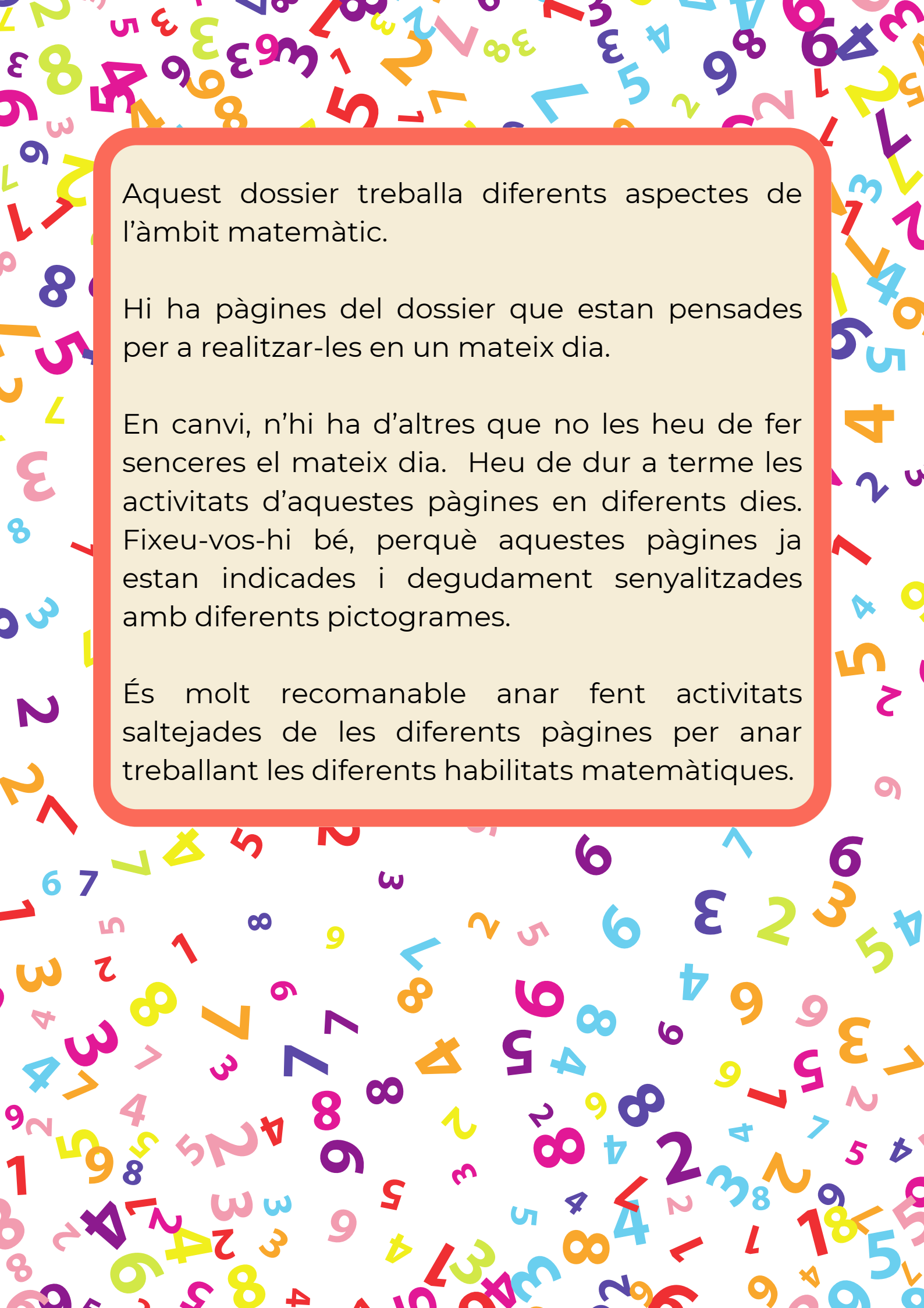


DOSSIER
D'ESTIU
MATEMÀTIQUES
SEGON

Nom:

The background of the entire page is a dense, colorful pattern of various numbers (0-9) in different colors (red, blue, green, yellow, purple, orange, pink) scattered across the surface. A central white rectangular box with a red border contains the text.

