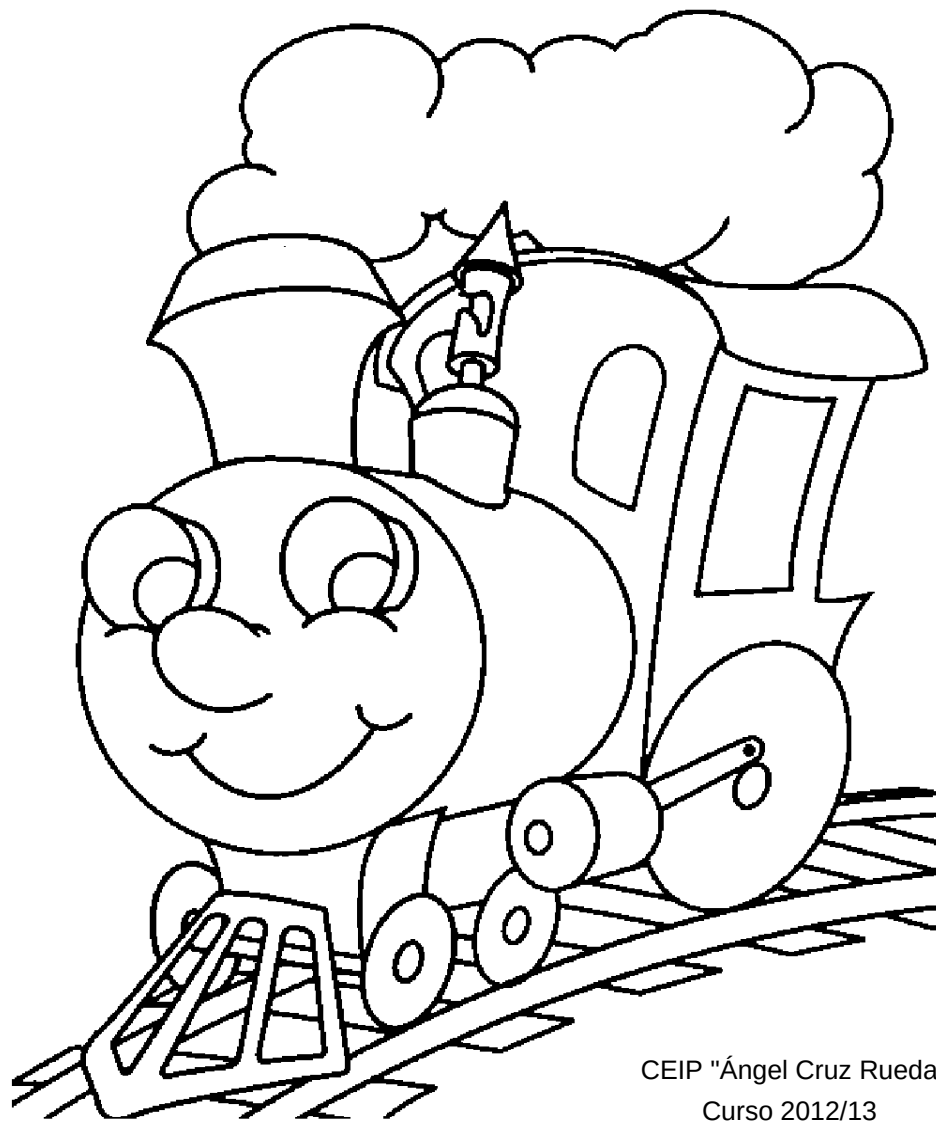


Cuaderno de repaso

PRIMER TRIMESTRE



CEIP "Ángel Cruz Rueda"
Curso 2012/13

Este cuaderno pertenece a:

Nombre:



El siguiente cuadernillo de repaso incluye:

- FICHAS DE REPASO DE LENGUA
- FICHAS DE REFUERZO DE LENGUA
- FICHAS DE REFUERZO DE MATEMÁTICAS
- SUMAS SIN LLEVAR
- RESTAS SIN LLEVAR

FICHAS DE REPASO DE LENGUA

© Copia las palabras que empiezan por vocal.

mopa

olmo

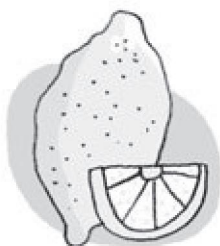
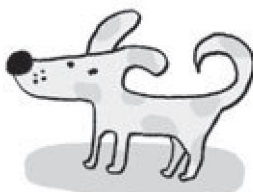
pipa

ola

palma

ala

© Rodea si suena l.



© Tacha las palabras que no empiecen por m o por p.

mula

lapa

pila

mamá

lupa

palo

lila

mapa

lío

ala

ola

polo

leo

lee

mío

⊙ Rodea las vocales y cópialas.

mesa

dado

sapo

moto

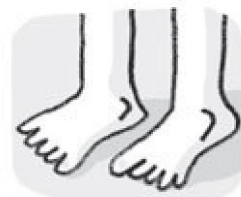
lupa

pila

⊙ Une con el dibujo y escribe los nombres.

pies

pastel



⊙ Colorea si suena l.

miel

masa

mil

muela

pomada

lima

© Copia los nombres de animales.

topo	Lola	pato	mapa
ola	mula	pío	

© Ordena y forma palabras.

tas	fan	ma
-----	-----	----

da	po	ma
----	----	----

le	ma	ta
----	----	----

de	ma	dia
----	----	-----

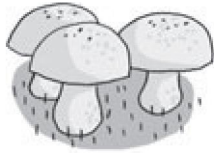
© Escribe estas palabras con h.

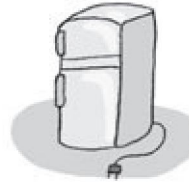




Nombre:

⊙ Escribe las letras por las que empiezan.





⊙ Copia cambiando los dibujos por su nombre.

Las  y las 

⊙ Elige una palabra y completa las oraciones.

silbato

balón

bolsa

bufanda

El

 se coló en el patio.

Manuel toca el

Noelia cose la

 de lana.

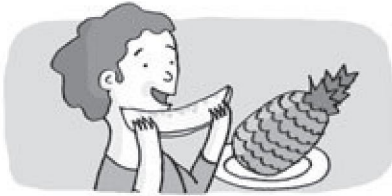
Mateo pone la

 en la mesa.

⊙ Lee y escribe los nombres.

Águeda está sentada.

Rubén toma la merienda.

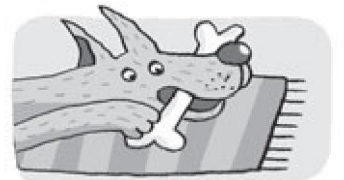




⊙ Lee y copia la oración del dibujo.

El perro muerde el balón.

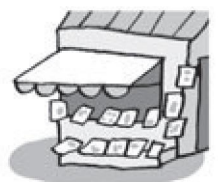
El perro muerde el hueso.



⊙ Completa con las palabras adecuadas.

quiosco cuento

A Gus le gusta el



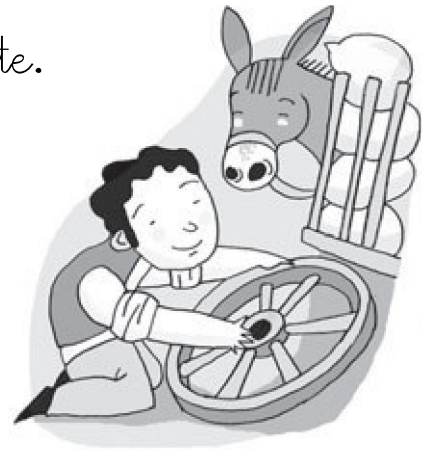
del

¡Es estupendo!

Nombre:

- ⊙ Rodea de azul r suave y de rojo r fuerte.

Roque coge los sacos de tierra y carga su carro para ir al molino. Pero hay una roca en el camino. ¡Se le ha roto una rueda!



- ⊙ Completa con ca, co, cu, que, qui.

Enri[] y Pa[]ta juegan junto al estan[] ¡Les en[]nta mirar los rena[]ajos y []rrer por los jun[]s!

- ⊙ Copia cambiando los dibujos por su nombre.

Los  comen 

- ⊙ Copia solo los nombres de persona.

Ana	árbol
-----	-------

humo	Hugo
------	------

lila	Laura
------	-------

⊙ Completa con estas grafías.

c z qu g gu

Mi epillo de dientes es aul.

El esiador se deslia

por la ladera con sus esís.

illermo baja por el toboán.



⊙ Escribe el nombre de estas palabras.





⊙ Rodea de rojo las palabras con ll y de azul las palabras con ñ.

gallo caña llover amarillo año
añadir medallón regañar

⊙ Copia las palabras con v.

oveja abeja

bolo aviso

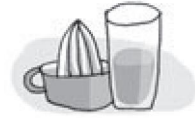
avispa buzo

Nombre:

⊙ Escribe los nombres con za, zo, zu, ce, ci.











⊙ Copia cambiando los dibujos por palabras.

El  está lleno de 

La  y el  son aves.

⊙ Ordena las palabras y copia la oración. No olvides poner el punto final.

galletas Alberto chocolate come de

© Rodea los animales y escribe sus nombres.



6

© Rodea de rojo el, la, los, las y de azul un, una, unos, unas.

Todos los días Iván va con su tío a la papelería a comprar el periódico. Hoy han comprado un cuaderno, una piruleta, unas pegatinas y unos caramelos. ¡Seguro que las amigas de su hermana le piden alguno!



© Ordena las sílabas y forma palabras.

ter lo
po wa

te ca
ka ra

Nombre:

⊙ ¿Por qué letra empiezan? Completa y copia.

kiwi ketchup karate

Todas empiezan por la letra

⊙ Completa con ñ o ll y une con su dibujo.

bana

mueca

uvia

pia

•

•

•

•

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•

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•



⊙ Copia cada palabra en su sitio.

guisante cigüeña merengue agüita

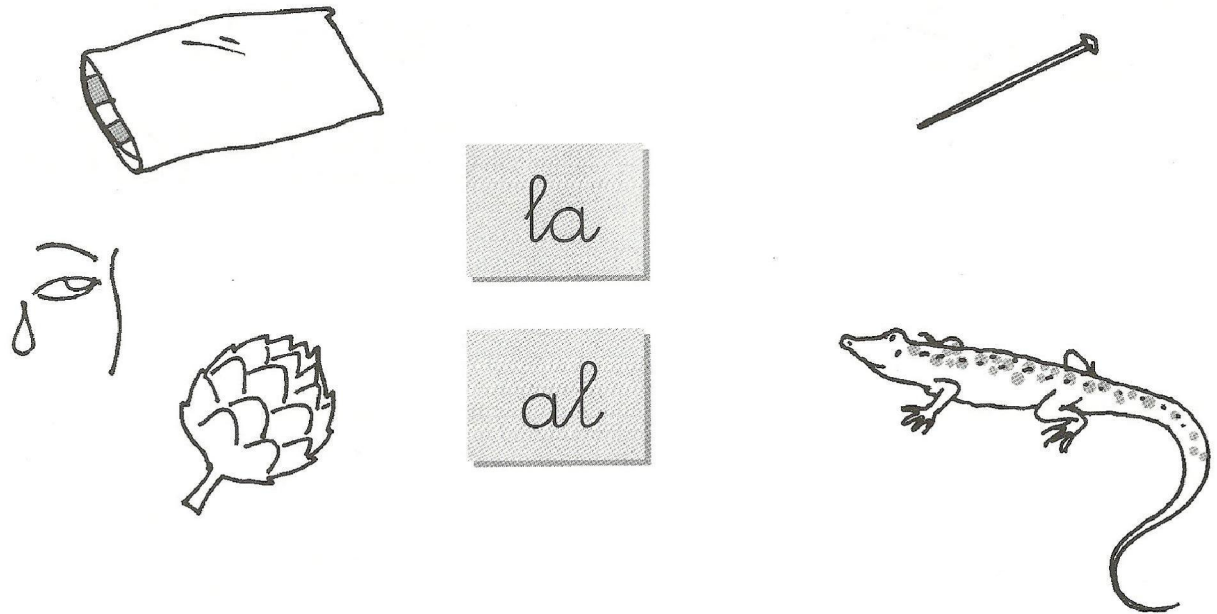
gu

gü

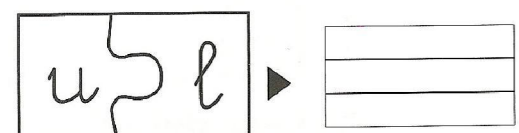
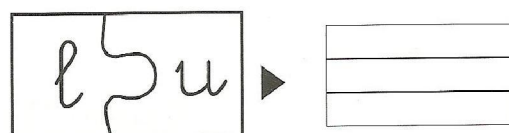
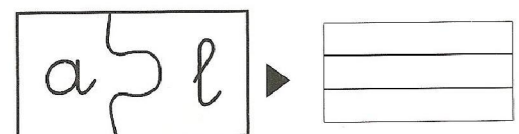
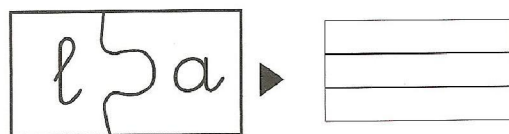
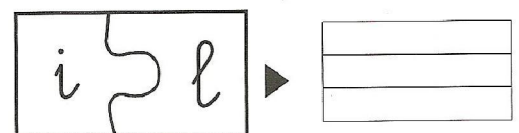
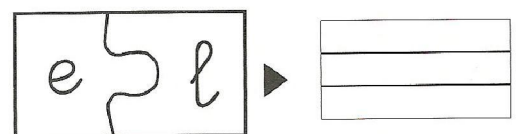
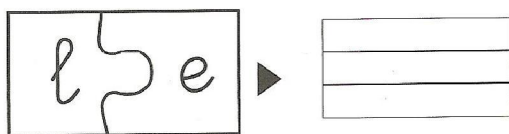
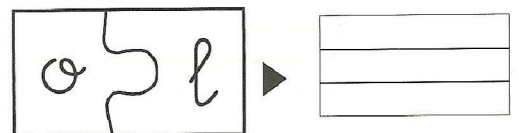
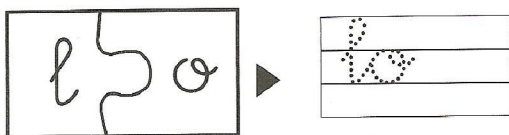
FICHAS DE REFUERZO DE LENGUA

Nombre _____ Fecha _____

1. Une.

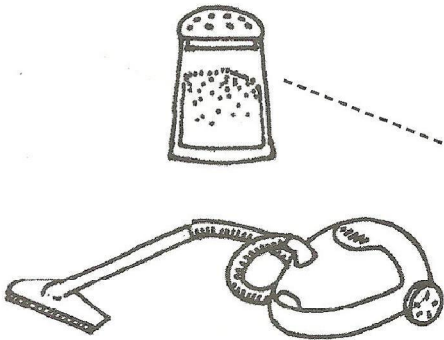


2. Escribe.



Nombre _____ Fecha _____

1. Une y escribe.



as



sa



sa



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es





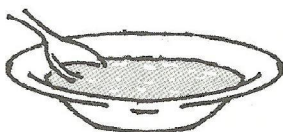
si





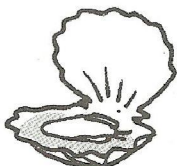
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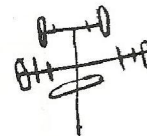


Nombre _____ Fecha _____

1. Completa.



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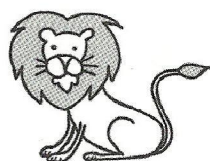
en



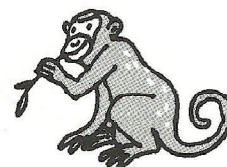
di te

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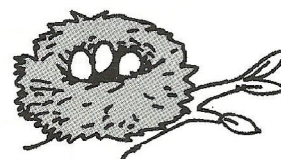
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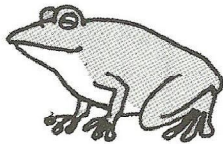
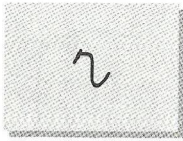
dio

ni

do

Nombre _____ Fecha _____

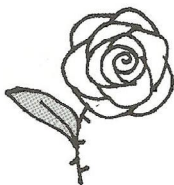
1. Completa.



ana



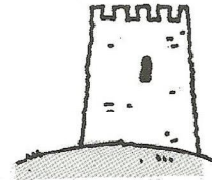
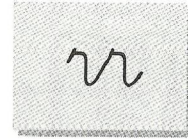
rueda



rosa



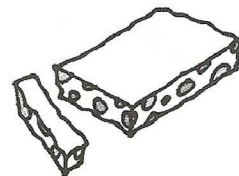
ratón



torre



perro



quesón



siera

Nombre _____ Fecha _____

1. Completa.

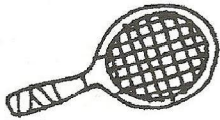
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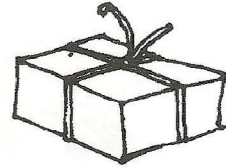
cu

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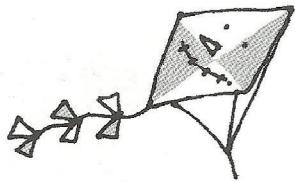
qui



