

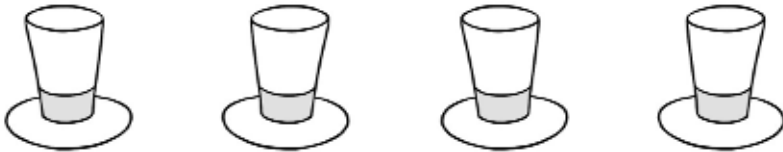
Matemàtiques 1

Part 1

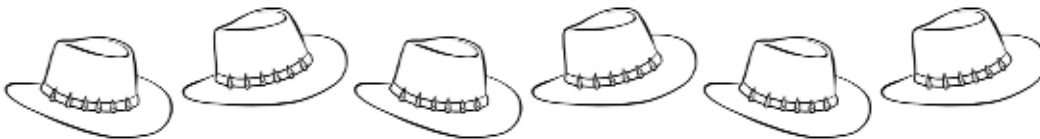
ELS NOMBRES FINS AL 9

REFORÇ

1 Quants barrets hi ha? Compta i escriu:

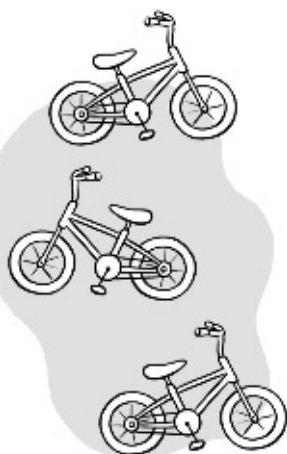
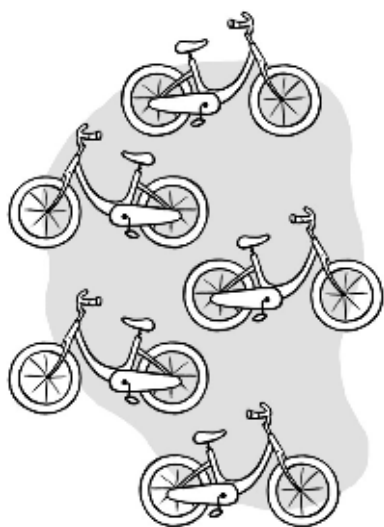


4



AJUNTAR-NE I AFEGIR-N'HI

- 1 Quantes bicicletes hi ha en total? Compta i completa:

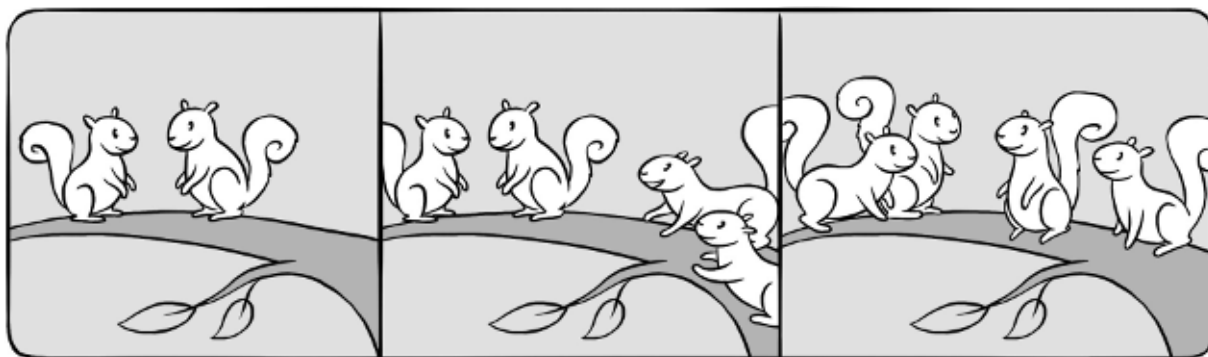


i són .

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

Hi ha bicicletes.

- 2 Quants esquirols hi ha al final? Completa:



N'hi havia . En vénen . N'hi ha .

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

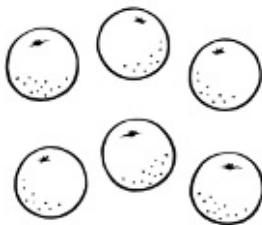
Al final hi ha esquirols.