Aquest dossier treballa diferents aspectes de l'àmbit matemàtic.

Hi ha pàgines del dossier que estan pensades per a realitzar-les en un mateix dia.

En canvi, n'hi ha d'altres que no les heu de fer senceres el mateix dia. Heu de dur a terme les activitats d'aquestes pàgines en diferents dies. Fixeu-vos-hi bé, perquè aquestes pàgines ja estan indicades i degudament senyalitzades amb diferents pictogrames.

És molt recomanable anar fent activitats saltejades de les diferents pàgines per anar treballant les diferents habilitats matemàtiques.

SERIACIONS

Completa les sèries. Fes-ne tres cada dia.



53 - 63 - ____ - ____ - ____ - ____ - ____ - ____ - ____



110 - 120 - ____ - ____ - ____ - ____ - ____ - ____ - ____



26 - 24 - ____ - ____ - ____ - ____ - ____ - ____ - ____



220 - 230 - ____ - ____ - ____ - ____ - ____ - ____ - ____



100 - 200 - ____ - ____ - ____ - ____ - ____ - ____ - ____



3 - 6 - 9 - ____ - ____ - ____ - ____ - ____ - ____ - ____



42 - 52 - ____ - ____ - ____ - ____ - ____ - ____ - ____



350 - 360 - ____ - ____ - ____ - ____ - ____ - ____ - ____



4 - 8 - 12 - ____ - ____ - ____ - ____ - ____ - ____ - ____



1000 - 900 - ____ - ____ - ____ - ____ - ____ - ____ - ____



5 - 10 - 15 - ____ - ____ - ____ - ____ - ____ - ____ - ____



40 - 50 - ____ - ____ - ____ - ____ - ____ - ____ - ____ - ____

SERIACIONS

Completa les sèries. Fes-ne tres cada dia.



900 - 800 - ____ - ____ - ____ - ____ - ____ - ____ - ____



221 - 321 - ____ - ____ - ____ - ____ - ____ - ____ - ____ - ____



12 - 14 - ____ - ____ - ____ - ____ - ____ - ____ - ____ - ____



42 - 44 - ____ - ____ - ____ - ____ - ____ - ____ - ____ - ____



103 - 203 - ____ - ____ - ____ - ____ - ____ - ____ - ____ - ____



25 - 30 - 35 - ____ - ____ - ____ - ____ - ____ - ____ - ____



33 - 43 - ____ - ____ - ____ - ____ - ____ - ____ - ____ - ____



150 - 160 - ____ - ____ - ____ - ____ - ____ - ____ - ____ - ____



- 20 - 18 - 16 - ____ - ____ - ____ - ____ - ____ - ____ - ____



90 - 100 - 110 - ____ - ____ - ____ - ____ - ____ - ____



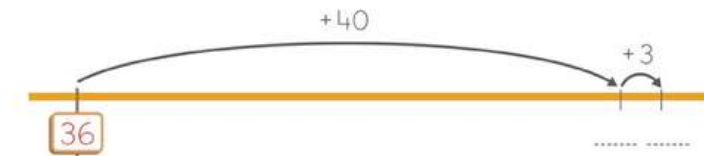
5 - 10 - 15 - ____ - ____ - ____ - ____ - ____ - ____ - ____ - ____



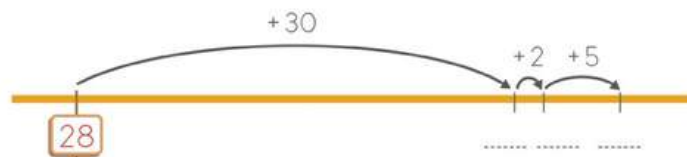
20 - 30 - ____ - ____ - ____ - ____ - ____ - ____ - ____ - ____ - ____