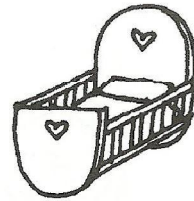
ra ta



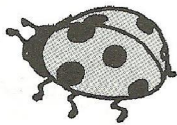
pa te



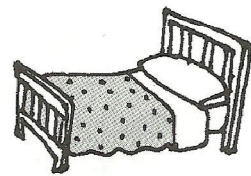
me ta



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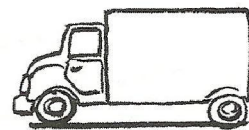
ma vi ta



ma



ma ño



ma ño n

Nombre _____ Fecha _____

1. Completa.

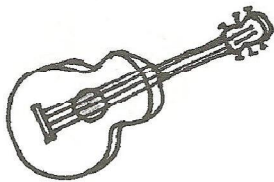
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go

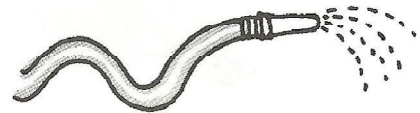
gu

que

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guitarra



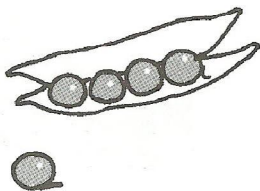
mancha



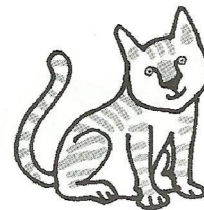
camión



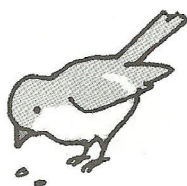
Mi hijo



camión



gato



gaviota



canchales

Nombre _____ Fecha _____

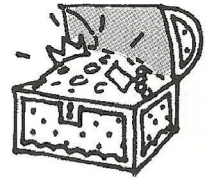
1. Completa.



quiea

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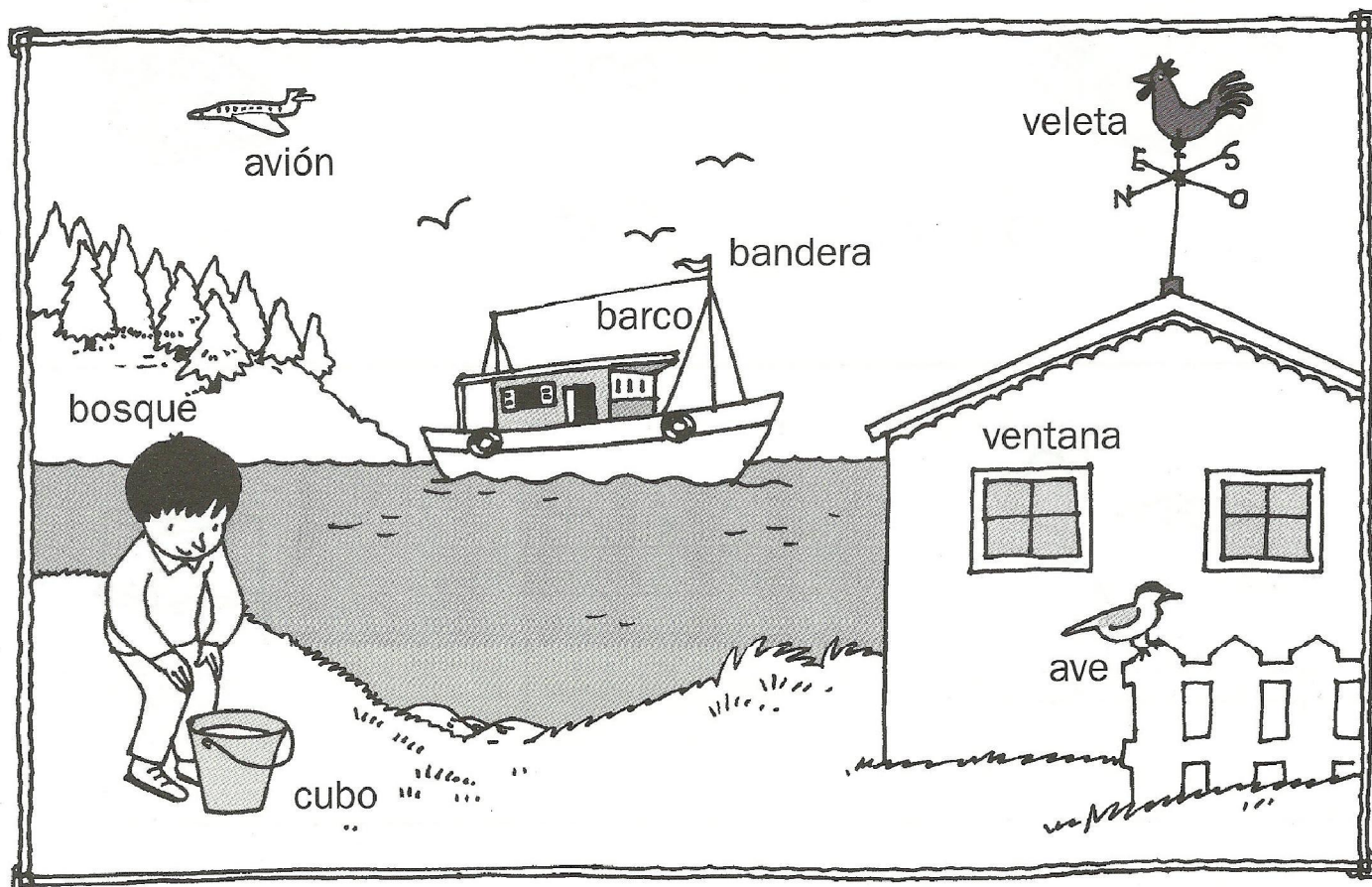
re



si na

Nombre _____ Fecha _____

1. Escribe cada palabra en su lugar.

Con *b*

Con *v*

Nombre _____ Fecha _____

1. Completa.

za

zo

zu

ce

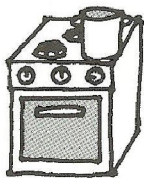
ci



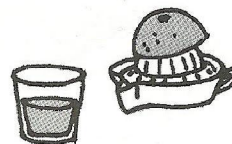
zapat



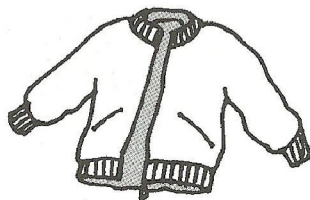
calcetín



cocina



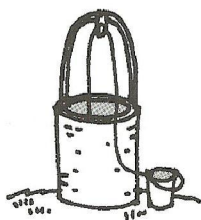
menú



cardenera



matita



aspiradora



lazo

Nombre _____ Fecha _____

1. Ordena y escribe palabras.

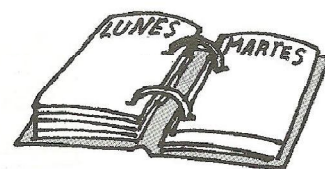
gi lan

vi te



gen da

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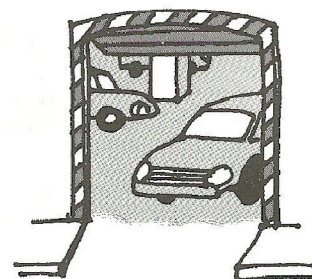
res je

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je ra

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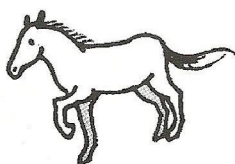


Discriminación de los sonidos ll y ñ

Nombre _____ Fecha _____

1. Completa.

ll



caba



ba na



rodi

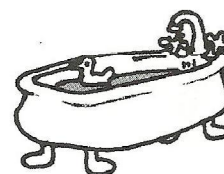


se

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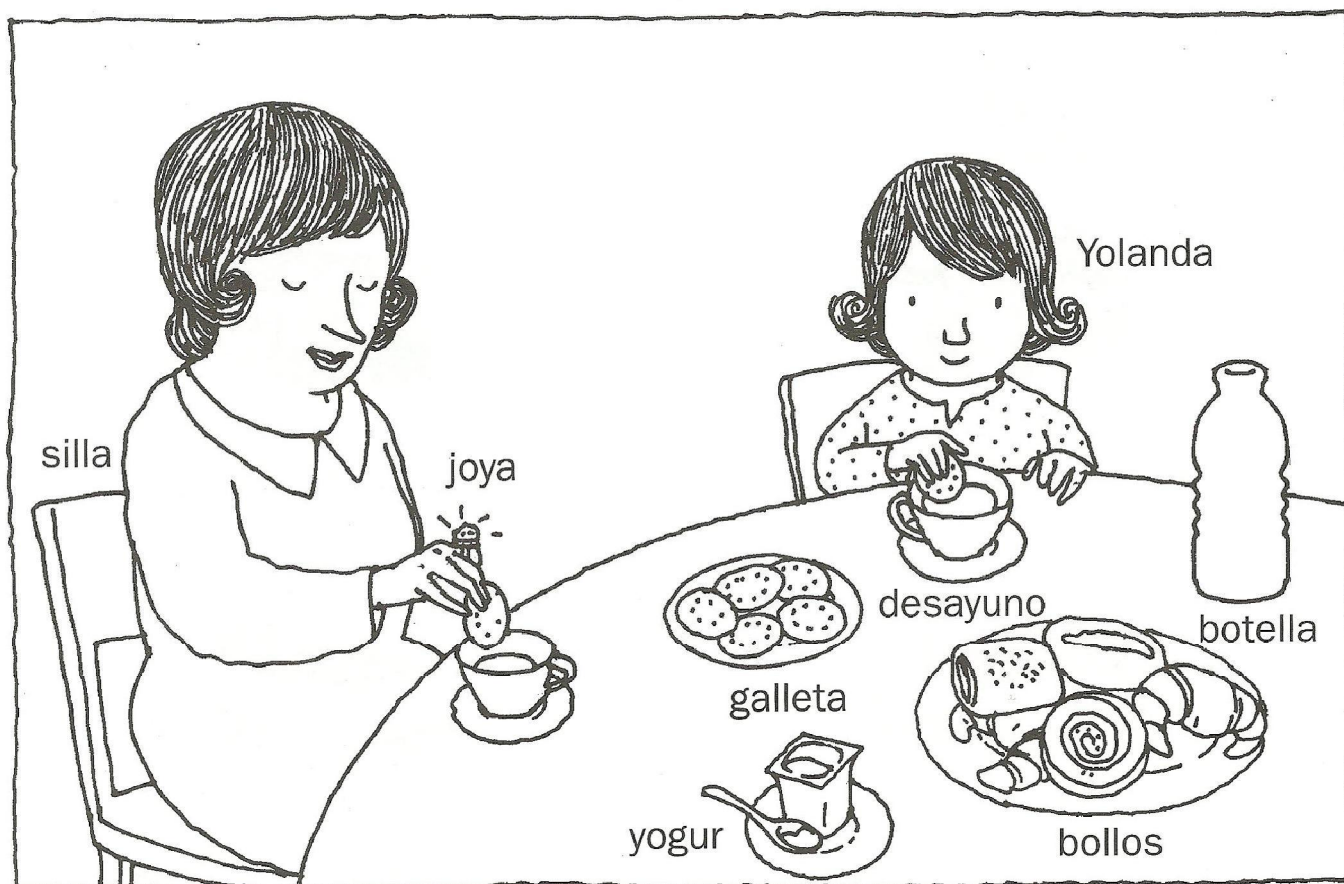


ni

Palabras con // o con y

Nombre _____ Fecha _____

1. Escribe cada palabra en su lugar.



Con y

Con ll

Nombre _____ Fecha _____

1. Completa.

güe

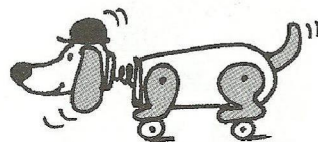


para no



ci ña

gue

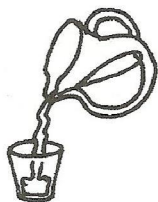


ju te



ho ra

güi



a ta

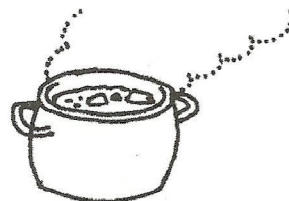


pin no

gui



no

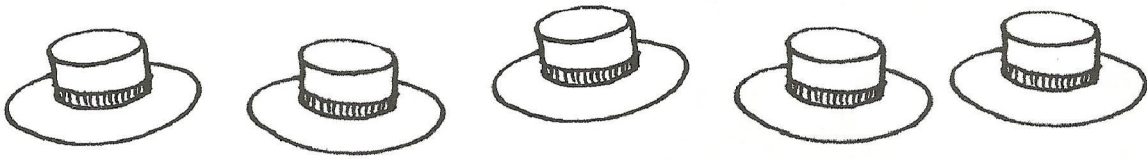


so

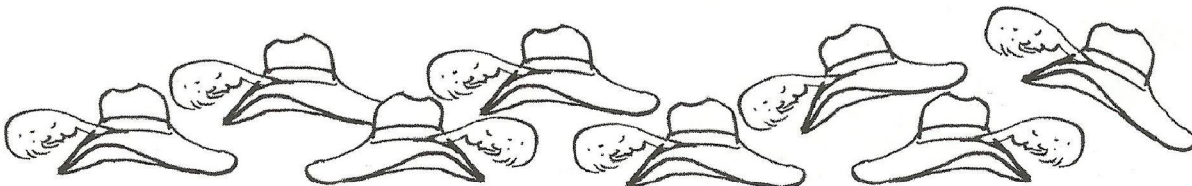
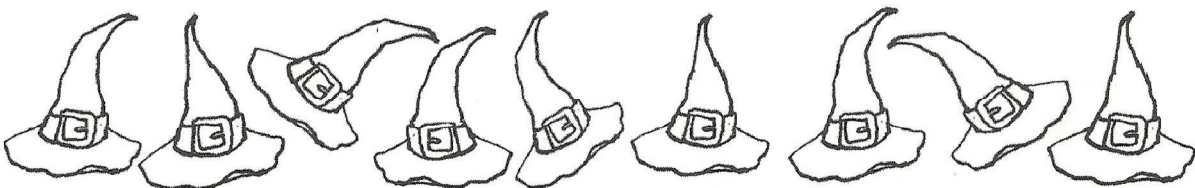
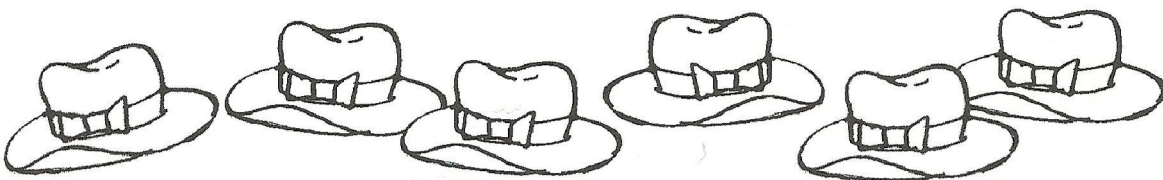
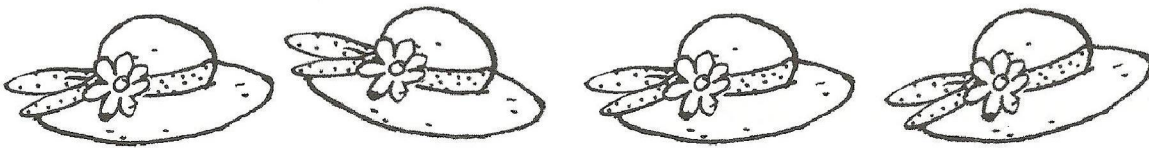
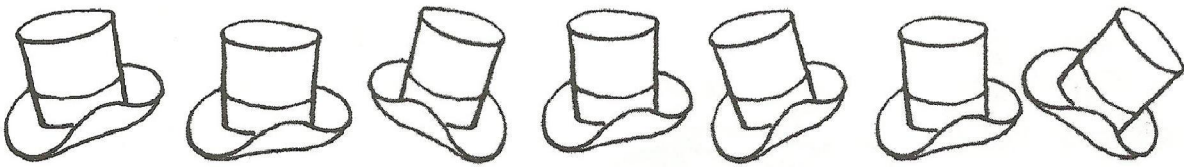
FICHAS DE REFUERZO DE MATEMÁTICAS

Nombre _____ Fecha _____

1. ¿Cuántos hay? Cuenta y escribe.



5

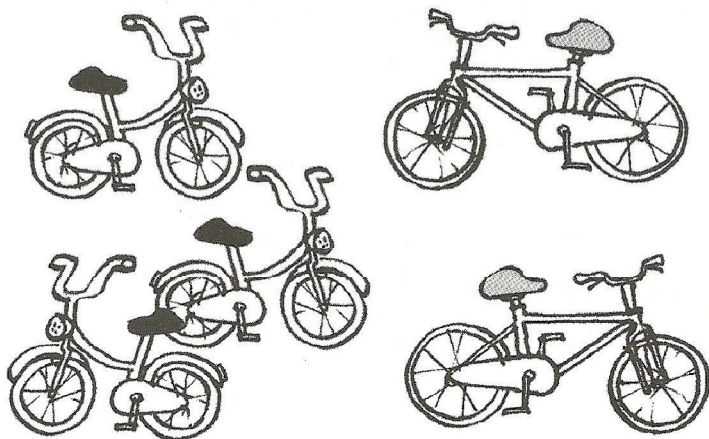


Situaciones de suma (juntar)

Nombre _____ Fecha _____

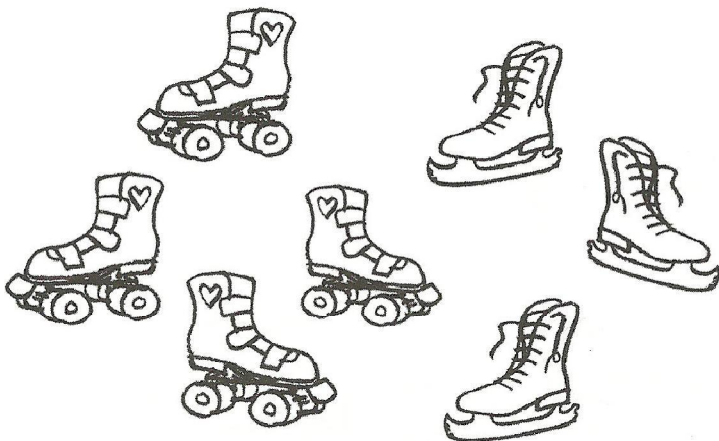
1. Cuenta y completa.