COMPARACIÓ DE NOMBRES FINS AL 10

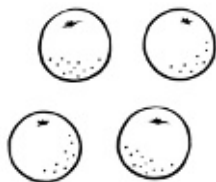
REFORÇ

1 Encercla el nombre més gran.

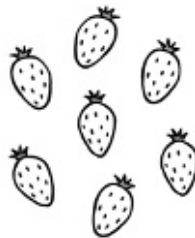
6



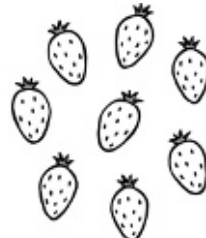
4



7



8



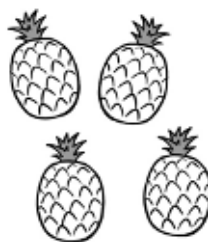
3



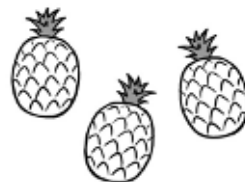
5



4

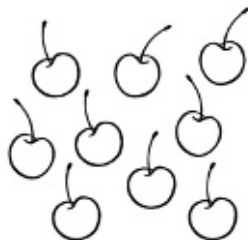


3



2 Encercla el nombre més petit.

9



7



5



4



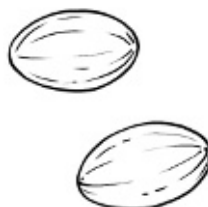
2



6



2

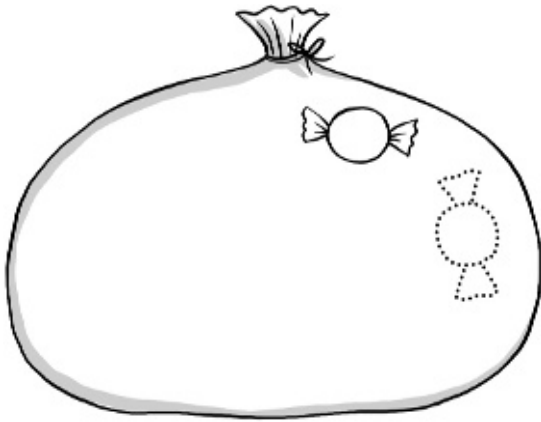


3



EL NOMBRE 10

1 Dibuixa 10 caramels i escriu:

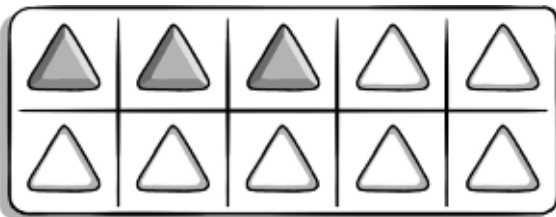


10

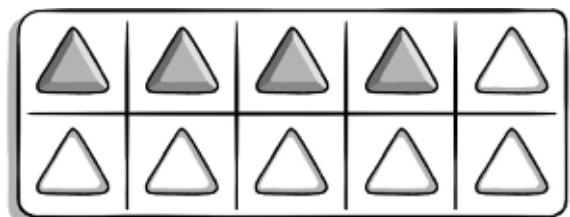
deu deu
deu

10	10	10	10
10			

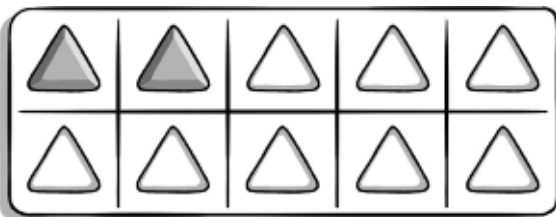
2 Compta i completa:



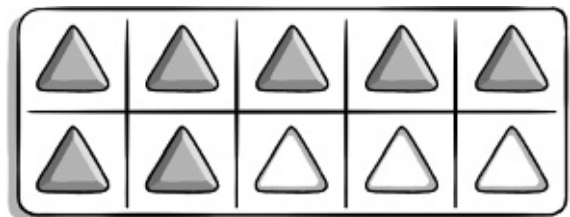
3 i 7 són 10.



4 i són 10.



i són 10.