SUMES I RESTES A LA RECTA NUMÈRICA

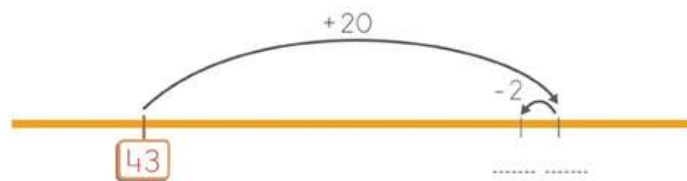
Completa els salts i les sumes i les restes corresponents.



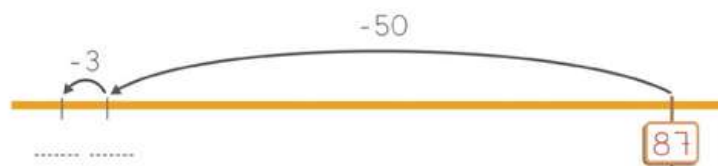
$$36 + \dots = \dots$$



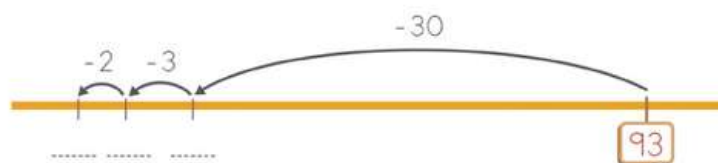
$$28 + \dots = \dots$$



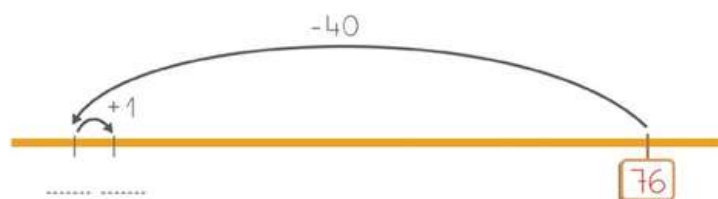
$$43 + \dots = \dots$$



$$87 - \dots = \dots$$



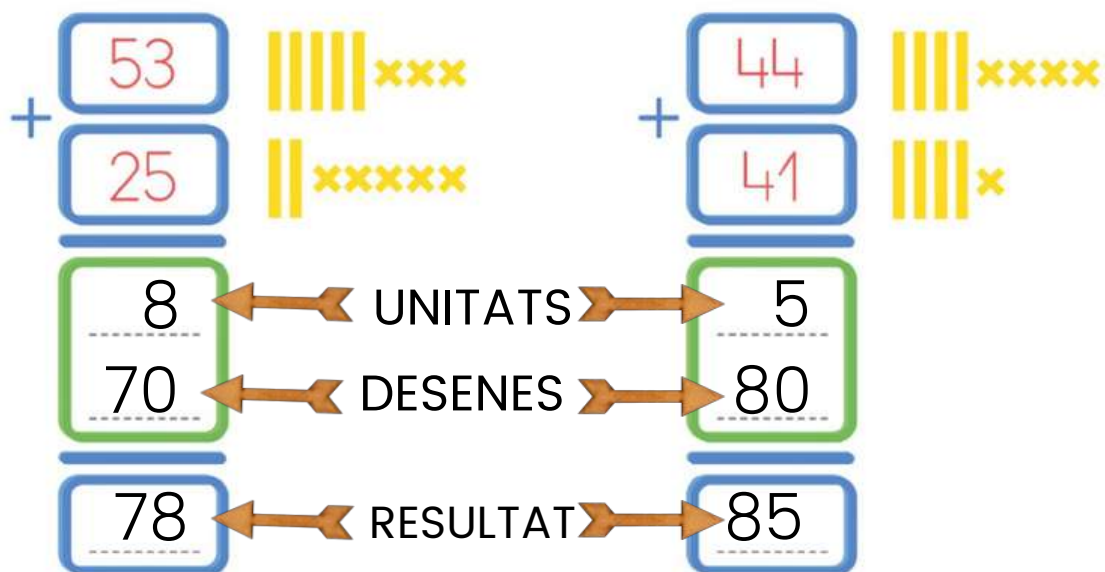
$$93 - \dots = \dots$$



$$76 - \dots = \dots$$

SUMEM DESCOMPONENT 1

Fixa't com es resolen aquestes sumes.