¿Cuántas bicicletas hay en total?


 $\square$ y $\square$ son $\square$

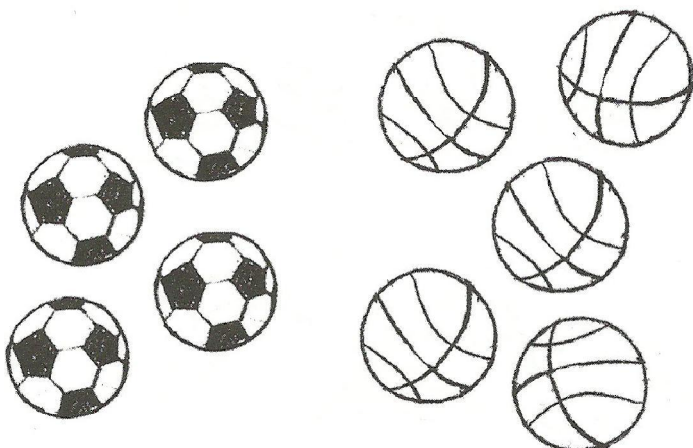
$$\square + \square = \square$$

¿Cuántos patines hay en total?


 $\square$ y $\square$ son $\square$

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

¿Cuántos balones hay en total?


 $\square$ y $\square$ son $\square$

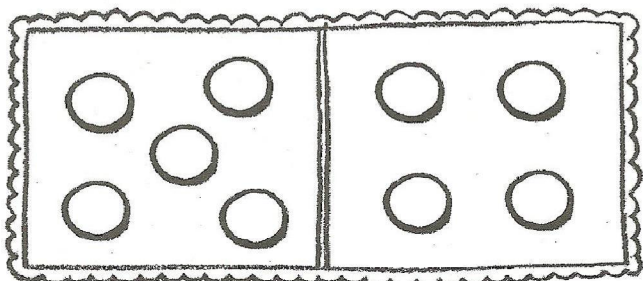
$$\square + \square = \square$$

Sumas en horizontal con números hasta el 9

Nombre _____ Fecha _____

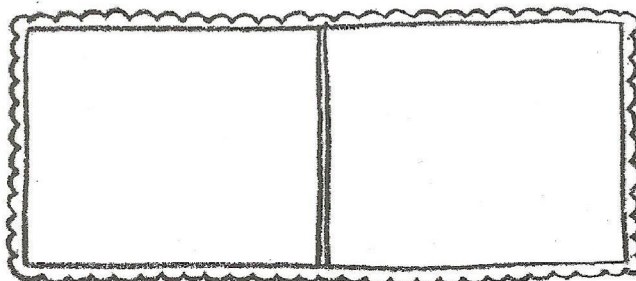
1. Dibuja, colorea y completa.

$5 + 4$



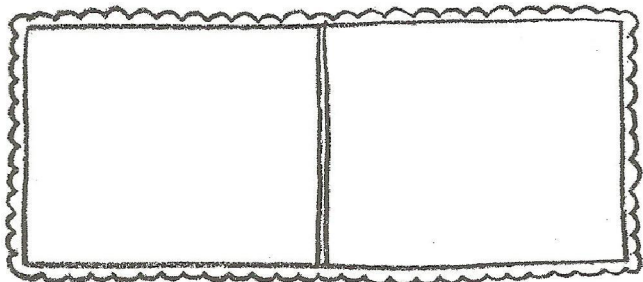
$$\boxed{5} + \boxed{4} = \boxed{}$$

$4 + 2$



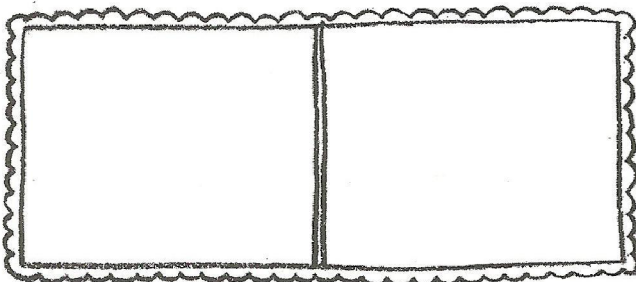
$$\boxed{} + \boxed{} = \boxed{}$$

$7 + 1$



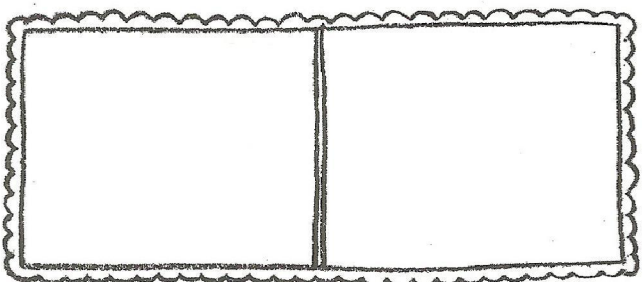
$$\boxed{} + \boxed{} = \boxed{}$$

$5 + 2$



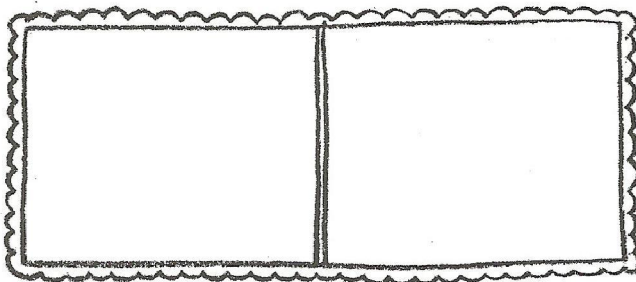
$$\boxed{} + \boxed{} = \boxed{}$$

$2 + 3$



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

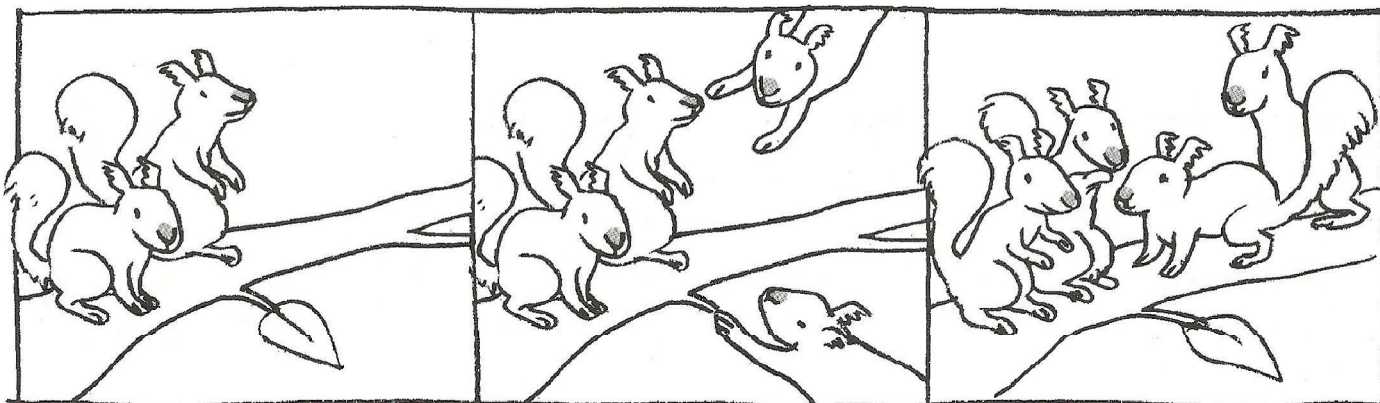
$6 + 3$



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

Nombre _____ Fecha _____

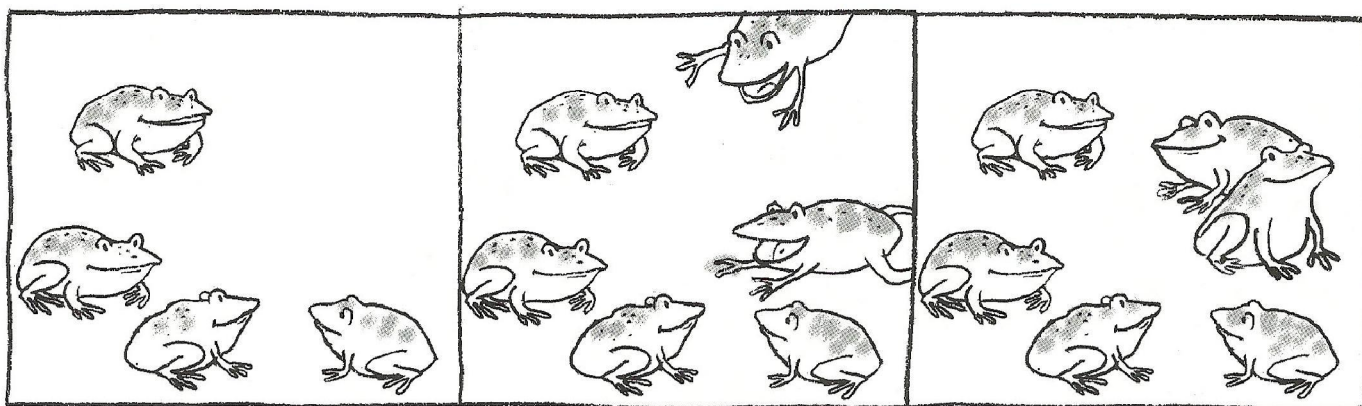
1. ¿Cuántas ardillas hay al final? Completa.

Había Vienen Hay

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

Al final hay ardillas.

2. ¿Cuántos sapos hay al final? Completa.

Había Llegan Hay

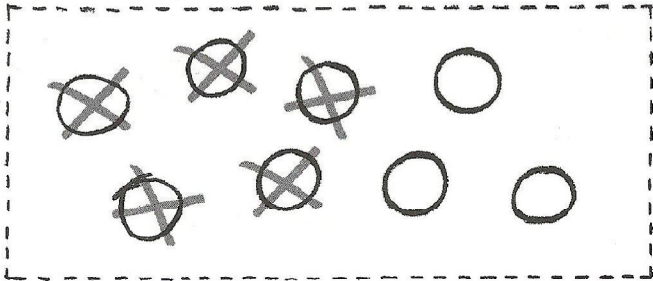
$$\square + \square = \square$$

Al final hay sapos.

Nombre _____ Fecha _____

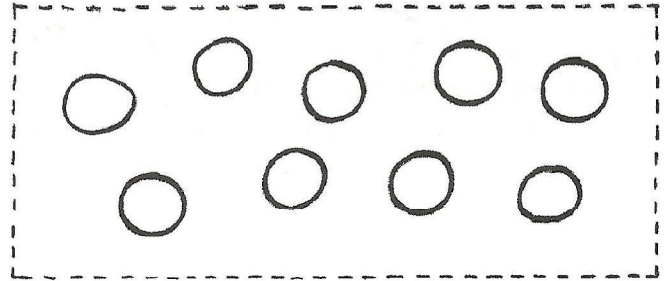
1. Dibuja, tacha y completa.

$8 - 5$



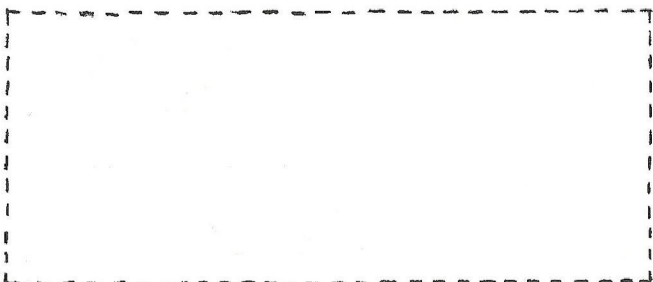
$\boxed{8} - \boxed{5} = \boxed{}$

$9 - 3$



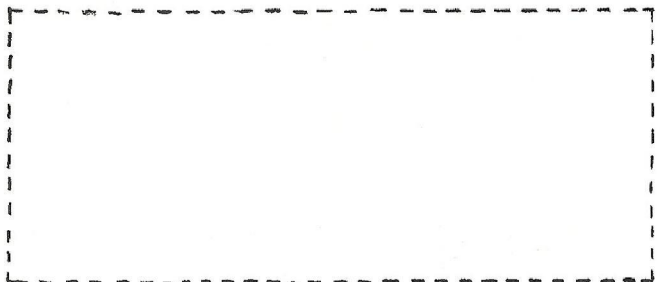
$\boxed{} - \boxed{} = \boxed{}$

$6 - 4$



$\boxed{} - \boxed{} = \boxed{}$

$4 - 2$



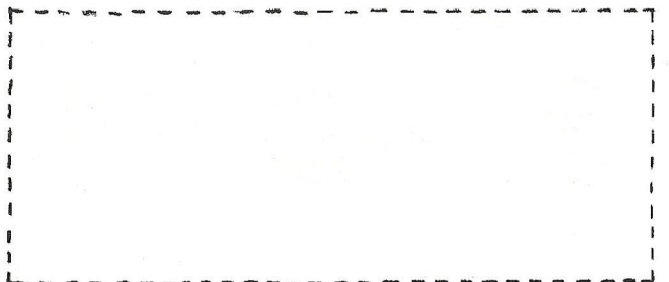
$\boxed{} - \boxed{} = \boxed{}$

$5 - 1$



$\boxed{} - \boxed{} = \boxed{}$

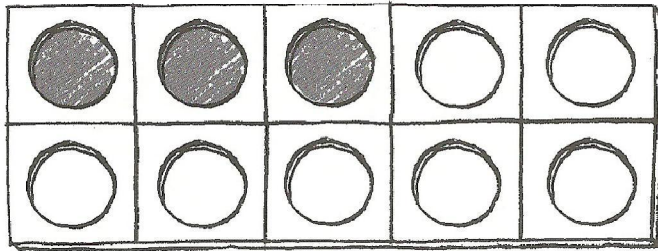
$7 - 2$



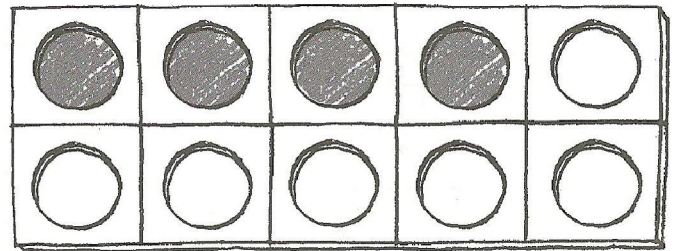
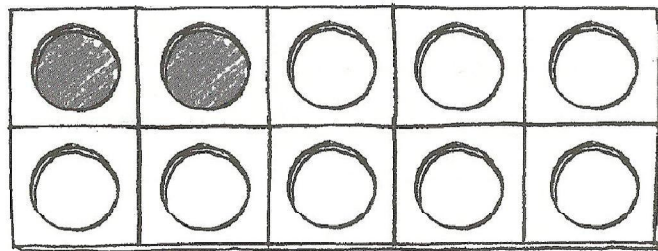
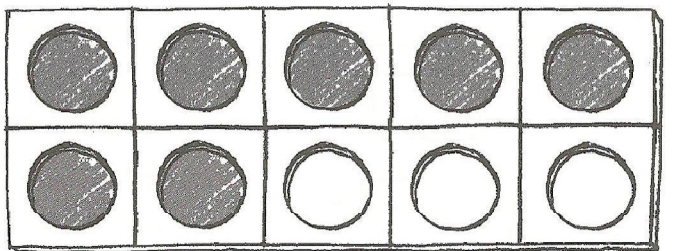
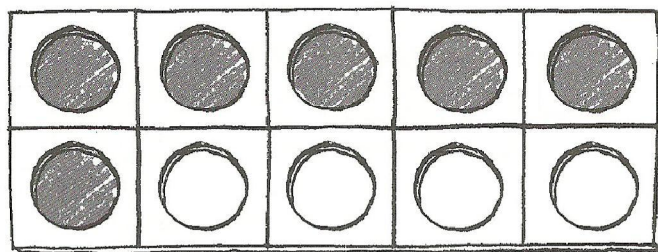
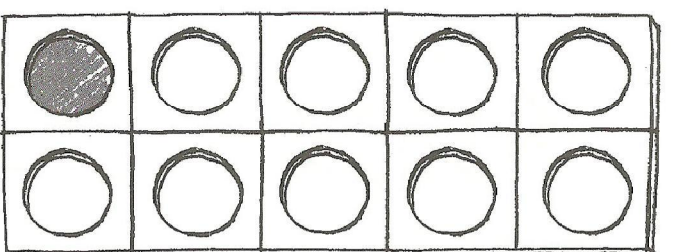
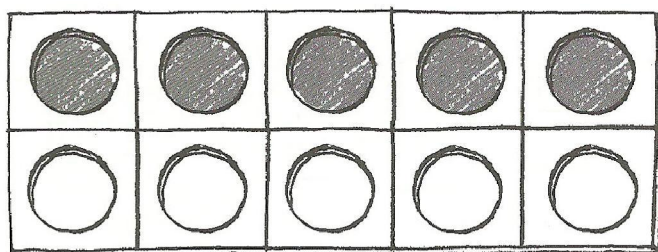
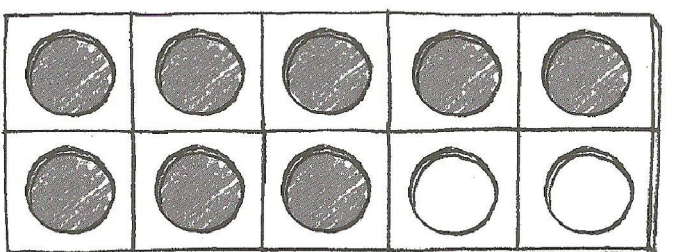
$\boxed{} - \boxed{} = \boxed{}$

Nombre _____ Fecha _____

1. Cuenta y completa.



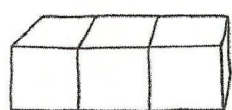
3 y 7 son 10.

