed{7} \xrightarrow{+4} \square$$

$$\boxed{10} \longrightarrow \square$$

$$\boxed{13} \longrightarrow \square$$

d) Suma 5 a cada número.

$$\boxed{8} \xrightarrow{+5} \square$$

$$\boxed{11} \longrightarrow \square$$

$$\boxed{14} \longrightarrow \square$$

16.b Completa restando

a) Resta 2 a cada número.

$$\boxed{7} \xrightarrow{-2} \square$$

$$\boxed{11} \longrightarrow \square$$

$$\boxed{14} \longrightarrow \square$$

b) Resta 3 a cada número.

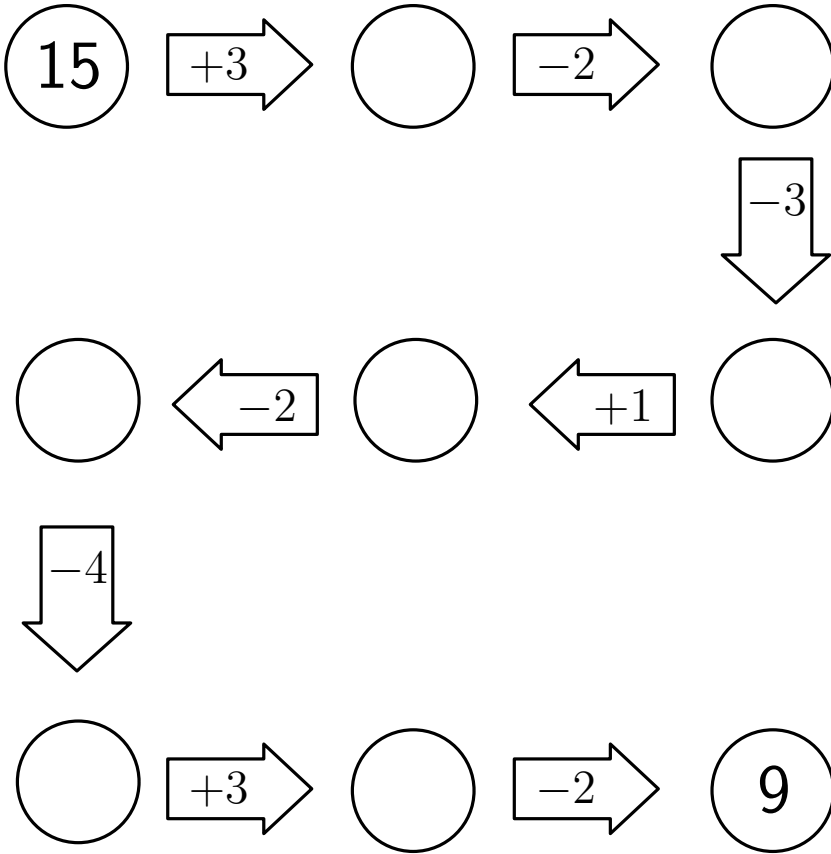
$$\boxed{9} \xrightarrow{-3} \square$$

$$\boxed{10} \longrightarrow \square$$

$$\boxed{12} \longrightarrow \square$$

17

Completa

**18**

Empareja

$9 + 4$

$12 - 3$

$8 + 3$

$7 + 5$

$13 - 4$

9

10

11

12

13

$6 + 7$

$4 + 6$

$16 - 4$

$5 + 8$

$15 - 3$

19.a

Escribe dos sumas y dos restas en cada caso

a) 2, 5, 7

$2 + 5 = 7$

$7 - 2 = 5$

b) 9, 4, 5

c) 2, 11, 9

d) 4, 9, 13

19.b

Completa

$3 + \square = 4$

$2 + \square = 5$

$6 - \square = 5$

$3 + \square = 7$

$4 - \square = 2$

$5 - \square = 3$

$5 + \square = 7$

$7 - \square = 4$

Problemas

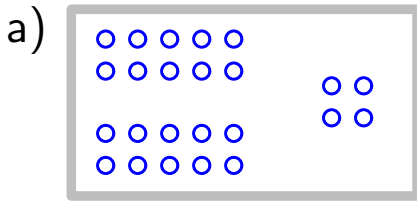
P1

Luis ha llevado al cole 4 caramelos, Malena 5 y su amigo Ricardo 3. En el recreo, se comen un caramelo cada uno, y el resto los reparten entre los tres. ¿Con cuántos caramelos vuelve a casa Malena?