Ara resol les següents sumes descomponent amb la capseta verda.

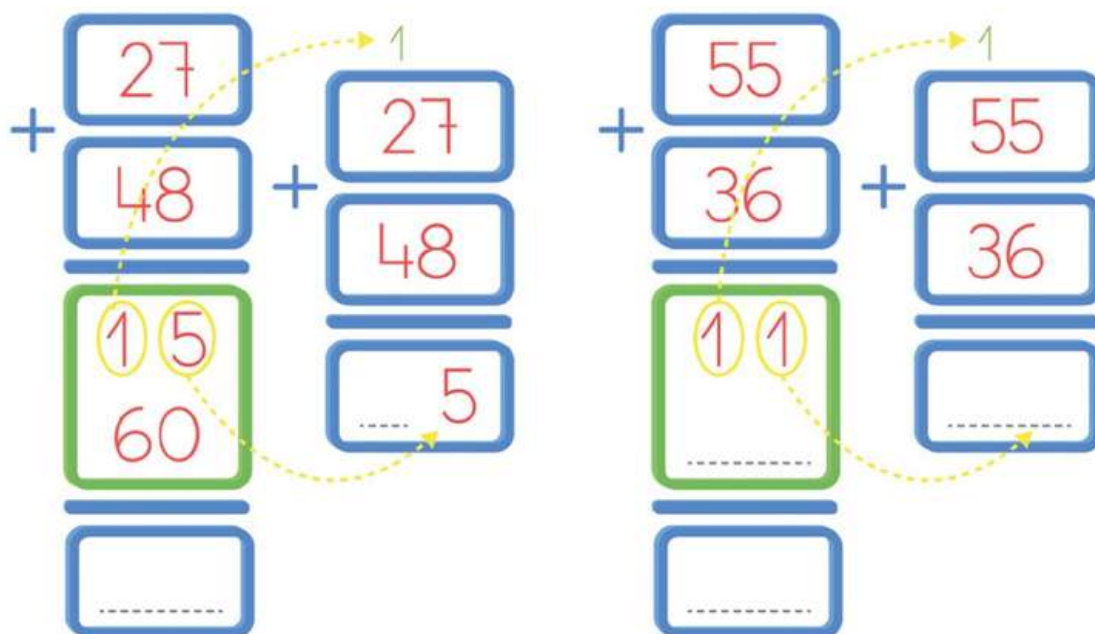
$$\begin{array}{r} 25 \\ + 25 \\ \hline \square \\ \square \end{array}$$
$$\begin{array}{r} 83 \\ + 17 \\ \hline \square \\ \square \end{array}$$