4 y son 10. y son 10. y son 10. y son 10. y son 10. y son 10. y son 10.

Sumas y restas en vertical

Nombre _____ Fecha _____

1. Cuenta y completa.

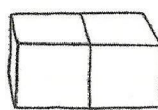


+

3

2

5

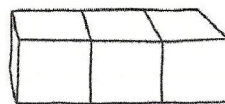
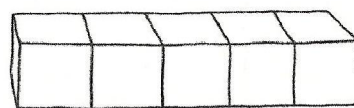


+

2

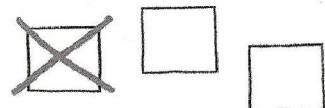


+



+

2. Tacha y completa las restas.

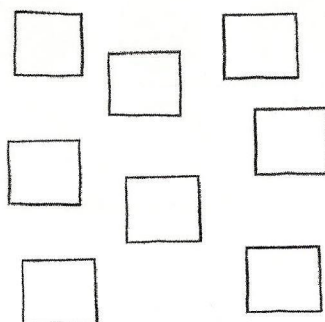


-

6

4

2



-

8

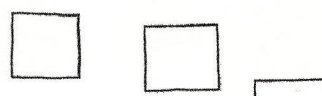
3



-

5

2



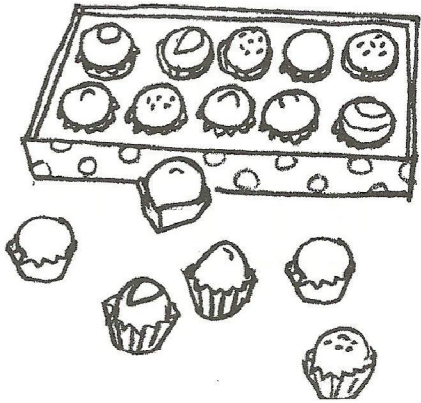
-

7

5

Nombre _____ Fecha _____

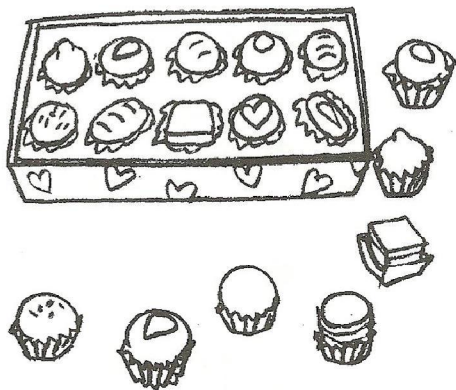
1. Cuenta y completa.



1 decena y 6 unidades

$$10 + 6 = \square$$

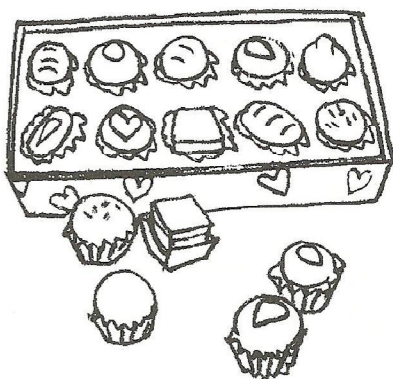
D	U



decena y unidades

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

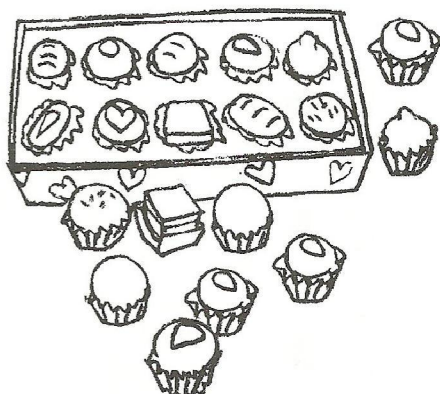
D	U



decena y unidades

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

D	U



decena y unidades

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

D	U

Número anterior y número posterior

Nombre _____ Fecha _____

1. Escribe los números que faltan.

0		2		4		6		8	
10	11		13		15		17		19

2. Escribe el número anterior.

 ◀ 8 ◀ 11 ◀ 13 ◀ 7 ◀ 15 ◀ 2 ◀ 17 ◀ 4 ◀ 10 ◀ 6

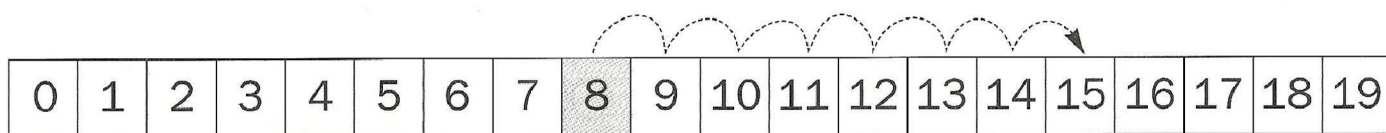
3. Escribe el número posterior.

11 ▶ 4 ▶ 17 ▶ 9 ▶ 15 ▶ 6 ▶ 18 ▶ 10 ▶ 13 ▶ 7 ▶

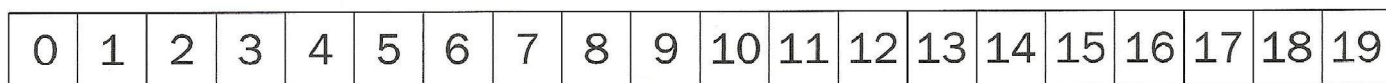
Nombre _____ Fecha _____

1. Observa la serie, cuenta y completa.

$$8 + 7 = \square$$

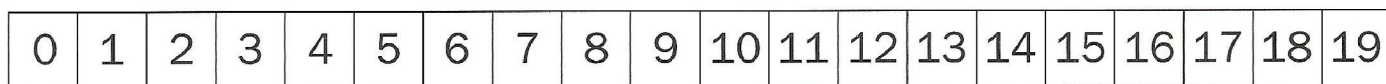
8 ► 9 10 11 12 13 14 15

$$9 + 4 = \square$$



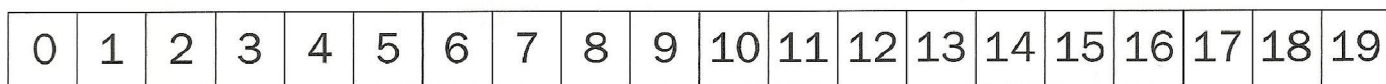
9 ► _____

$$8 + 1 + 6 = \square$$



8 ► _____

$$4 + 3 + 5 = \square$$



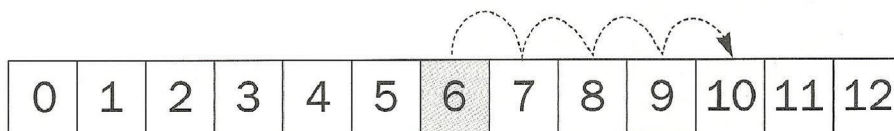
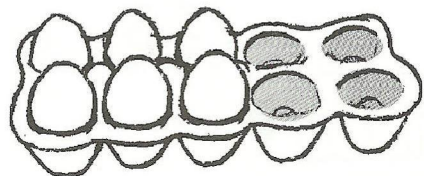
4 ► _____

Restas contando a partir del sustraendo

Nombre _____ Fecha _____

1. ¿Cuántos huevos faltan en la caja? Cuenta y completa.

$$10 - 6$$

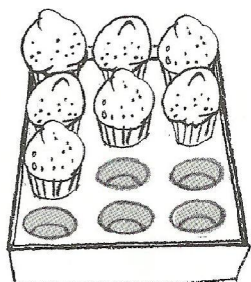
Cuento desde 6 hasta .6 ►

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

Faltan huevos.

2. ¿Cuántas magdalenas faltan? Cuenta y completa.

$$12 - 7$$

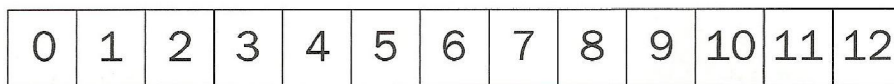
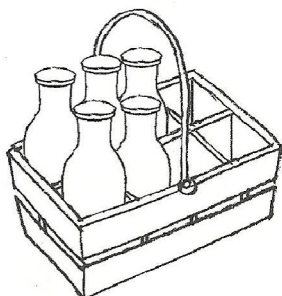
Cuento desde hasta . ► _____.

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

Faltan magdalenas.

3. ¿Cuántas botellas faltan? Cuenta y completa.

$$8 - 5$$

Cuento desde hasta . ► _____.

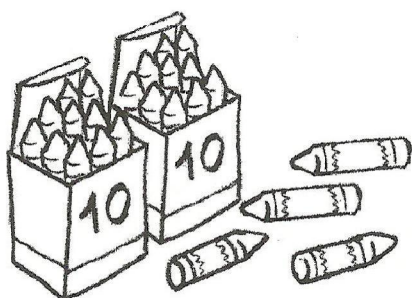
$$\square - \square = \square$$

Faltan botellas.

Los números del 20 al 29

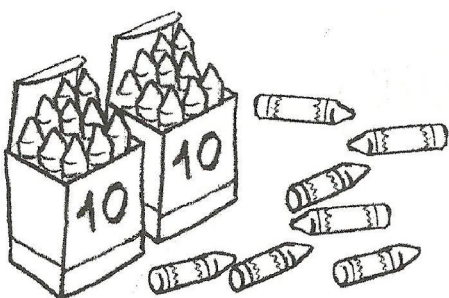
Nombre _____ Fecha _____

1. ¿Cuántas hay? Cuenta y completa.


 decenas y unidades

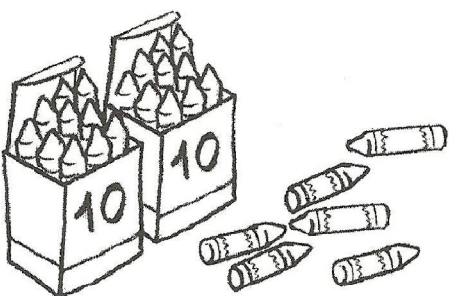
+ = ►

D	U


 decenas y unidades

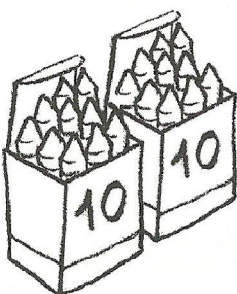
+ = ►

D	U


 decenas y unidades

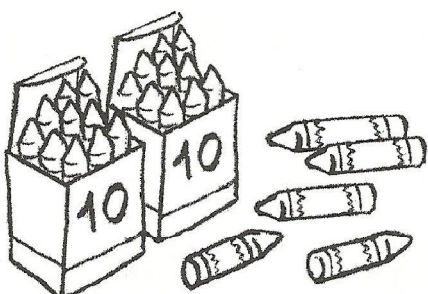
+ = ►

D	U


 decenas y unidades

+ = ►

D	U


 decenas y unidades

+ = ►

D	U

Problemas de resta (sobran y faltan)

Nombre _____ Fecha _____

1. Lee cada problema y resuelve.

Ana necesita 8 cromos para acabar su colección. Tiene ya 5.
¿Cuántos cromos le faltan?



Necesita Tiene Le faltan

▼ ▼ ▼

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

Le faltan $\square$ cromos.

Luis tenía 4 manzanas.
Gastó 2 para hacer un pastel.
¿Cuántas manzanas le sobran?



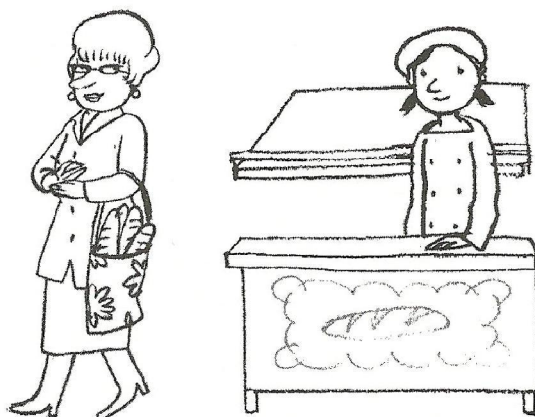
Tenía Gastó Sobran

▼ ▼ ▼

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

Le sobran $\square$ manzanas.

Sole tenía 9 barras para vender.
Ha vendido 4.
¿Cuántas barras le sobran?



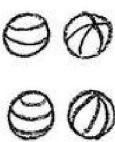
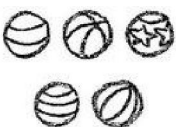
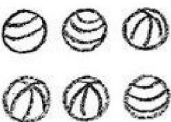
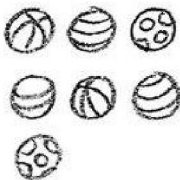
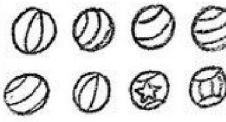
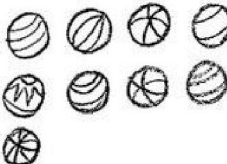
Tenía Ha vendido Sobran

▼ ▼ ▼

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

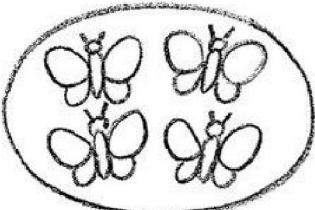
Le sobran $\square$ barras.

FICHAS DE SUMAS SIN LLEVAR

				
1	2	3	4	5
				
6	7	8	9	0

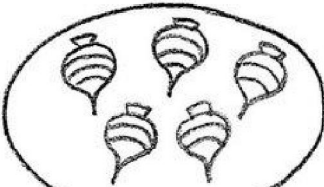
1. Escribe el número.

1

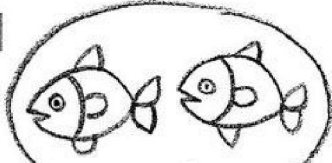


4

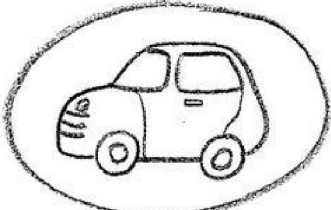
2



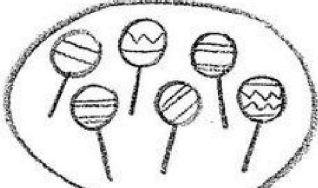
3



4



5



6



2. Escribe los números en orden.

1

0

1

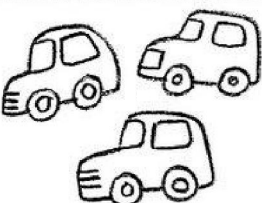
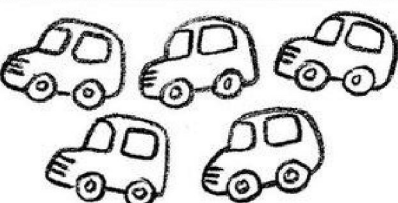
9

2

9

8

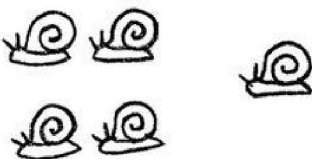
0

		
3	y	5 son 8
3	+	5 = 8

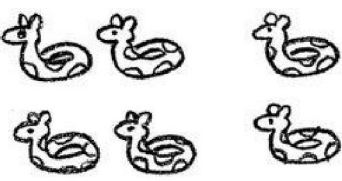
3. Completa.