P2

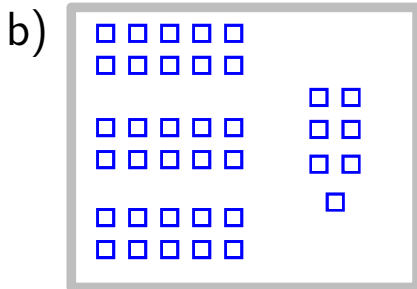
Tres amigos quieren comprar un libro que cuesta 15 euros. Ángel tiene 3 euros y Paula 5. María no tiene dinero y tiene que pedírselo a su madre. ¿Cuánto dinero necesita María?

1 Cuenta y completa

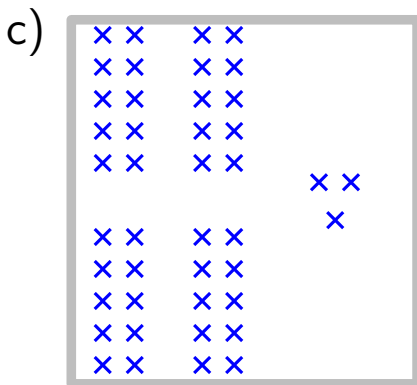


24

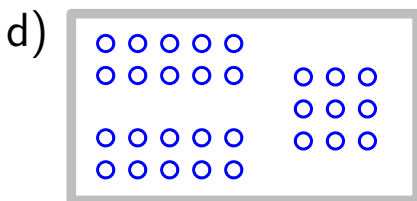
veinticuatro



treinta y



cuarenta y



veinti

2 Completa

a)



$21 + 10 = \square$

b)




$10 + 36 = \square$

c)



$39 - 10 = \square$

d)



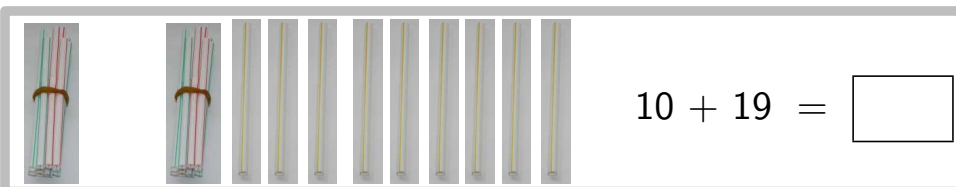
$18 + 10 = \square$

e)



$26 - 10 = \square$

f)



$10 + 19 = \square$

3 Completa

$7 + 10 = \square$

$10 + 4 = \square$

$16 + 10 = \square$

$30 + 10 = \square$

$10 + 21 = \square$

$29 + 10 = \square$

$37 + 10 = \square$

$10 + 34 = \square$

$10 + 10 = \square$

$39 + 10 = \square$

$10 + 28 = \square$

$10 + 17 = \square$

4 Completa

$15 - 10 = \square$

$46 - 10 = \square$

$22 - 10 = \square$

$20 - 10 = \square$

$30 - 10 = \square$

$33 - 10 = \square$

$34 - 10 = \square$

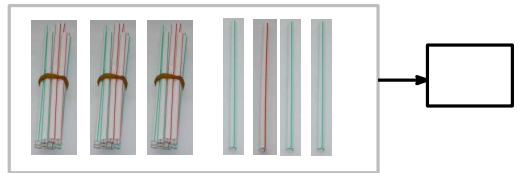
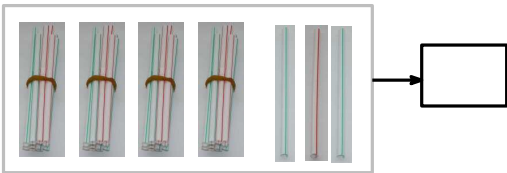
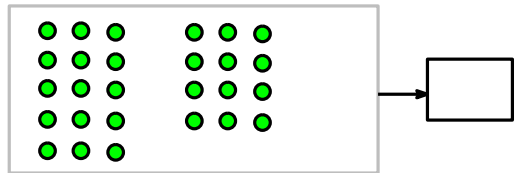
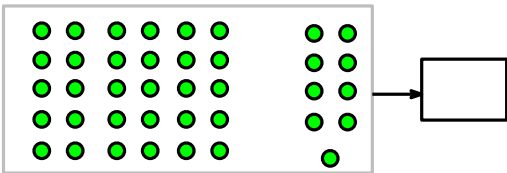
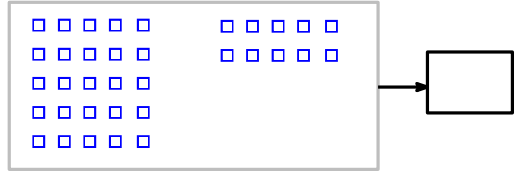
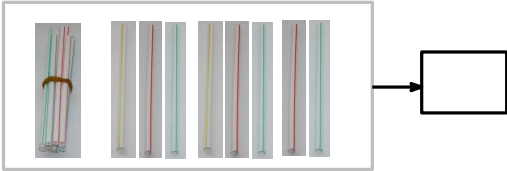
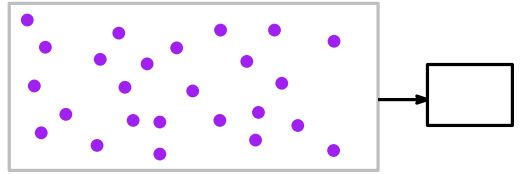
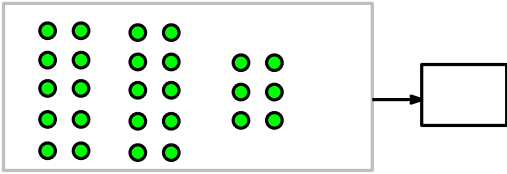
$29 - 10 = \square$