$$\begin{array}{r} 72 \\ + 24 \\ \hline \square \\ \square \end{array}$$

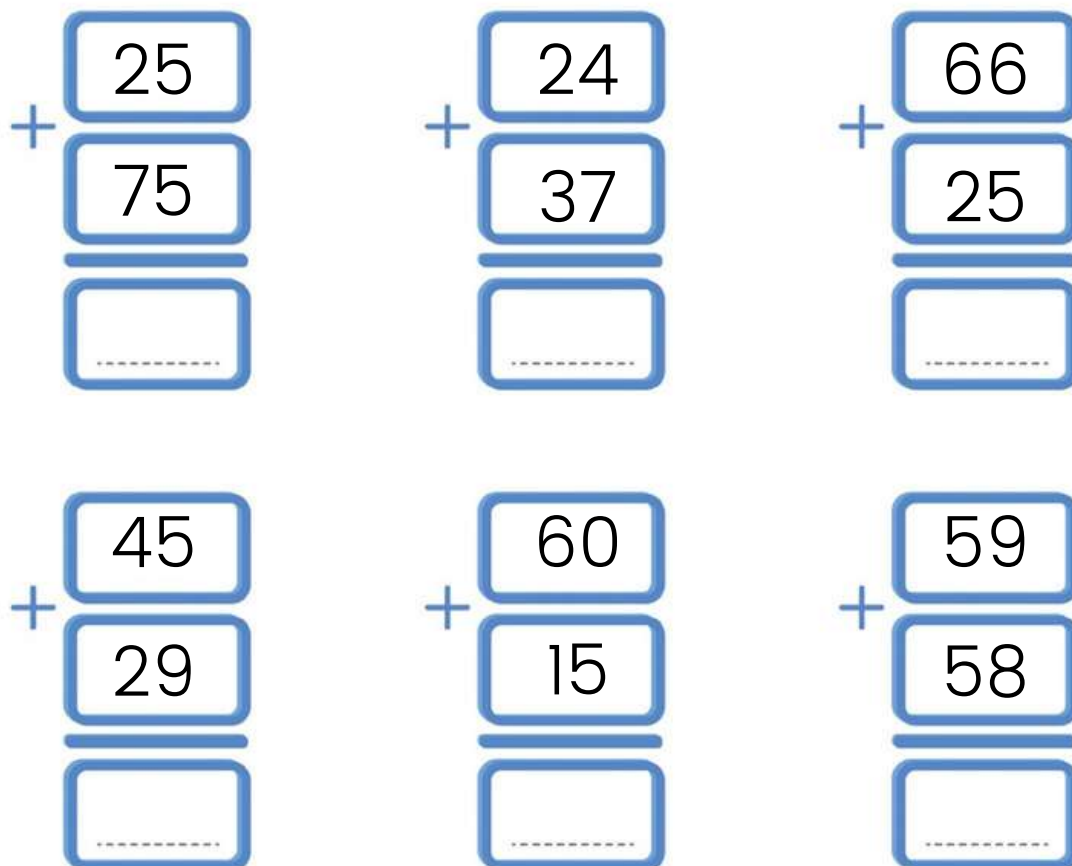
$$\begin{array}{r} 76 \\ + 16 \\ \hline \square \\ \square \end{array}$$
$$\begin{array}{r} 34 \\ + 48 \\ \hline \square \\ \square \end{array}$$

SUMEM DESCOMPONENT 2

Completa les sumes de les dues maneres proposades.



Ara resol aquestes sumes descomponent d'aquesta segona manera que hem après.





Sumes



Resol aquestes sumes descomponent de la manera que acabem de veure, sense la capseta verda. Resol cada dia dues files.



$$\begin{array}{r} 15 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ + 33 \\ \hline \end{array}$$



$$\begin{array}{r} 54 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 127 \\ + 80 \\ \hline \end{array}$$



$$\begin{array}{r} 39 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 223 \\ + 49 \\ \hline \end{array}$$



$$\begin{array}{r} 15 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ + 13 \\ \hline \end{array}$$



$$\begin{array}{r} 46 \\ + 45 \\ \hline \end{array}$$

$$\begin{array}{r} 91 \\ + 56 \\ \hline \end{array}$$

$$\begin{array}{r} 154 \\ + 246 \\ \hline \end{array}$$



$$\begin{array}{r} 127 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ + 63 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 36 \\ \hline \end{array}$$



$$\begin{array}{r} 15 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 764 \\ + 167 \\ \hline \end{array}$$



$$\begin{array}{r} 99 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 154 \\ + 246 \\ \hline \end{array}$$



$$\begin{array}{r} 90 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ + 35 \\ \hline \end{array}$$