1  

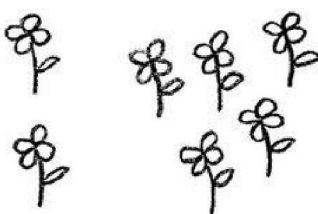
3 y 2 son 5

2 

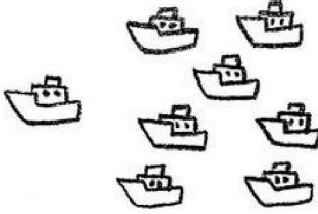
___ y ___ son ___

3 

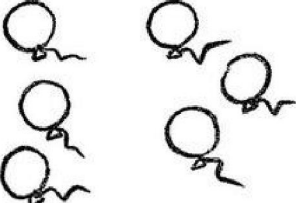
___ y ___ son ___

4 

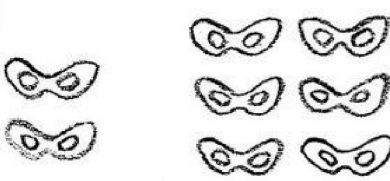
___ y ___ son ___

5 

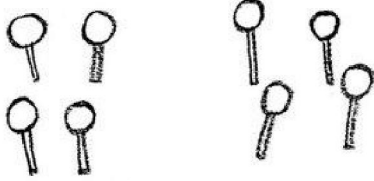
___ y ___ son ___

6 

___ y ___ son ___

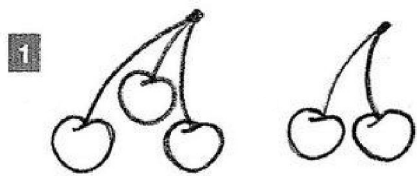
7 

___ y ___ son ___

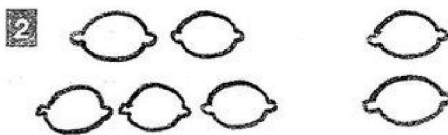
8 

___ y ___ son ___

4. Escribe los números y suma.



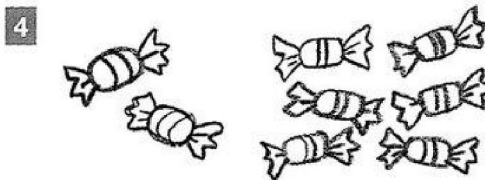
$$\underline{3} + \underline{2} = \boxed{5}$$



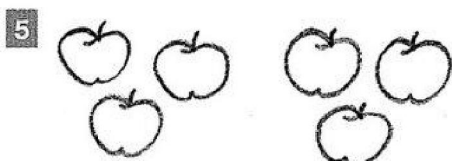
$$\underline{5} + \underline{2} = \boxed{}$$



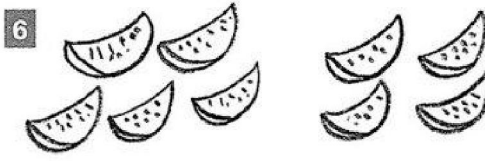
$$\underline{} + \underline{} = \boxed{}$$



$$\underline{} + \underline{} = \boxed{}$$

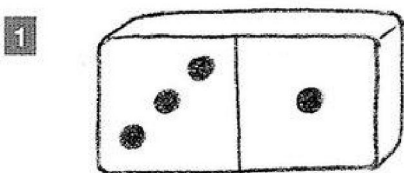


$$\underline{} + \underline{} = \boxed{}$$

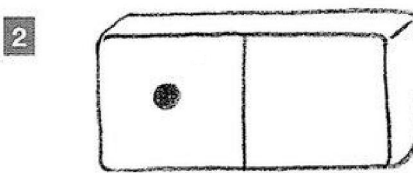


$$\underline{} + \underline{} = \boxed{}$$

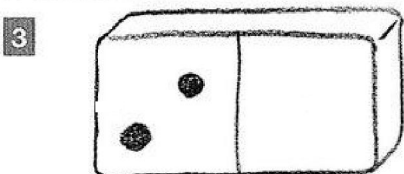
5. Completa y suma.



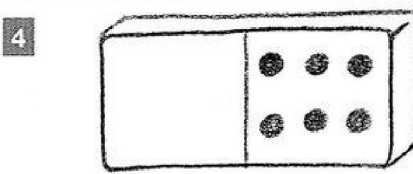
$$3 + 1 = \underline{4}$$



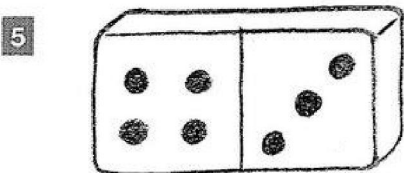
$$1 + 4 = \underline{}$$



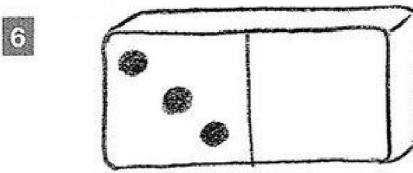
$$2 + 4 = \underline{}$$



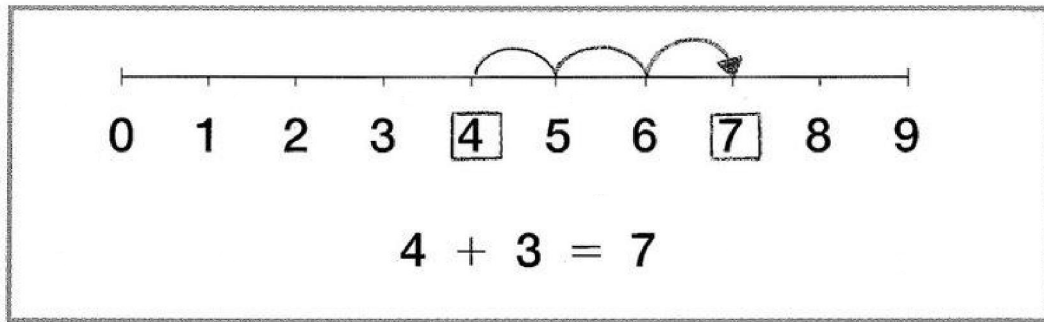
$$3 + 6 = \underline{}$$



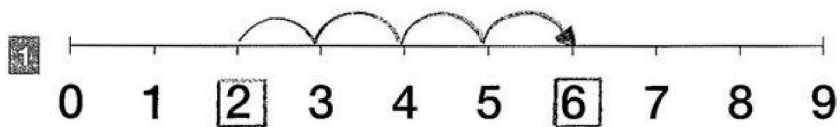
$$\underline{} + 3 = \underline{}$$



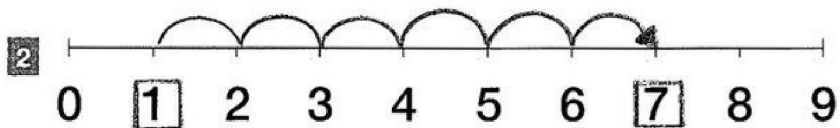
$$\underline{} + 5 = \underline{}$$



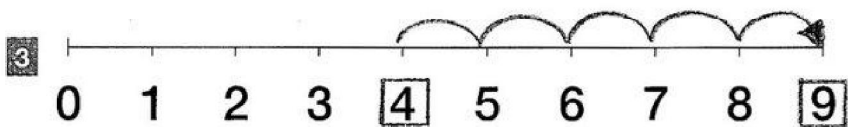
6. Escribe la suma.



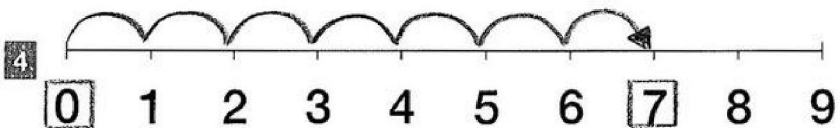
$$\underline{2} + \underline{4} = \underline{6}$$



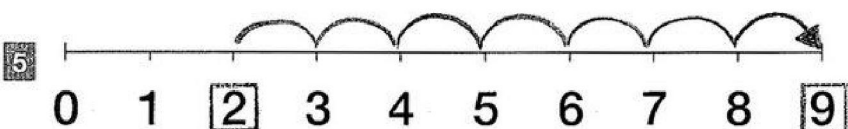
$$\underline{1} + \underline{\quad} = \underline{\quad}$$



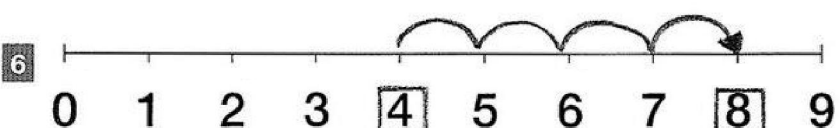
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



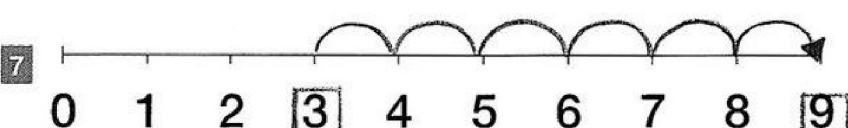
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



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

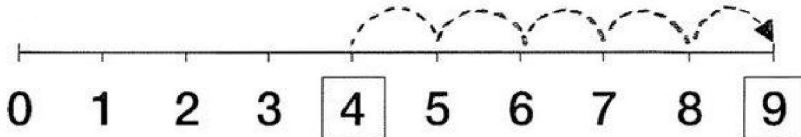


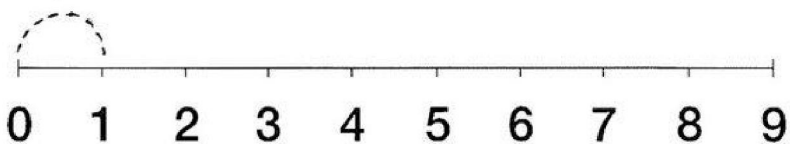
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

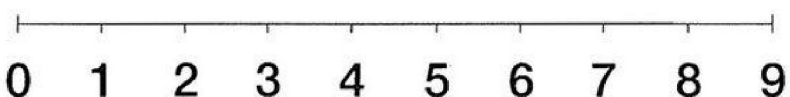


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

7. Completa.

1 $4 + 5 = \underline{9}$ → 

2 $0 + 7 = \underline{\quad}$ → 

3 $2 + 6 = \underline{\quad}$ → 

8. Observa y completa.

1  $1 + \underline{4} = \boxed{5}$

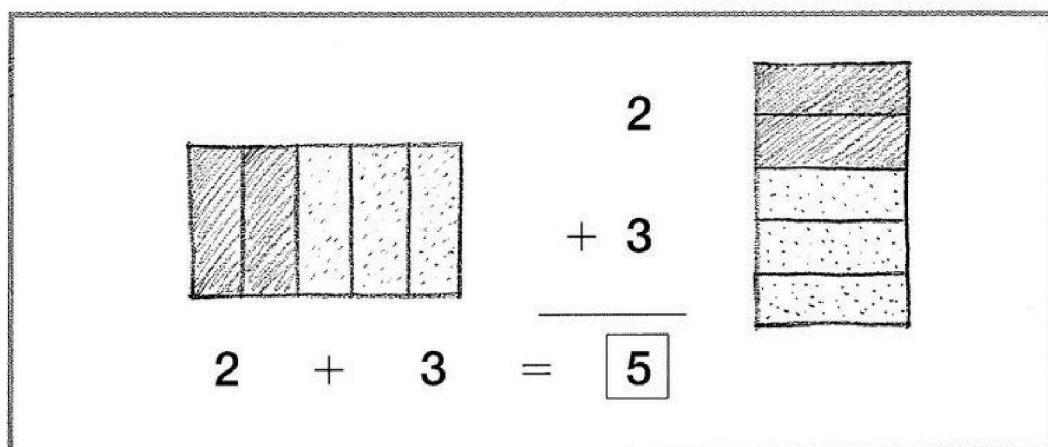
2  $2 + \underline{\quad} = \boxed{\quad}$

3  $5 + \underline{\quad} = \boxed{\quad}$

4  $\underline{\quad} + 1 = \boxed{\quad}$

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

6  $0 + \underline{\quad} = \boxed{\quad}$



9. Suma.

1 $8 + 1 = \boxed{9}$

2 $3 + 0 = \boxed{}$

3 $4 + 3 = \boxed{}$

4 $3 + 5 = \boxed{}$

5 $7 + 2 = \boxed{}$

6 $2 + 6 = \boxed{}$

7 $0 + 5 = \boxed{}$

8 $1 + 4 = \boxed{}$

9 $0 + 8 = \boxed{}$

10 $3 + 3 = \boxed{}$

11 $4 + 4 = \boxed{}$

12 $5 + 4 = \boxed{}$

10. Completa y suma.

1
$$\begin{array}{r} 6 \\ + 3 \\ \hline 6 + 3 = \boxed{9} \end{array}$$

2
$$\begin{array}{r} 2 \\ + 3 \\ \hline 2 + 3 = \boxed{} \end{array}$$

3
$$\begin{array}{r} 0 \\ + 5 \\ \hline 0 + 5 = \boxed{} \end{array}$$

4
$$\begin{array}{r} 4 \\ + 2 \\ \hline 4 + 2 = \boxed{} \end{array}$$

5
$$\begin{array}{r} 3 \\ + 4 \\ \hline 3 + 4 = \boxed{} \end{array}$$

6
$$\begin{array}{r} 1 \\ + 7 \\ \hline 1 + 7 = \boxed{} \end{array}$$

11. Suma.

$$\begin{array}{r} 1 \\ + 7 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 3 \\ + 0 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ + 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ + 0 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ + 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 0 \\ + 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ + 4 \\ \hline \square \end{array}$$

12. Coloca y suma.

$$\begin{array}{r} 3 + 6 \\ 3 \\ + 6 \\ \hline 9 \end{array}$$

$$\begin{array}{r} 2 + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 0 + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 1 + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 + 5 \\ \hline \end{array}$$

CÁLCULO MENTAL

$2 + 0$

$3 + 2$

$3 + 3$

$4 + 1$

$5 + 2$

$2 + 6$

$5 + 1$

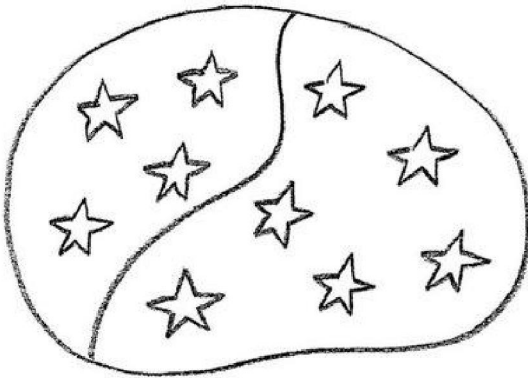
$1 + 7$

$5 + 3$

$8 + 0$

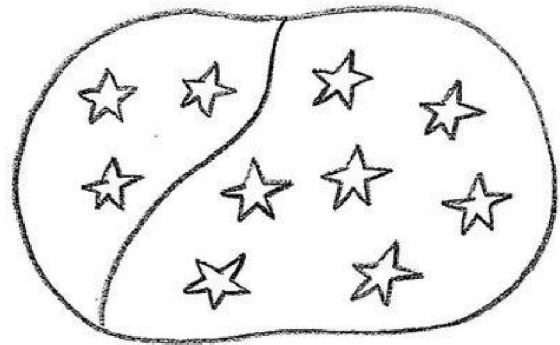
13. Cuenta las estrellas de cada grupo y suma.

1



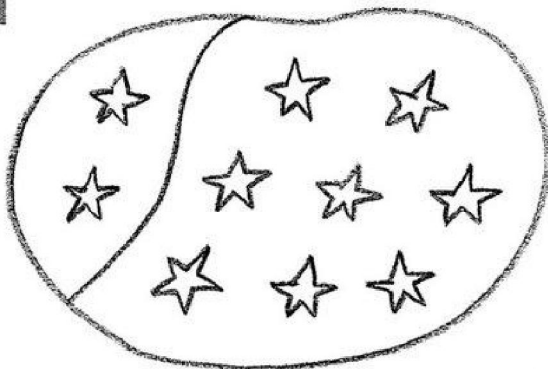
$$4 + 6 = 10$$

2



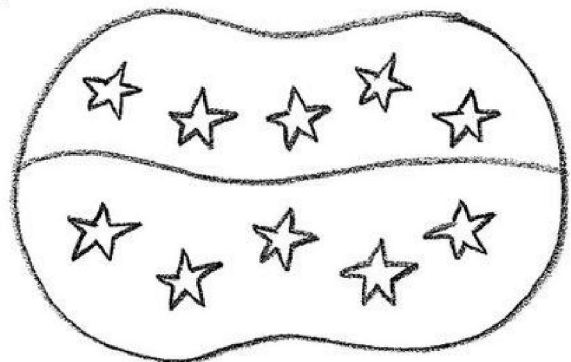
$$3 + \underline{\quad} = 10$$

3



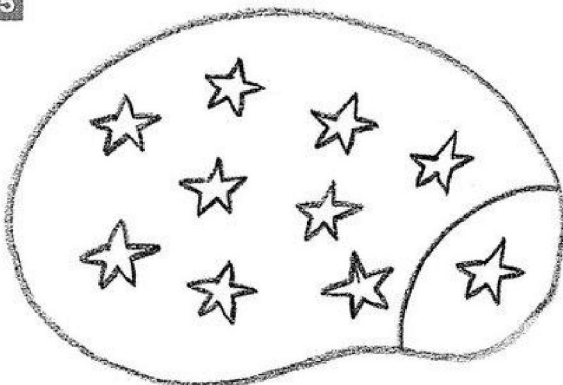
$$\underline{\quad} + \underline{\quad} = 10$$

4



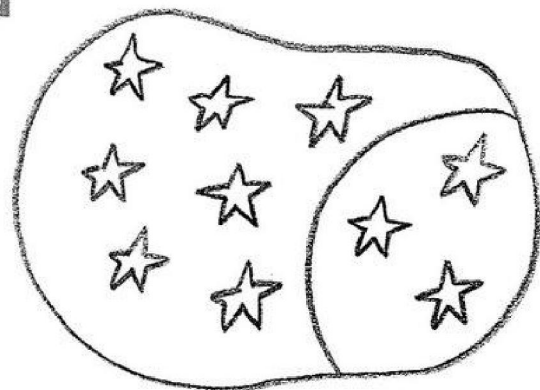
$$\underline{\quad} + \underline{\quad} = 10$$

5



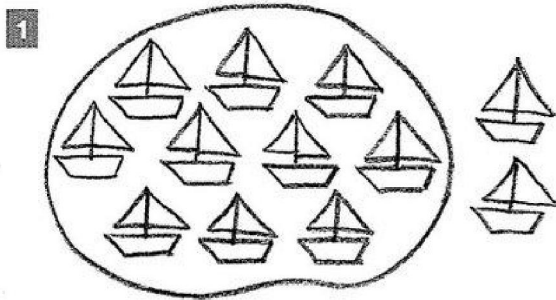
$$\underline{\quad} + \underline{\quad} = 10$$

6

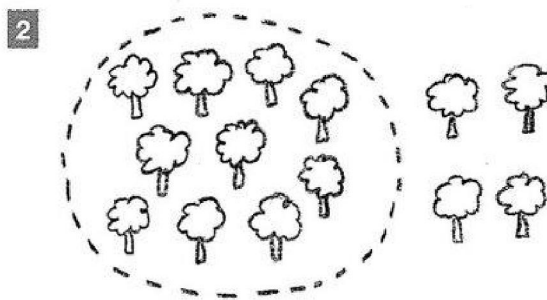


$$\underline{\quad} + \underline{\quad} = 10$$

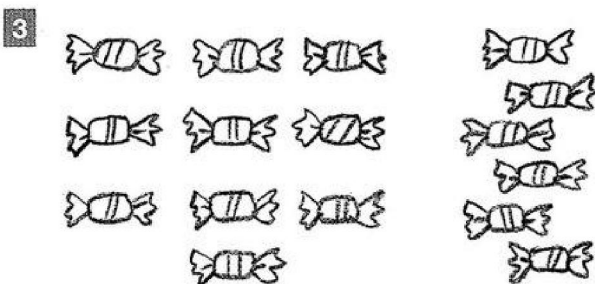
14. Rodea 10 en cada grupo y suma.