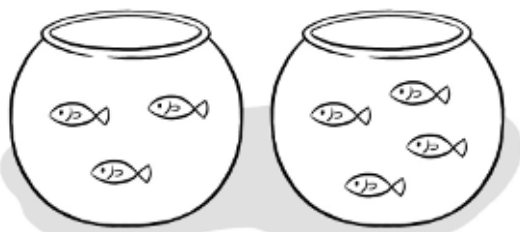
i són 10.

SUMES EN HORIZONTAL

REFORÇ

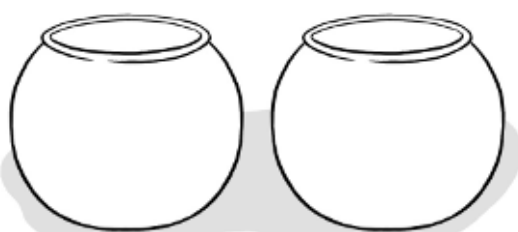
1 Dibuixa, pinta i completa:

$$3 + 4$$



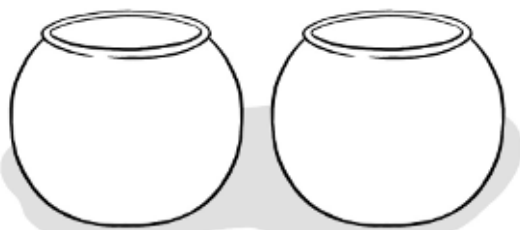
$$\boxed{3} + \boxed{4} = \boxed{}$$

$$4 + 2$$



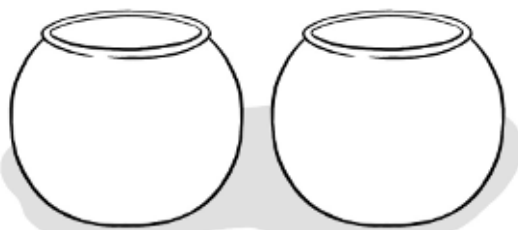
$$\boxed{} + \boxed{} = \boxed{}$$

$$7 + 1$$



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

$$5 + 2$$



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

$$2 + 3$$



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

$$6 + 3$$



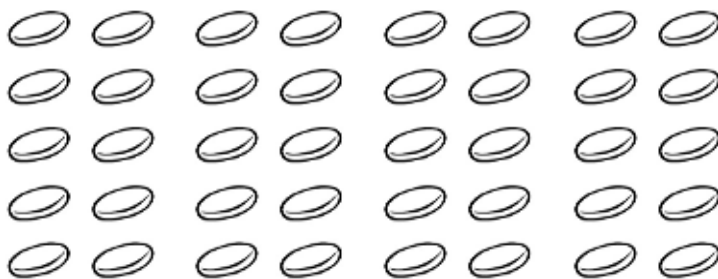
$$\boxed{} + \boxed{} = \boxed{}$$

DESENES I UNITATS

1 Fes grups de 10 i completa:



desenes



desenes

2 Compta i escriu:

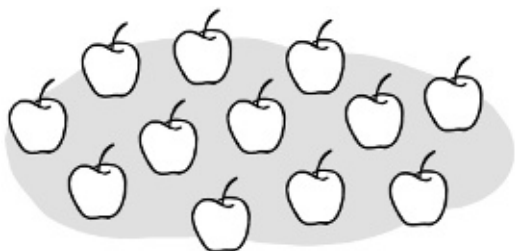


unitats



desena = unitats

3 Encercla'n 10 i completa:



desena i unitats

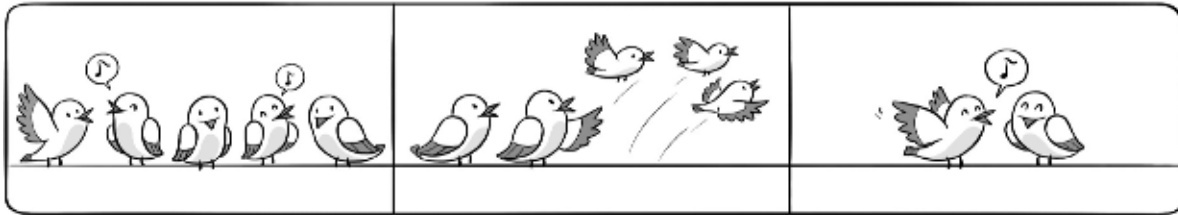


desena i unitats

SITUACIONS DE RESTA (EN QUEDEN)

REFORÇ

1 Quants ocells queden? Completa:



N'hi havia . En marxen . En queden .