5 Completa

| | | | | |
|------------|------|------------|------|------------|
| 18 | $+3$ | \bigcirc | $+7$ | \bigcirc |
| | | | | $+4$ |
| \bigcirc | $+6$ | \bigcirc | -3 | \bigcirc |
| $+7$ | | | | |
| \bigcirc | -5 | \bigcirc | -4 | 33 |
| | | | | $+6$ |
| \bigcirc | -5 | \bigcirc | $+4$ | \bigcirc |
| $+3$ | | | | |
| \bigcirc | $+5$ | \bigcirc | $+3$ | 49 |

Repaso

1 Cuenta y completa



2 Completa.

$7 + 4 = \square$

$10 - 3 = \square$

$11 - 3 = \square$

$8 + 7 = \square$

$5 + 7 = \square$

$10 - 4 = \square$

$10 + 4 = \square$

$9 + 6 = \square$

3 Escribe con números.

| | | | | | |
|----------------|---|----------------------|------------------|---|----------------------|
| dieciocho | → | <input type="text"/> | quince | → | <input type="text"/> |
| catorce | → | <input type="text"/> | cuarenta y nueve | → | <input type="text"/> |
| veintisiete | → | <input type="text"/> | veinticinco | → | <input type="text"/> |
| once | → | <input type="text"/> | trece | → | <input type="text"/> |
| treinta y tres | → | <input type="text"/> | dieciséis | → | <input type="text"/> |
| veinte | → | <input type="text"/> | doce | → | <input type="text"/> |

4 Escribe los números que faltan

a)

| | | | | | |
|----------------------|----|----------------------|----------------------|----|----------------------|
| <input type="text"/> | 10 | <input type="text"/> | <input type="text"/> | 13 | <input type="text"/> |
|----------------------|----|----------------------|----------------------|----|----------------------|

b)

| | | | | | |
|----|----------------------|----------------------|----|----------------------|----------------------|
| 17 | <input type="text"/> | <input type="text"/> | 20 | <input type="text"/> | <input type="text"/> |
|----|----------------------|----------------------|----|----------------------|----------------------|

c)

| | | | | | |
|----|----------------------|----------------------|----------------------|----------------------|----|
| 20 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | 25 |
|----|----------------------|----------------------|----------------------|----------------------|----|

d)

| | | | | | |
|----------------------|----|----------------------|----------------------|----------------------|----|
| <input type="text"/> | 28 | <input type="text"/> | <input type="text"/> | <input type="text"/> | 32 |
|----------------------|----|----------------------|----------------------|----------------------|----|

5 Colorea de azul el número mayor y de rojo el número menor

a)

| | | |
|----|---|---|
| 10 | 7 | 8 |
|----|---|---|

b)

| | | |
|----|----|----|
| 19 | 21 | 15 |
|----|----|----|

c)

| | | |
|----|----|----|
| 20 | 22 | 19 |
|----|----|----|

d)

| | | |
|----|----|----|
| 26 | 24 | 25 |
|----|----|----|

6 Escribe los números ordenados, empezando por el más pequeño

a)

| | | | | | |
|---|----|----|----|----|---|
| 9 | 13 | 15 | 11 | 26 | 7 |
| | | | 12 | | |

..... , , , , , ,

7 Rellena los huecos



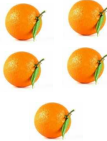
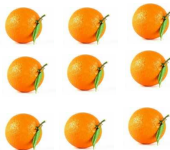