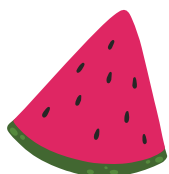
$$\begin{array}{r} 122 \\ + 44 \\ \hline \end{array}$$



$$\begin{array}{r} 86 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 91 \\ + 56 \\ \hline \end{array}$$

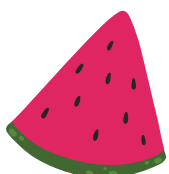
$$\begin{array}{r} 744 \\ + 148 \\ \hline \end{array}$$



$$\begin{array}{r} 358 \\ + 63 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ + 11 \\ \hline \end{array}$$



$$\begin{array}{r} 15 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 263 \\ + 663 \\ \hline \end{array}$$



$$\begin{array}{r} 89 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 26 \\ \hline \end{array}$$



$$\begin{array}{r} 96 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 422 \\ + 88 \\ \hline \end{array}$$

SUMES

Resol les sumes amb l'estratègia que vulguis (recta numèrica, descomponent amb la capseta verda o descomponent sense capseta verda). Fes-ne cada dia una fila.



$64 + 52 = \underline{\hspace{2cm}}$



$298 + 26 = \underline{\hspace{2cm}}$



$258 + 22 = \underline{\hspace{2cm}}$



$99 + 62 = \underline{\hspace{2cm}}$



$45 + 34 = \underline{\hspace{2cm}}$



$128 + 49 = \underline{\hspace{2cm}}$



$285 + 41 = \underline{\hspace{2cm}}$



$36 + 28 = \underline{\hspace{2cm}}$

CUCS DE FIBONACCI

Completa aquests cucs de Fibonacci. En cada anella hi ha la suma de les dues anelles anteriors. Fixa't en l'exemple



RESTEM DESCOMPONENT

Fixa't bé i després resol les restes.



$$\begin{array}{r} 84 \\ - 62 \\ \hline \square \\ \hline \square \end{array}$$

$$\begin{array}{r} 56 \\ - 22 \\ \hline \square \\ \hline \square \end{array}$$

$$\begin{array}{r} 99 \\ - 36 \\ \hline \square \\ \hline \square \end{array}$$

$$\begin{array}{r} 52 \\ - 33 \\ \hline \square \\ \hline \square \end{array}$$

$$\begin{array}{r} 66 \\ - 29 \\ \hline \square \\ \hline \square \end{array}$$

$$\begin{array}{r} 62 \\ - 43 \\ \hline \square \\ \hline \square \end{array}$$

RESTES

Completa aquesta resta de les dues maneres proposades.

$$\begin{array}{r} 73 \\ - 35 \\ \hline \end{array}$$


$$\begin{array}{r} 6 \text{ } 13 \\ \cancel{7} \cancel{3} \\ - 35 \\ \hline \end{array}$$

Ara practica i resol aquestes restes.

$$\begin{array}{r} 7 \text{ } 10 \\ \cancel{8} \cancel{0} \\ - 53 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \text{ } 15 \\ \cancel{7} \cancel{5} \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ - 44 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ - 31 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ - 25 \\ \hline \end{array}$$

RESTES

Construeix i resol les següents restes de la manera que tu vulguis (recta numèrica, caixeta verda, sense caixeta...). Fes-ne dues cada dia.



$54 - 29 = \underline{\hspace{2cm}}$



$68 - 35 = \underline{\hspace{2cm}}$



$70 - 35 = \underline{\hspace{2cm}}$



$93 - 61 = \underline{\hspace{2cm}}$



$47 - 25 = \underline{\hspace{2cm}}$



$74 - 18 = \underline{\hspace{2cm}}$



$72 - 53 = \underline{\hspace{2cm}}$



$99 - 43 = \underline{\hspace{2cm}}$

PROBLEMES 1

Resol els problemes amb l'estratègia que prefereixis.
Fes-ne un parell cada dia.



L'Iria, la Laura, l'Ivet, la Nerea, la Paula i l'Èric volen comprar-se un joc de taula que val 36€. Entre tots tres han arreplegat 52€. Quants euros els sobraran un cop hagin comprat el joc?