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

Queden ocells.

2 Quants globus queden? Completa:

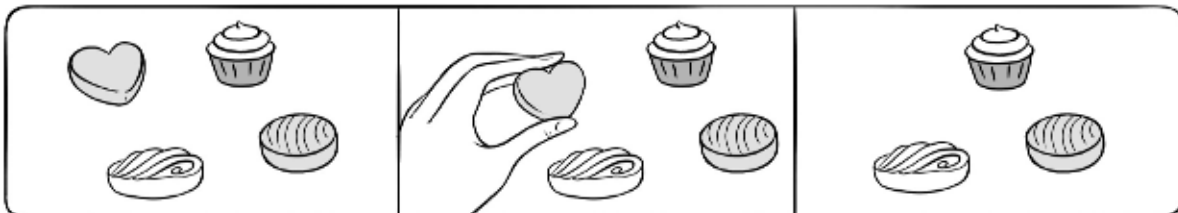


N'hi havia . N'exploten . En queden .

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

Queden globus.

3 Quants bombons queden? Completa:



N'hi havia . N'agafa . En queden .

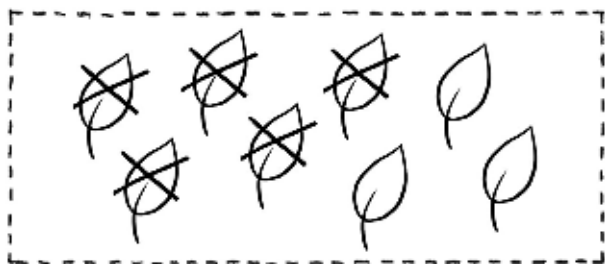
$$\square - \square = \square$$

Queden bombons.

RESTES EN HORIZONTAL AMB NOMBRES FINS AL 10

1 Dibuixa, ratlla i completa:

$$8 - 5$$



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

$$9 - 3$$



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

$$6 - 4$$



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

$$4 - 2$$



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

$$5 - 1$$



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

$$7 - 2$$

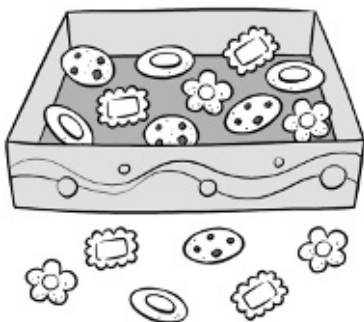


$$\boxed{} - \boxed{} = \boxed{}$$

ELS NOMBRES DE L'11 AL 19

REFORÇ

1 Compta, completa i escriu:

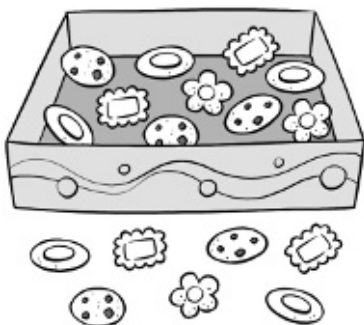


1 desena i 6 unitats

$$10 + 6 = \square$$

D	U

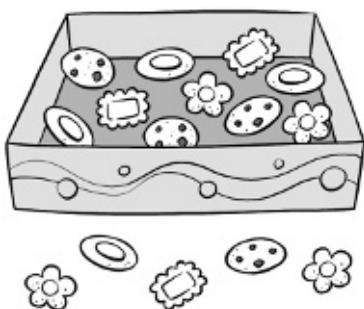
setze



desena i unitats

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

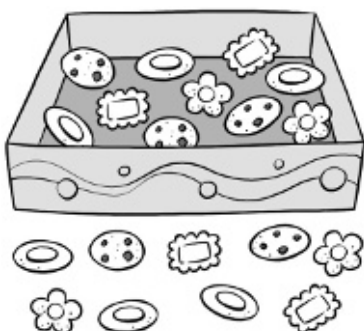
D	U



desena i unitats

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

D	U



desena i unitats

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

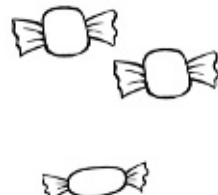
D	U

SUMES I RESTES EN VERTICAL FINS AL 9

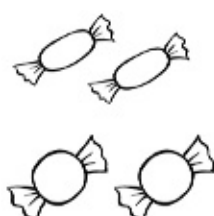
1 Compta i completa:



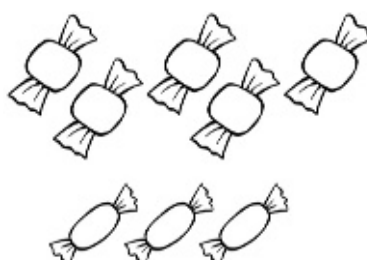
$$\begin{array}{r} 3 \\ + 2 \\ \hline 5 \end{array}$$



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

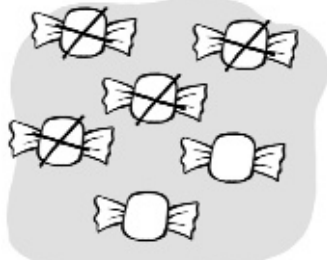


$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$

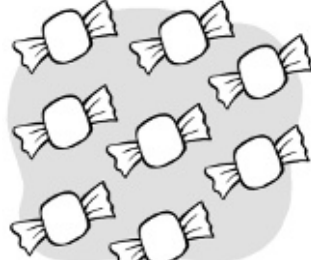


$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$

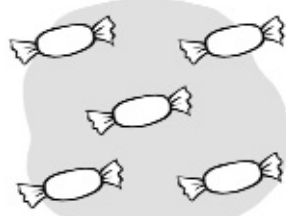
2 Ratlla i completa les restes.



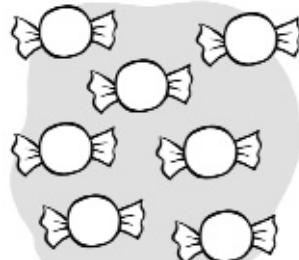
$$\begin{array}{r} 6 \\ - 4 \\ \hline \square \end{array}$$



$$\begin{array}{r} 8 \\ - 3 \\ \hline \square \end{array}$$



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



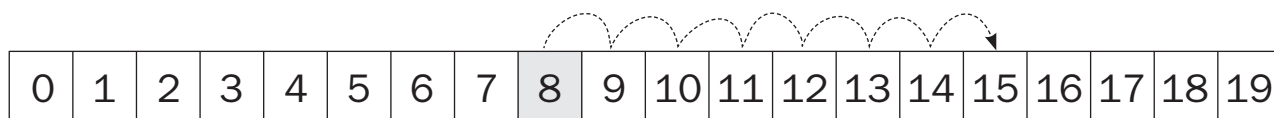
$$\begin{array}{r} 7 \\ - 5 \\ \hline \square \end{array}$$

SUMES AMB NOMBRES FINS AL 19

REFORÇ

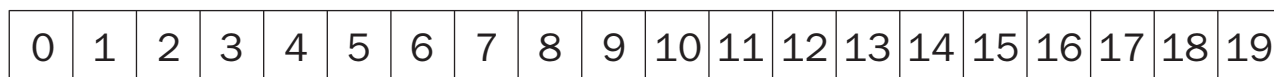
1 Observa la sèrie, compta i completa:

$$8 + 7 = \square$$



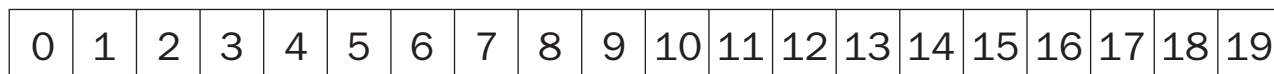
8 ► (9) (10) (11) (12) (13) (14) (15)

$$9 + 4 = \square$$



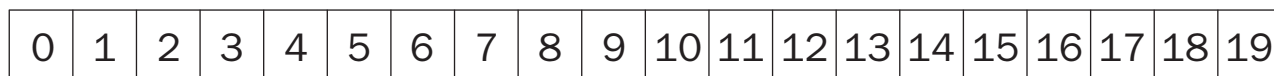
9 ► _____ .

$$6 + 6 = \square$$



6 ► _____ .