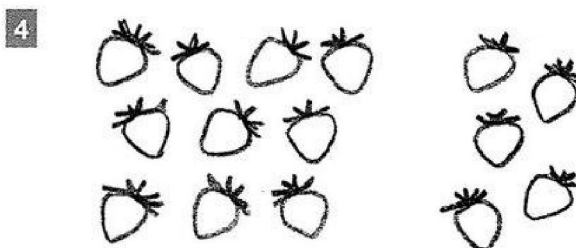
$$10 + 2 = 12$$



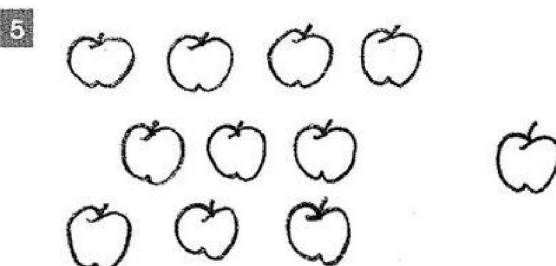
$$10 + \underline{\quad} = \square$$



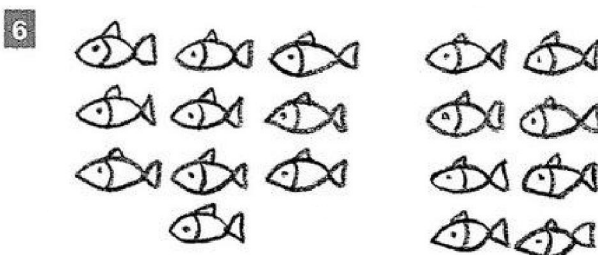
$$10 + \underline{\quad} = \square$$



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



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



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

CÁLCULO MENTAL

¿Qué número debes añadirle para obtener 10?

a 1

a 4

a 6

a 3

a 10

a 7

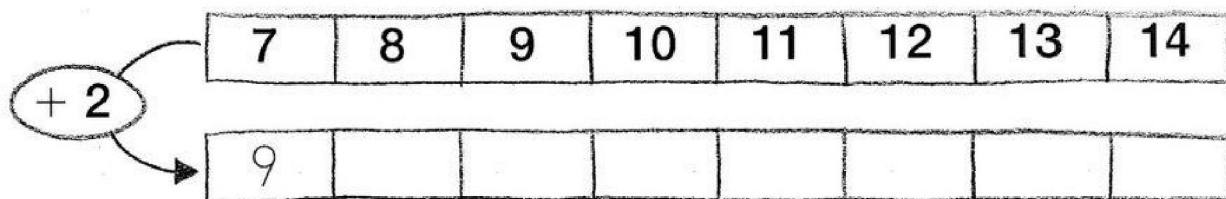
a 8

a 2

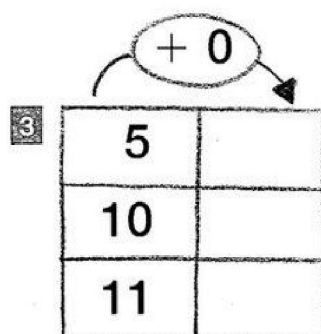
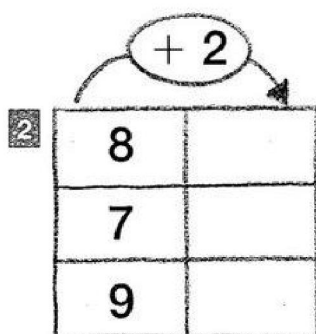
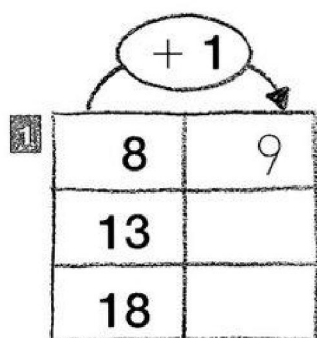
a 5

a 9

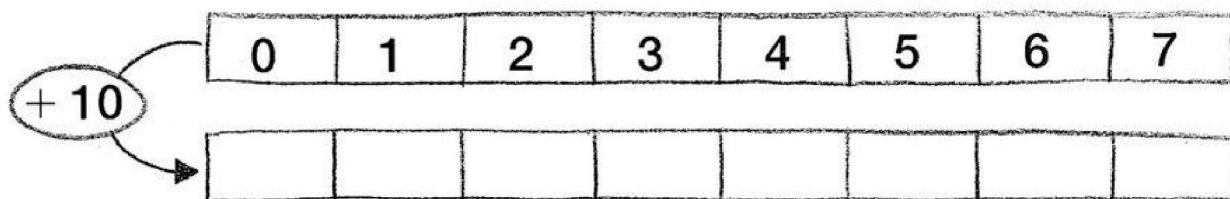
15. Suma.



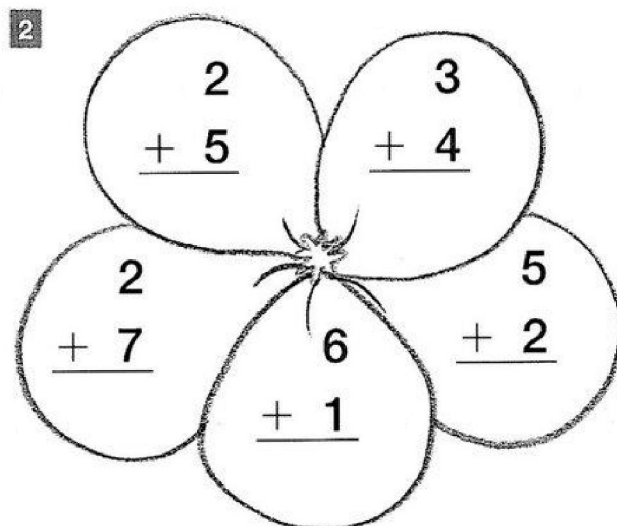
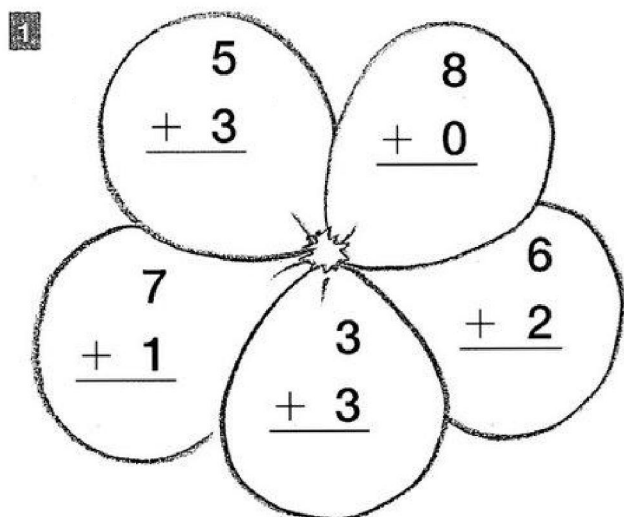
16. Suma.



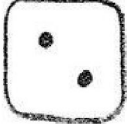
17. Suma.



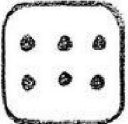
18. Suma y colorea los pétalos que tienen el mismo resultado.

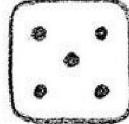


19. Completa los dados y las sumas.

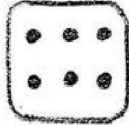
1  
 $4 + \underline{2} = 6$

2  
 $3 + \underline{\quad} = 4$

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

4  
 $5 + \underline{\quad} = 10$

5  
 $1 + \underline{\quad} = 6$

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

20. Suma y escribe.

1 $(2) \xrightarrow{+4} (6) \xrightarrow{+3} \bigcirc \xrightarrow{+1} \bigcirc \xrightarrow{+5} \bigcirc \xrightarrow{+1} (16)$

2 $(3) \xrightarrow{+2} \bigcirc \xrightarrow{+3} \bigcirc \xrightarrow{+2} \bigcirc \xrightarrow{+3} \bigcirc \xrightarrow{+2} \bigcirc$

21. Completa.

1 $5 + \underline{3} = 8$

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

3 $6 + \underline{\quad} = 7$

4 $8 + \underline{\quad} = 11$

5 $4 + \underline{\quad} = 6$

6 $9 + \underline{\quad} = 10$

$$\begin{array}{r} 7 \\ + 5 \\ \hline 12 \end{array}$$

$$10 + 2 = 12$$

22. Suma.

1 $9 + 2 = 11$

2 $8 + 6 = \underline{\quad}$

3 $7 + 7 = \underline{\quad}$

4 $9 + 3 = \underline{\quad}$

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

6 $8 + 5 = \underline{\quad}$

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

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

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

10 $8 + 5 = \underline{\quad}$

11 $9 + 7 = \underline{\quad}$

12 $8 + 8 = \underline{\quad}$

23. Suma.

1

$$\begin{array}{r} 6 \\ + 7 \\ \hline 6 + 7 = 13 \end{array}$$

2

$$\begin{array}{r} 5 \\ + 9 \\ \hline 5 + 9 = \square \end{array}$$

3

$$\begin{array}{r} 8 \\ + 7 \\ \hline 8 + 7 = \square \end{array}$$

4

$$\begin{array}{r} 4 \\ + 8 \\ \hline 4 + 8 = \square \end{array}$$

5

$$\begin{array}{r} 9 \\ + 9 \\ \hline 9 + 9 = \square \end{array}$$

6

$$\begin{array}{r} 6 \\ + 8 \\ \hline 6 + 8 = \square \end{array}$$

D U 1 3 + 6 9	Primero, suma las unidades	D U 1 3 + 6 1 9
---	---	--

Después,
suma
las decenas

24. Suma.

1 1 5 + 4 19	2 1 1 + 6	3 1 3 + 5	4 1 3 + 4	5 1 2 + 6
6 5 + 1 2 17	7 7 + 1 1	8 3 + 1 4	9 4 + 1 0	10 1 + 1 8

25. Suma.

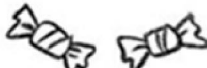
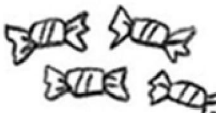
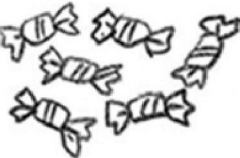
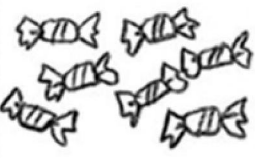
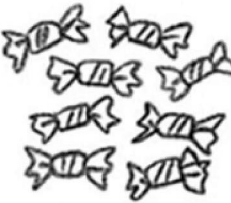
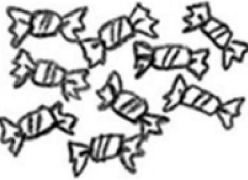
1 8 + 2 10	2 9 + 5	3 4 + 1 3	4 1 2 + 6	5 8 + 5
---	--	--	---	--

CÁLCULO MENTAL

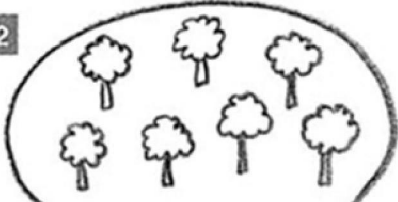
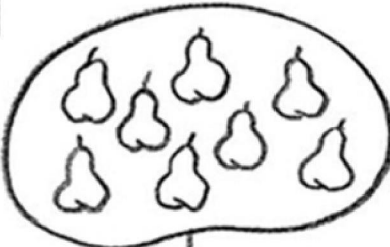
Cuenta:

- De 2 en 2 desde 2 hasta 18: 2, 4, 6...
- De 2 en 2 desde 1 hasta 17: 1, 3, 5...

FICHAS DE RESTAS SIN LLEVAR

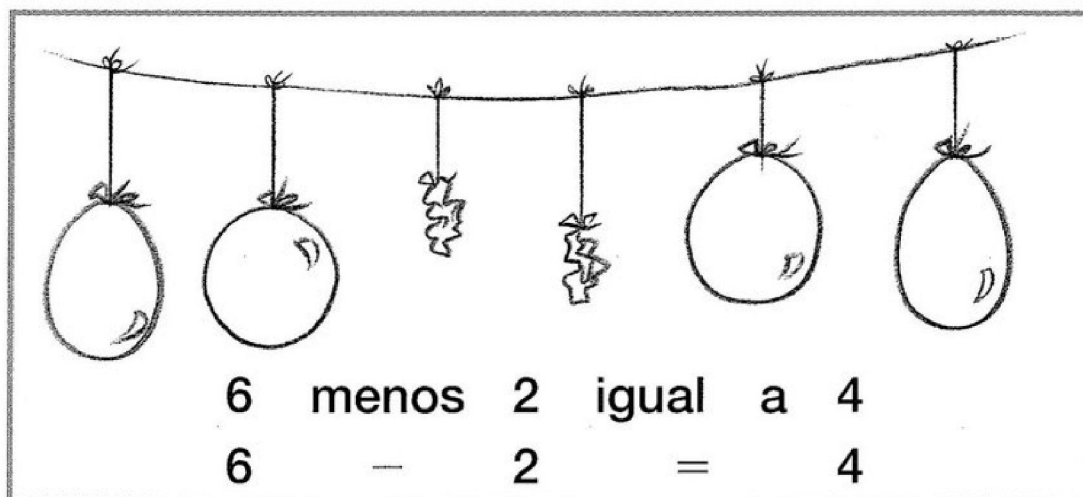
				
1	2	3	4	5
				
6	7	8	9	0

1. Escribe cuántos hay.

1  5	2 	3 
4 	5 	6 

2. Escribe los números en orden.

1	0	1							9
2	9	8							0



3. Completa.

1



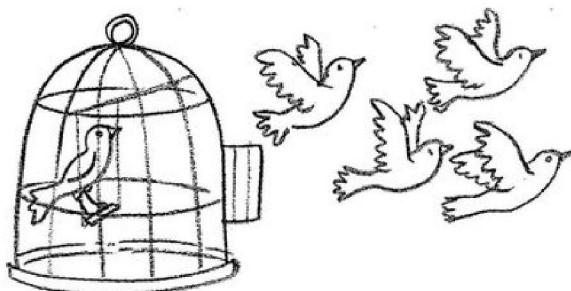
3 menos 1 igual a 2

2



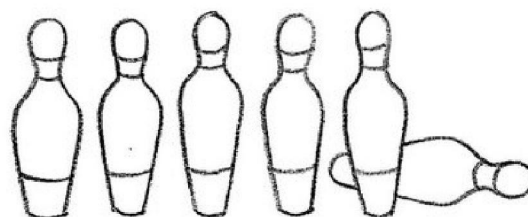
4 menos igual a

3



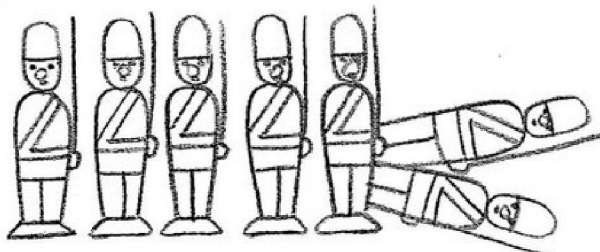
menos igual a

4



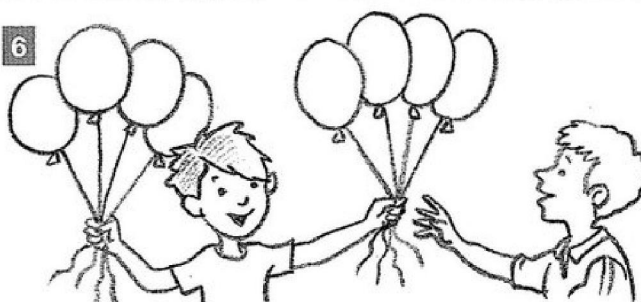
menos igual a

5



menos igual a

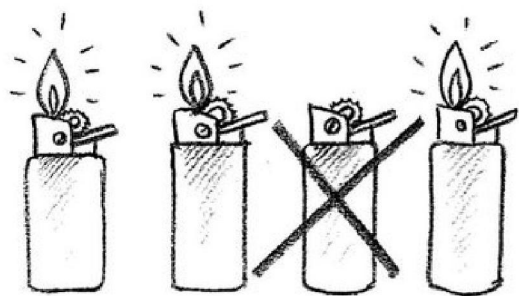
6



menos igual a

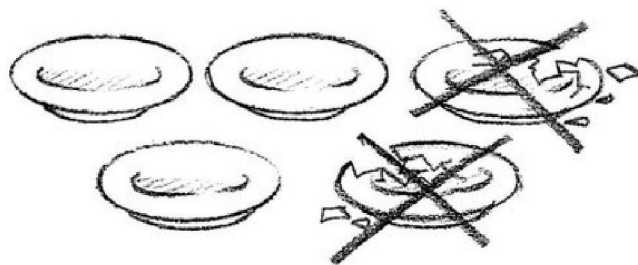
4. Completa y resta.