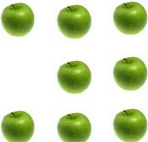
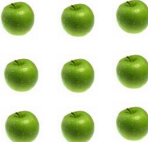
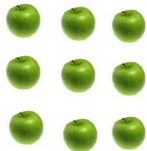
a) $9 + 3 = 10 + \square = \square$

b) $5 + 9 = \square + 10 = \square$

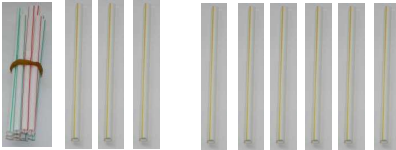



c) $8 + 7 = 10 + \square = \square$

d) $7 + 6 = 10 + \square = \square$

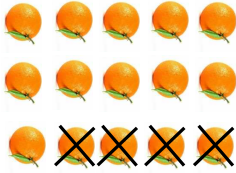
8 Completa las sumas

| | |
|--|---|
|   $8 + 4 = \square$ |   $5 + 9 = \square$ |
|   $7 + 8 = \square$ |   $9 + 9 = \square$ |

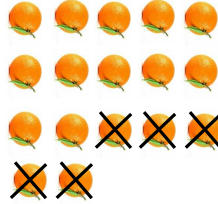
9 Completa las sumas

| | |
|---|--|
|  $13 + 6 = \square$ |  $5 + 11 = \square$ |
|  $6 + 12 = \square$ |  $16 + 5 = \square$ |

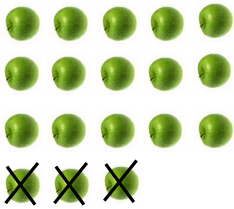
10 Completa las restas



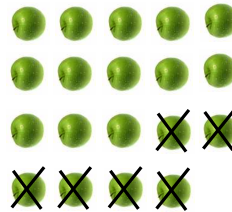
$$15 - 4 = \square$$



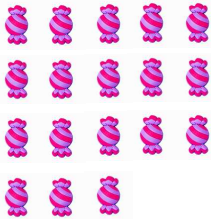
$$17 - 5 = \square$$



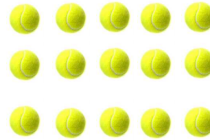
$$18 - 3 = \square$$



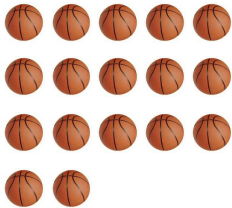
$$19 - 6 = \square$$



$$18 - 6 = \square$$



$$15 - 4 = \square$$






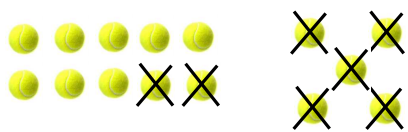




$$17 - 3 = \square$$



$$19 - 9 = \square$$

11 Completa las restas

| | |
|--|---|
|  <p>$13 - 10 = \square$</p> |  <p>$10 - 6 = \square$</p> |
|  <p>$10 - 4 = \square$</p> |  <p>$15 - 10 = \square$</p> |
|  <p>$13 - 6 = \square$</p> |  <p>$15 - 7 = \square$</p> |
|  <p>$11 - 7 = \square$</p> |  <p>$13 - 5 = \square$</p> |

12 Empareja

$9 + 3$

$14 - 3$

$7 + 4$

$5 + 5$

$14 - 5$

9

10

11

12

13

$6 + 6$

$4 + 7$

$15 - 4$

$9 + 4$

$14 - 4$

13 Escribe dos sumas y dos restas en cada caso

a) 3, 8, 5

.....
.....

b) 10, 4, 6

.....
.....

14 Completa

$3 + \square = 6$

$1 + \square = 5$

$6 - \square = 4$

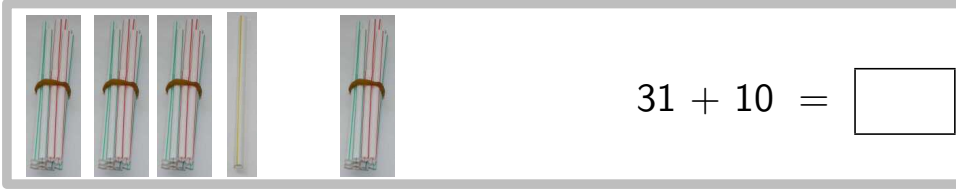
$2 + \square = 7$

$5 - \square = 2$

$7 - \square = 3$

15 Completa

a)




$31 + 10 = \square$

b)



$10 + 26 = \square$

c)



$29 - 10 = \square$

d)



$27 + 10 = \square$

16 Completa

$6 + 10 = \square$

$10 + 9 = \square$

$15 + 10 = \square$

$20 + 10 = \square$

$10 + 23 = \square$

$19 + 10 = \square$

$26 + 10 = \square$

$10 + 28 = \square$