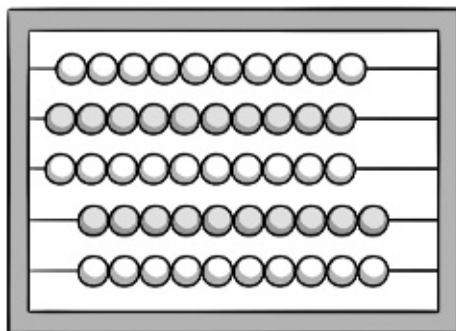
$$7 + 5 = \square$$



7 ► _____ .

LES DESENES

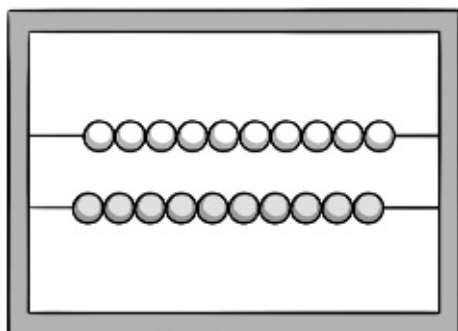
1 Compta i completa:



D	U
5	0

► 50

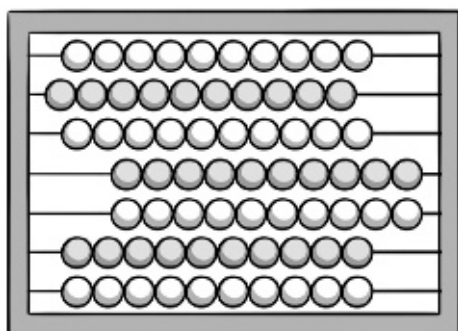
5 desenes = unitats



D	U

►

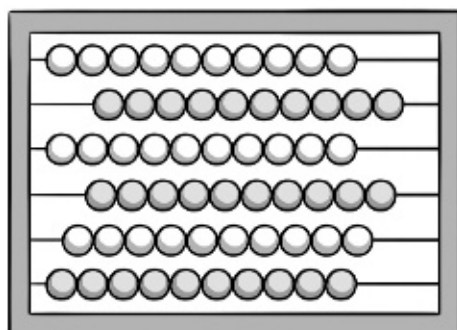
desenes = unitats



D	U

►

desenes = unitats



D	U

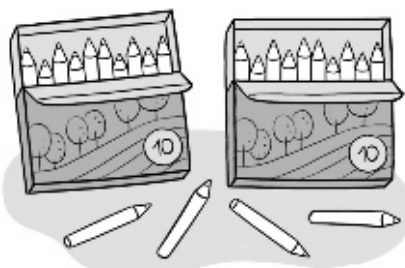
►

desenes = unitats

ELS NOMBRES DEL 20 AL 29

REFORÇ

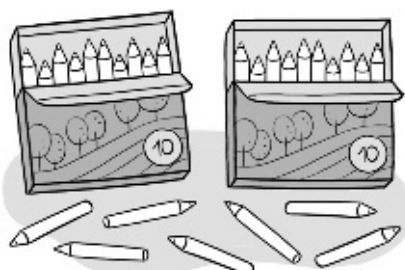
1 Compta, completa i escriu:



desenes i unitats

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

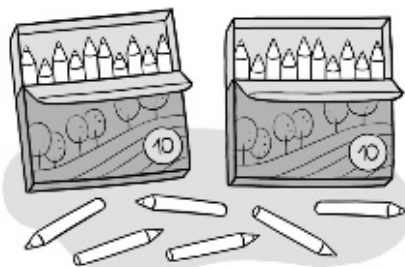
D	U



desenes i unitats

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

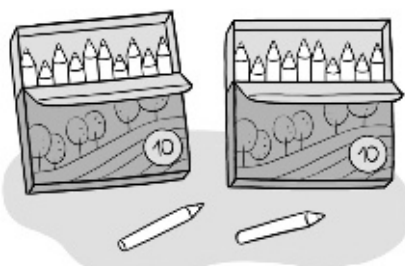
D	U



desenes i unitats

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

D	U



desenes i unitats

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

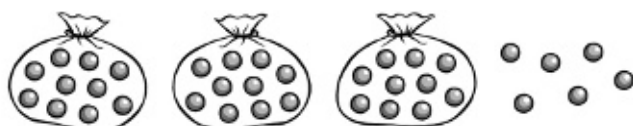
D	U

ELS NOMBRES DEL 30 AL 39

1 Compta i completa:



► $30 + 4 = 34$



► $\square + \square = \square$



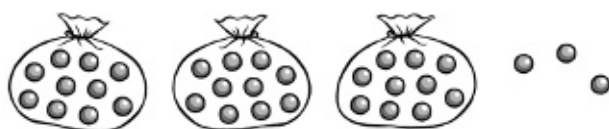
► $\square + \square = \square$



► $\square + \square = \square$



► $\square$



► $\square + \square = \square$



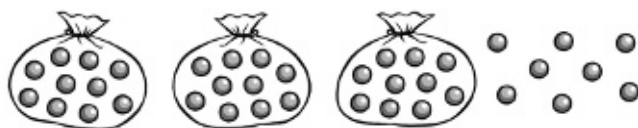
► $\square + \square = \square$



► $\square + \square = \square$



► $\square + \square = \square$

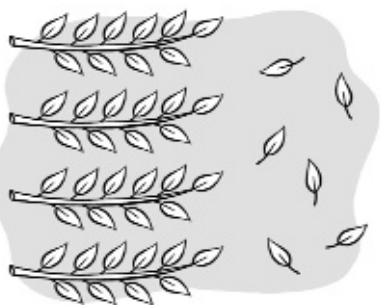


► $\square + \square = \square$

ELS NOMBRES DEL 40 AL 49

REFORÇ

1 Compta, completa i escriu:

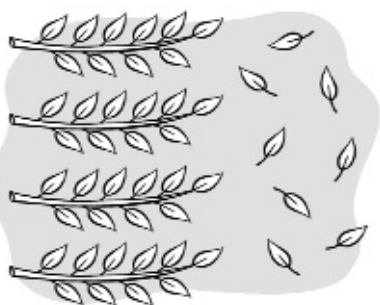


$$40 + 6 = 46$$

46



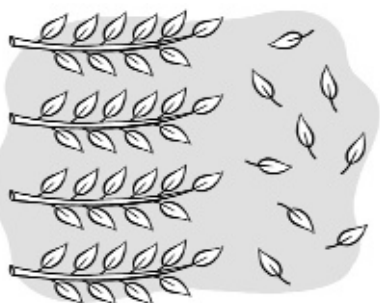
quaranta-sis



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

$\square$

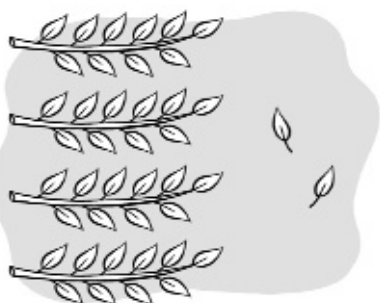




$$\square + \square = \square$$

$\square$





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

$\square$



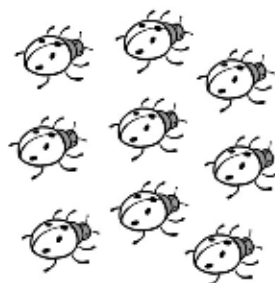
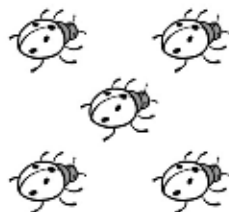
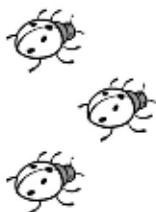
SUMES DE TRES NOMBRES

1 Completa i suma:



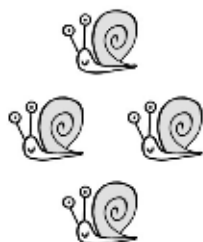
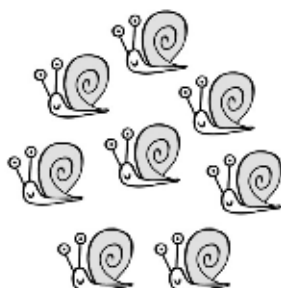
$$\begin{array}{r} 4 \\ 2 \\ + 3 \\ \hline \end{array}$$

$$4 + \square + \square = \square$$



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

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



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

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