1



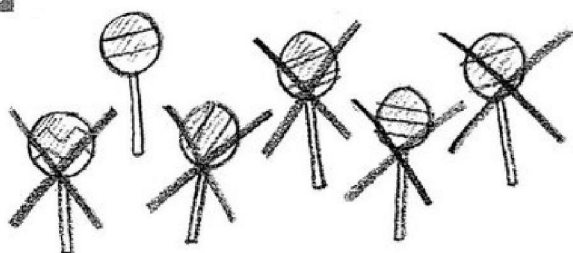
$$\boxed{4} - \boxed{1} = \boxed{3}$$

2



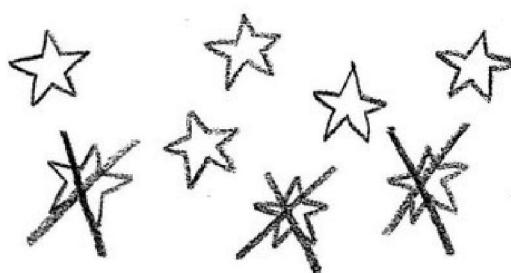
$$\boxed{5} - \boxed{} = \boxed{}$$

3



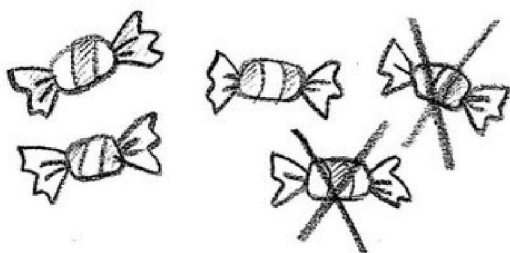
$$\boxed{} - \boxed{} = \boxed{}$$

4



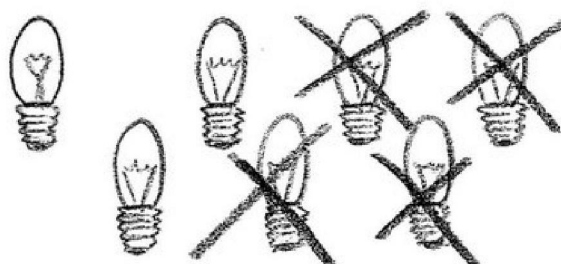
$$\boxed{} - \boxed{} = \boxed{}$$

5



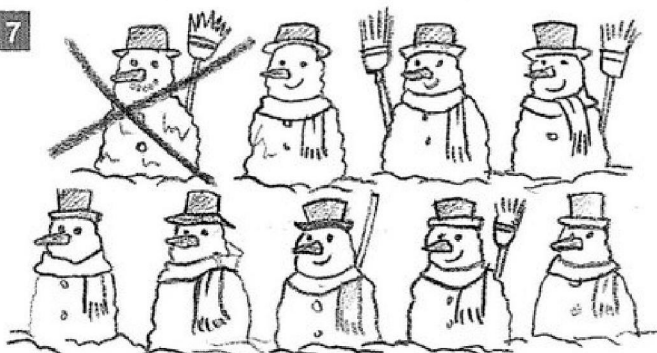
$$\boxed{} - \boxed{} = \boxed{}$$

6



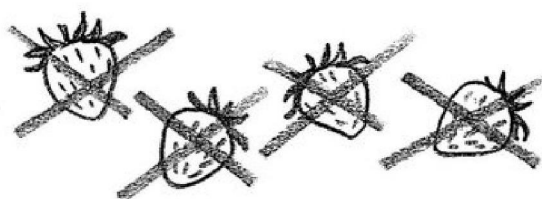
$$\boxed{} - \boxed{} = \boxed{}$$

7

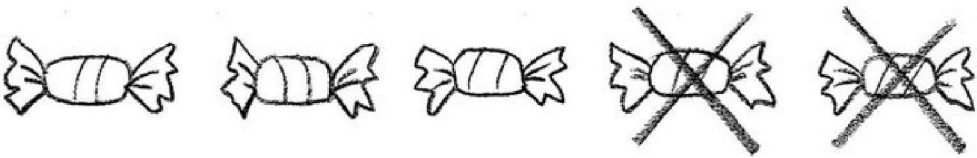


$$\boxed{} - \boxed{} = \boxed{}$$

8



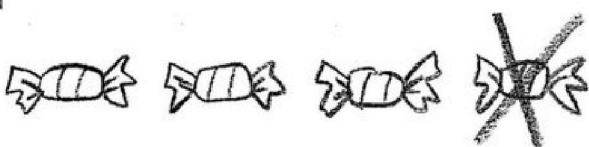
$$\boxed{} - \boxed{} = \boxed{}$$



$$5 - 2 = 3$$

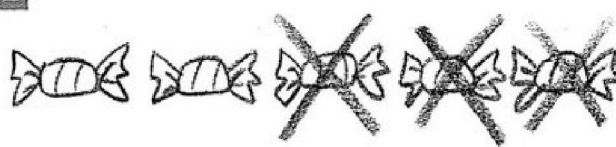
5. Tacha y resta.

1



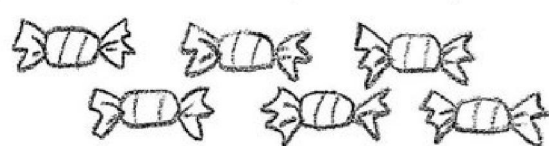
$$4 - 1 = \boxed{3}$$

2



$$5 - 3 = \boxed{}$$

3



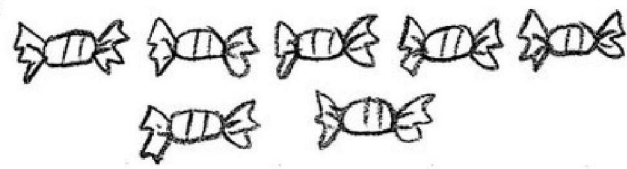
$$6 - 2 = \boxed{}$$

4



$$3 - 1 = \boxed{}$$

5



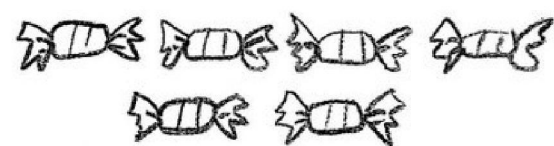
$$7 - 3 = \boxed{}$$

6



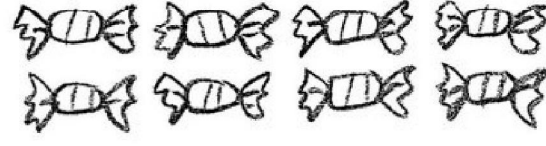
$$5 - 5 = \boxed{}$$

7



$$6 - 4 = \boxed{}$$

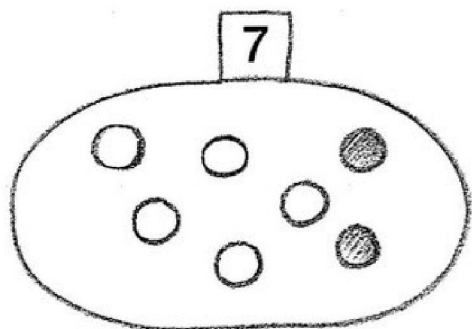
8



$$8 - 1 = \boxed{}$$

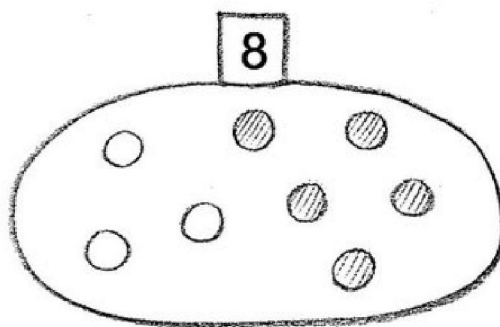
6. Completa y resta.

1



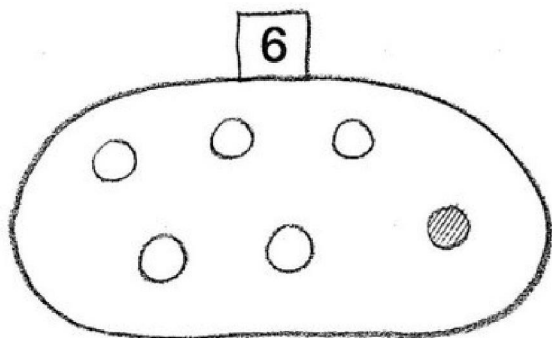
$$7 - 2 = \boxed{5}$$

2



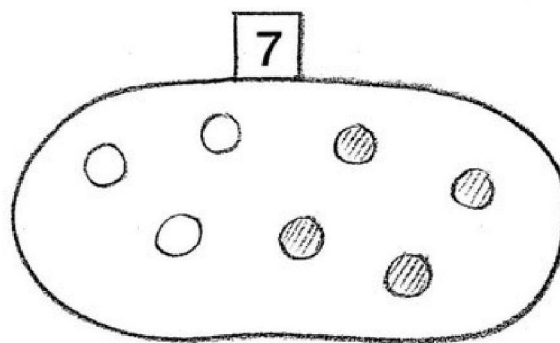
$$8 - 5 = \boxed{}$$

3



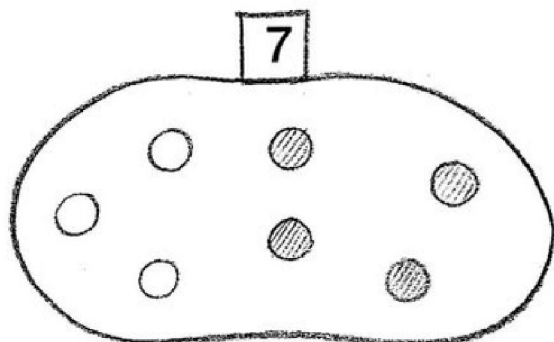
$$6 - 1 = \boxed{}$$

4



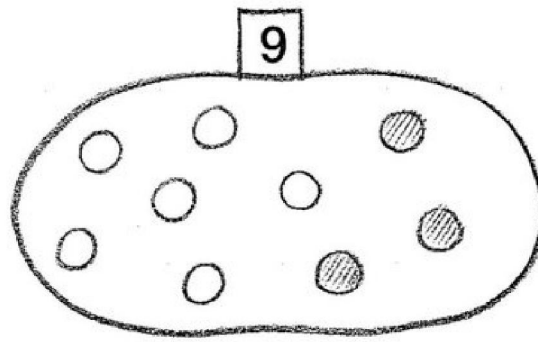
$$7 - 4 = \boxed{}$$

5



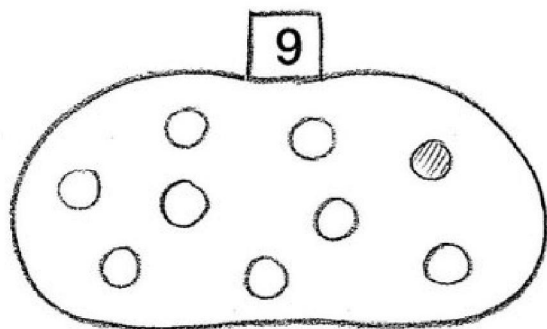
$$7 - \boxed{} = \boxed{}$$

6



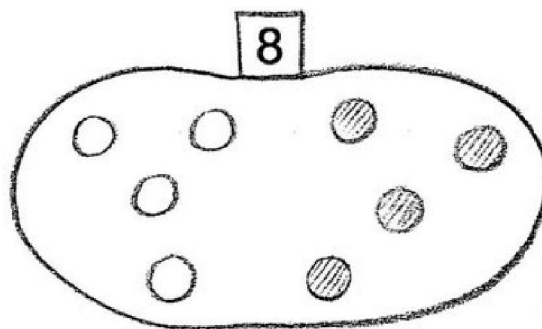
$$9 - \boxed{} = \boxed{}$$

7

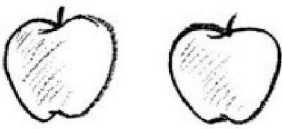
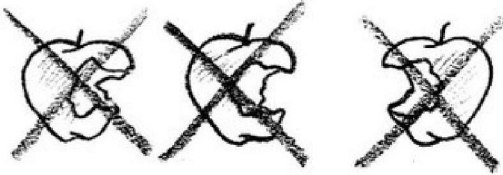


$$\boxed{} - \boxed{} = \boxed{}$$

8



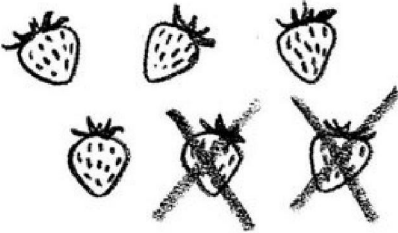
$$\boxed{} - \boxed{} = \boxed{}$$

$$\begin{array}{r} 5 \\ - 3 \\ \hline 2 \end{array}$$

7. Tacha y resta.

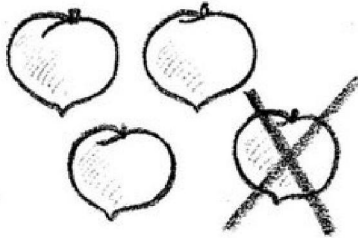
1



$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

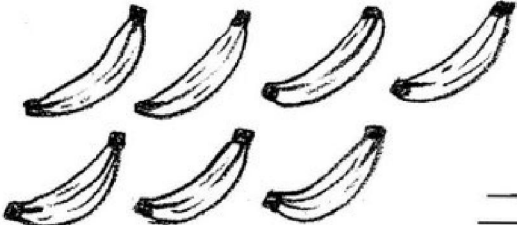
4

2



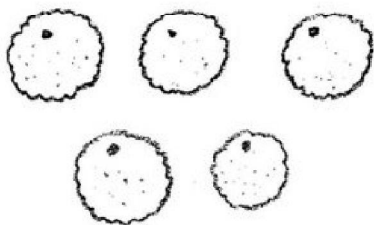
$$\begin{array}{r} 4 \\ - 1 \\ \hline \end{array}$$

3



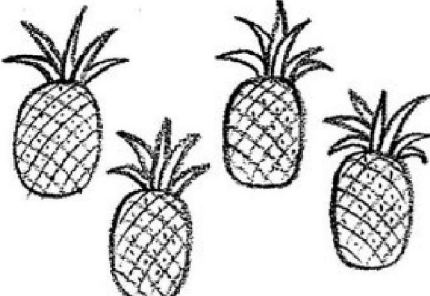
$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

4



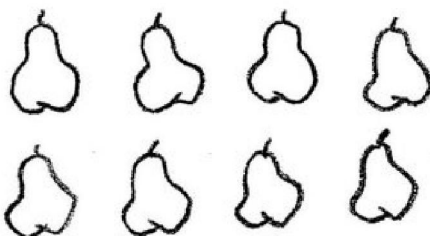
$$\begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$$

5



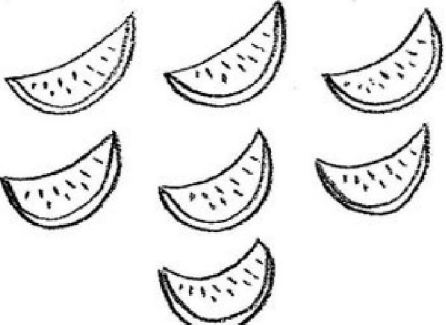
$$\begin{array}{r} 4 \\ - 4 \\ \hline \end{array}$$

6



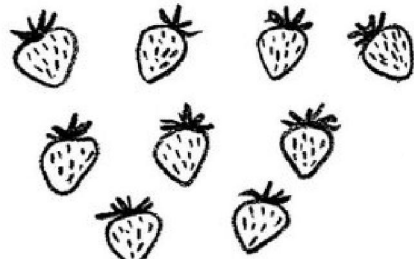
$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

7



$$\begin{array}{r} 7 \\ - 2 \\ \hline \end{array}$$

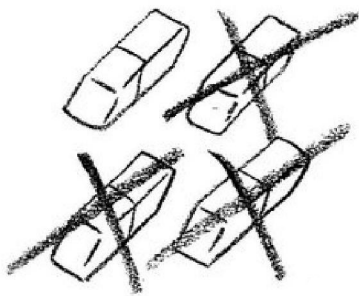
8



$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

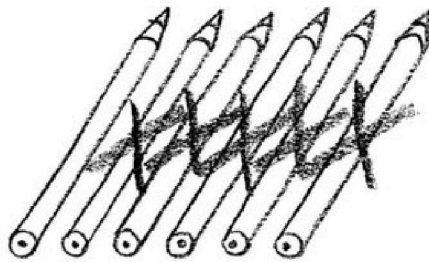
8. Escribe y resta.

1



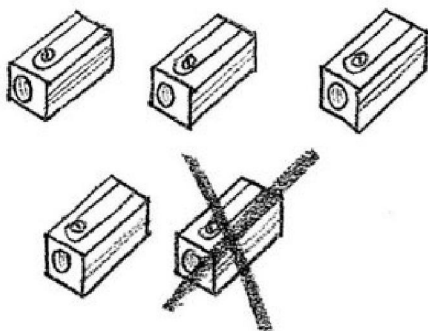
$$\begin{array}{r} 4 \\ - 3 \\ \hline 1 \end{array}$$

2



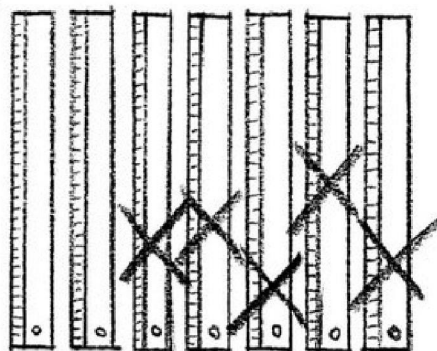
$$\begin{array}{r} \square \\ - \square \\ \hline \square \end{array}$$

3



$$\begin{array}{r} \square \\ - \square \\ \hline \square \end{array}$$

4



$$\begin{array}{r} \square \\ - \square \\ \hline \square \end{array}$$

9. Resta.

1

$$\begin{array}{r} 6 \\ - 1 \\ \hline 5 \end{array}$$

2

$$\begin{array}{r} 3 \\ - 2 \\ \hline \square \end{array}$$

3

$$\begin{array}{r} 5 \\ - 0 \\ \hline \square \end{array}$$

4

$$\begin{array}{r} 8 \\ - 1 \\ \hline \square \end{array}$$

5

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

6

$$\begin{array}{r} 5 \\ - 1 \\ \hline \square \end{array}$$

7

$$\begin{array}{r} 6 \\ - 4 \\ \hline \square \end{array}$$

8

$$\begin{array}{r} 7 \\ - 2 \\ \hline \square \end{array}$$

9

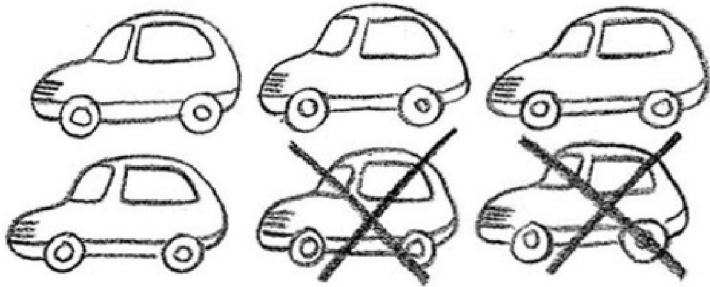
$$\begin{array}{r} 8 \\ - 5 \\ \hline \square \end{array}$$

10

$$\begin{array}{r} 9 \\ - 7 \\ \hline \square \end{array}$$

10. Completa.





$$\begin{array}{r}
 6 \\
 - 2 \\
 \hline
 4
 \end{array}$$

6 - 2 = 4

11. Resta.

1

$$\begin{array}{r}
 9 \\
 - 1 \\
 \hline
 8
 \end{array}$$

$9 - 1 = \boxed{8}$

2

$$\begin{array}{r}
 7 \\
 - 6 \\
 \hline
 \square
 \end{array}$$

$7 - 6 = \square$

3

$$\begin{array}{r}
 6 \\
 - 3 \\
 \hline
 \square
 \end{array}$$

$6 - 3 = \square$

4

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

$7 - 7 = \square$

5

$$\begin{array}{r}
 8 \\
 - 4 \\
 \hline
 \square
 \end{array}$$

$8 - 4 = \square$

6

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

$5 - 3 = \square$

7

$$\begin{array}{r}
 9 \\
 - 5 \\
 \hline
 \square
 \end{array}$$

$9 - 5 = \square$

8

$$\begin{array}{r}
 6 \\
 - 1 \\
 \hline
 \square
 \end{array}$$

$6 - 1 = \square$

9

$$\begin{array}{r}
 8 \\
 - 1 \\
 \hline
 \square
 \end{array}$$

$8 - 1 = \square$

12. Resta.

1

$$\begin{array}{r}
 9 \\
 - 3 \\
 \hline
 6
 \end{array}$$

2

$$\begin{array}{r}
 7 \\
 - 2 \\
 \hline
 \square
 \end{array}$$

3

$$\begin{array}{r}
 8 \\
 - 7 \\
 \hline
 \square
 \end{array}$$

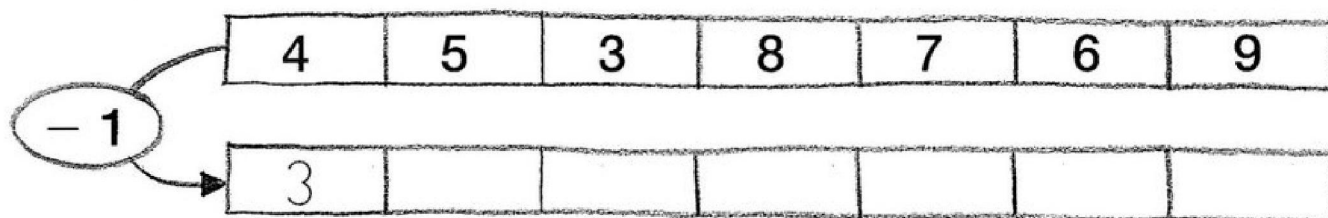
4

$$\begin{array}{r}
 6 \\
 - 0 \\
 \hline
 \square
 \end{array}$$

5

$$\begin{array}{r}
 9 \\
 - 2 \\
 \hline
 \square
 \end{array}$$

13. Resta.



14. Resta.

1 $2 - 1 = \boxed{1}$

2 $4 - 2 = \boxed{}$

3 $7 - 3 = \boxed{}$

4 $9 - 4 = \boxed{}$

5 $5 - 2 = \boxed{}$

6 $9 - 0 = \boxed{}$

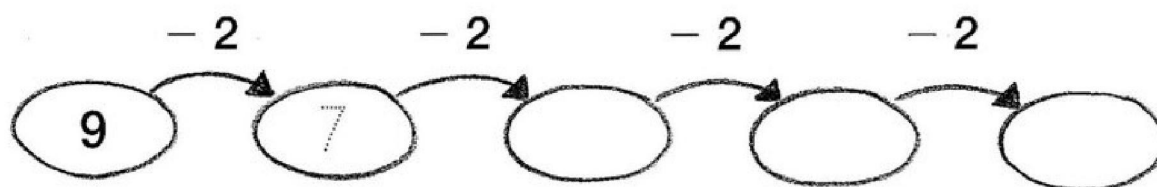
7 $3 - 3 = \boxed{}$

8 $6 - 2 = \boxed{}$

9 $8 - 6 = \boxed{}$

10 $7 - 5 = \boxed{}$

15. Completa.



CÁLCULO MENTAL

$6 - 0$

$6 - 1$

$7 - 2$

$9 - 5$

$5 - 4$

$5 - 0$

$5 - 1$

$9 - 2$

$6 - 5$

$7 - 4$

$4 - 0$

$7 - 1$

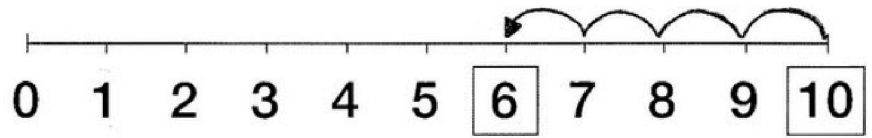
$6 - 2$

$8 - 5$

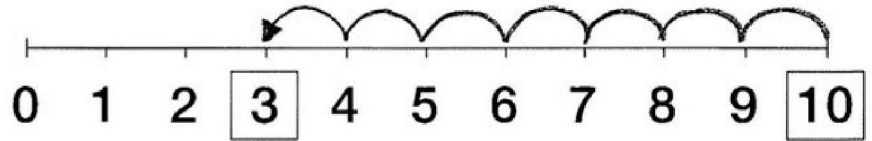
$5 - 4$

18. Completa.

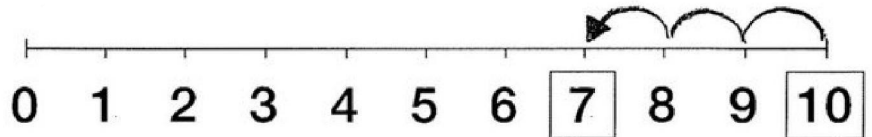
1 $10 - 4 = \boxed{6}$



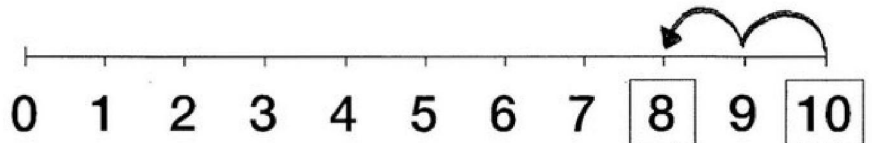
2 $10 - 7 = \boxed{}$



3 $10 - 3 = \boxed{}$



4 $10 - \boxed{} = \boxed{}$



19. Resta.

1 $10 - 2 = \boxed{}$

2 $10 - 6 = \boxed{}$

3 $10 - 5 = \boxed{}$

4 $10 - 7 = \boxed{}$

5 $10 - 3 = \boxed{}$

6 $10 - 0 = \boxed{}$

7 $10 - 4 = \boxed{}$

8 $10 - 10 = \boxed{}$

CÁLCULO MENTAL

Cuánto da si le restas a 10:

0

7

5

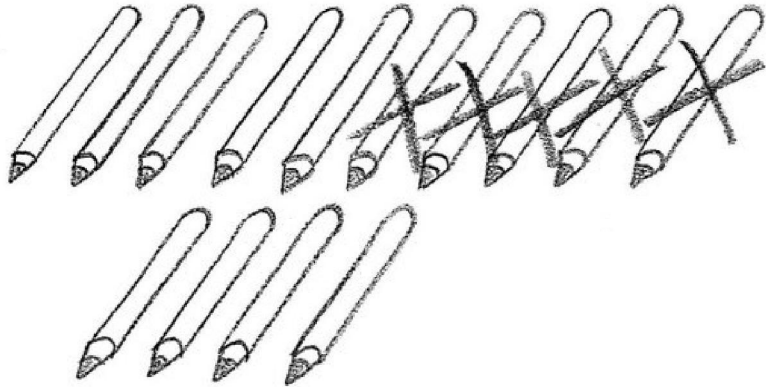
3

2

4

8

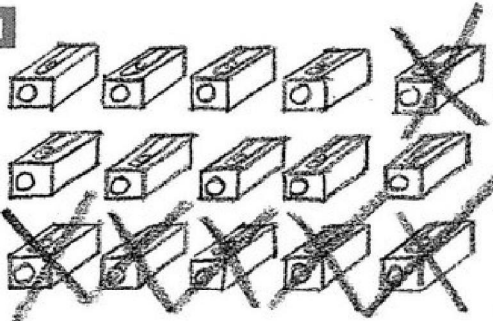
6



$$\begin{array}{r} 14 \\ - 5 \\ \hline 9 \end{array}$$

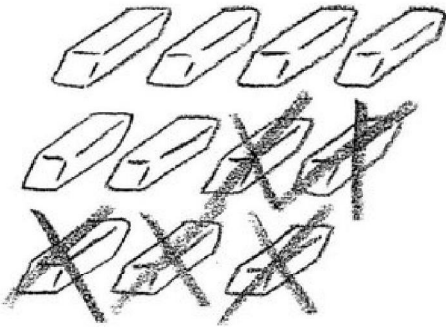
20. Tacha y resta.

1



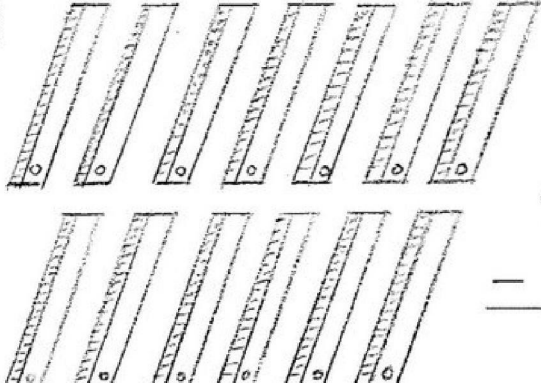
$$\begin{array}{r} 15 \\ - 6 \\ \hline \boxed{9} \end{array}$$

2



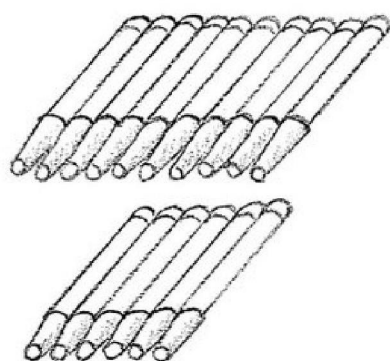
$$\begin{array}{r} 11 \\ - 5 \\ \hline \boxed{} \end{array}$$

3



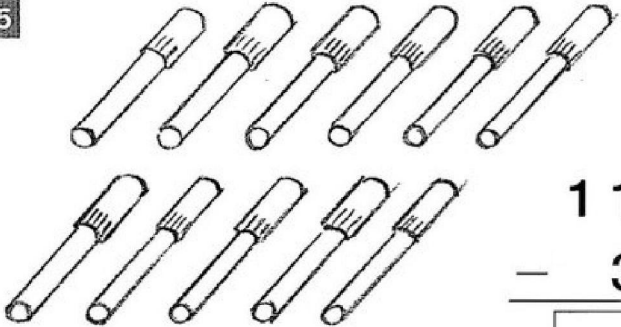
$$\begin{array}{r} 13 \\ - 9 \\ \hline \boxed{} \end{array}$$

4



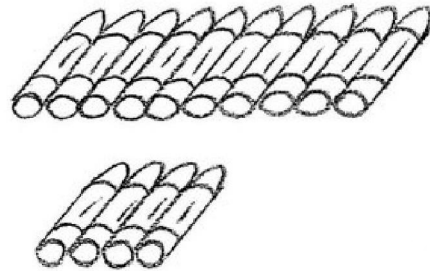
$$\begin{array}{r} 16 \\ - 7 \\ \hline \boxed{} \end{array}$$

5



$$\begin{array}{r} 11 \\ - 3 \\ \hline \boxed{} \end{array}$$

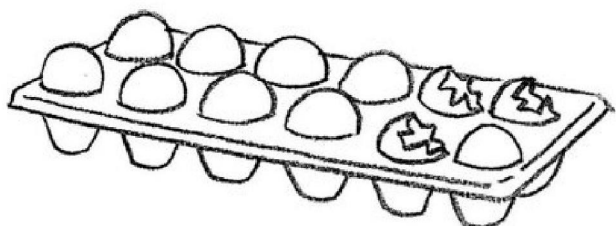
6



$$\begin{array}{r} 14 \\ - 7 \\ \hline \boxed{} \end{array}$$

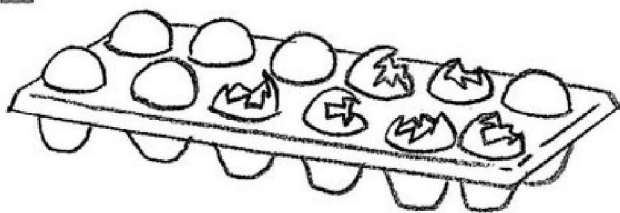
21. Completa y resta.

1



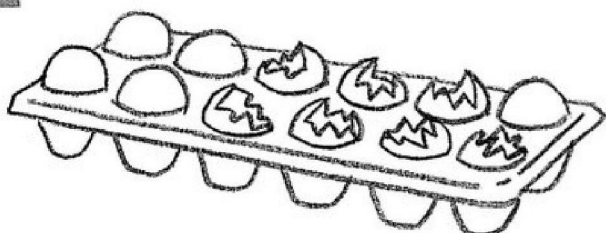
$$12 - \boxed{3} = \boxed{9}$$

2



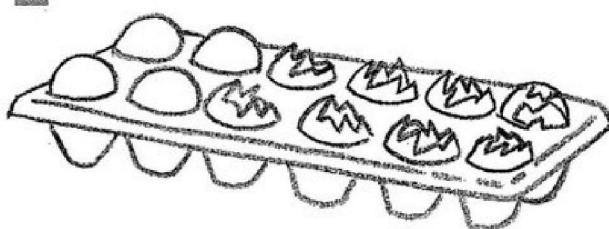
$$12 - \boxed{6} = \boxed{}$$

3



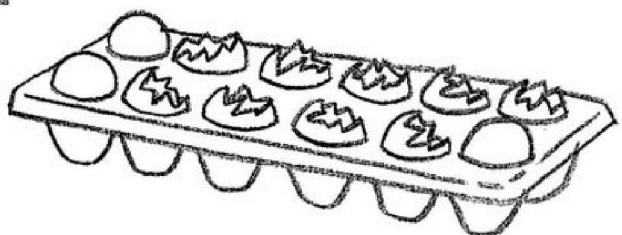
$$12 - \boxed{} = \boxed{}$$

4



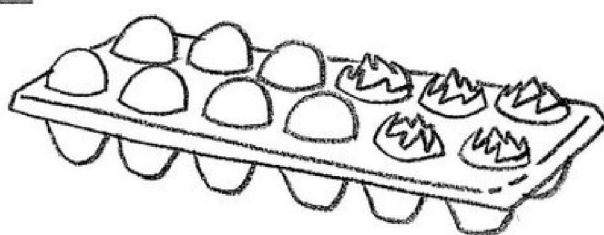
$$12 - \boxed{} = \boxed{}$$

5



$$12 - \boxed{} = \boxed{}$$

6



$$12 - \boxed{} = \boxed{}$$

22. Resta.

1

$$\begin{array}{r} 12 \\ - 9 \\ \hline \boxed{3} \end{array}$$

2

$$\begin{array}{r} 12 \\ - 6 \\ \hline \boxed{} \end{array}$$

3

$$\begin{array}{r} 12 \\ - 5 \\ \hline \boxed{} \end{array}$$

4

$$\begin{array}{r} 12 \\ - 8 \\ \hline \boxed{} \end{array}$$

5

$$\begin{array}{r} 12 \\ - 3 \\ \hline \boxed{} \end{array}$$



FIN