DADES	OPERACIÓ
RESPOSTA	



El Deniz, el Pep i l'Ariadna van d'excursió a buscar minerals. El Deniz ha trobat 22 minerals, el Pep n'ha trobat 19 i l'Ariadna, 25. Quants minerals han trobar entre tots tres?

DADES	OPERACIÓ
RESPOSTA	

PROBLEMES 2

Resol els problemes amb l'estratègia que prefereixis.
Fes-ne un parell cada dia.



La Kira i l'Abril acaben de comprar dos billets de tren. Cada billet ha costat 36€. Quant han costat els dos billets?

DADES	OPERACIÓ
RESPOSTA	



En un partit de bàsquet, l'Alan ha anotat 63 punts i l'Ona 51. Quants punts més ha anotat l'Alan?

DADES	OPERACIÓ
RESPOSTA	

PROBLEMES 3



La Júlia, l'Ària, l'Arlet, el David, el Gerard i la Marina han inflat 67 globus per a la festa de final de curs. Després de jugar amb els seus amics i amigues, alguns globus han explotat. Si ara queden 56 globus inflats, quants globus han rebentat?

DADES	OPERACIÓ
RESPOSTA	



L'Hugo, la Dakota, el Mario i el Dídac han anat a comprar i s'han gastat 22€ al forn i 39€ a la fruiteria. Quant s'han gastat en total?

DADES	OPERACIÓ
RESPOSTA	

PROBLEMES 4



La Maia, el Mateus, el Lluç, l'Eliade, l'Antonio i l'Asiel han anat a la platja a buscar petxines. Entre tots han trobat 57 petxines, però pel camí de tornada a casa n'han perdut 13. Quantes petxines tenen ara?

DADES	OPERACIÓ
RESPOSTA	



L'Areli, el Juan Andrés i el Jofre tenen cadascú una capsa de 12 colors. Quants colors tenen entre tots tres?

DADES	OPERACIÓ
RESPOSTA	

PROBLEMES 5



L'Ismael, l'Aleix, el Martín i l'Adara van a recollir papers al bosc per deixar-lo ben net. Si hi ha 50 papers per recollir i ja n'han recollit 32, quants papers els queden per recollir?

DADES	OPERACIÓ
RESPOSTA	



L'Elena, el Marc i el Biel han anat d'excursió a la muntanya. Si ha vist 14 cabres, 16 marmotes i 21 isards, quants animals han vist en total?

DADES	OPERACIÓ
RESPOSTA	

PROBLEMES 6



La Dolça, l'Awen, el Marc Miquel, la Lia i el Teo han anat a casa de la Martina i, per berenar, s'han menjat 16 galetes del pot. Si ara en queden 78, quantes galetes hi havia abans de berenar?

DADES	OPERACIÓ
RESPOSTA	



La Joan ha comprat pilotes noves per als nens i nenes de segon. Si ha comprat 38 pilotes i abans ja n'hi havia 23, quantes pilotes hi ha ara?

DADES	OPERACIÓ
RESPOSTA	

PROBLEMES 7



Les nenes i els nens de segon de l'escola Pax van d'excursió a la platja. A 2n A hi han anat 24 alumnes i a 2n B també n'hi han anat 24. Quants alumnes han anat d'excursió?

DADES	OPERACIÓ
RESPOSTA	



La Sílvia i la Rebeca ha repartit 15 llapis als nens i les nenes de la classe. Si n'ha de repartir 50, quants llapis els queden per repartir?

DADES	OPERACIÓ
RESPOSTA	

CAPSETES ADDITIVES

Completa les capsetes additives.

100	
56	

100	
88	

100	
	27

100	
	65

100	
25	

100	
95	

100	
50	

100	
70	

75	
5	

92	
80	

26	
0	

73	
29	

65	35

60	
20	

12	80

50	
25	

Ara inventa't noves capsetes additives.

PARELLS I SENARS

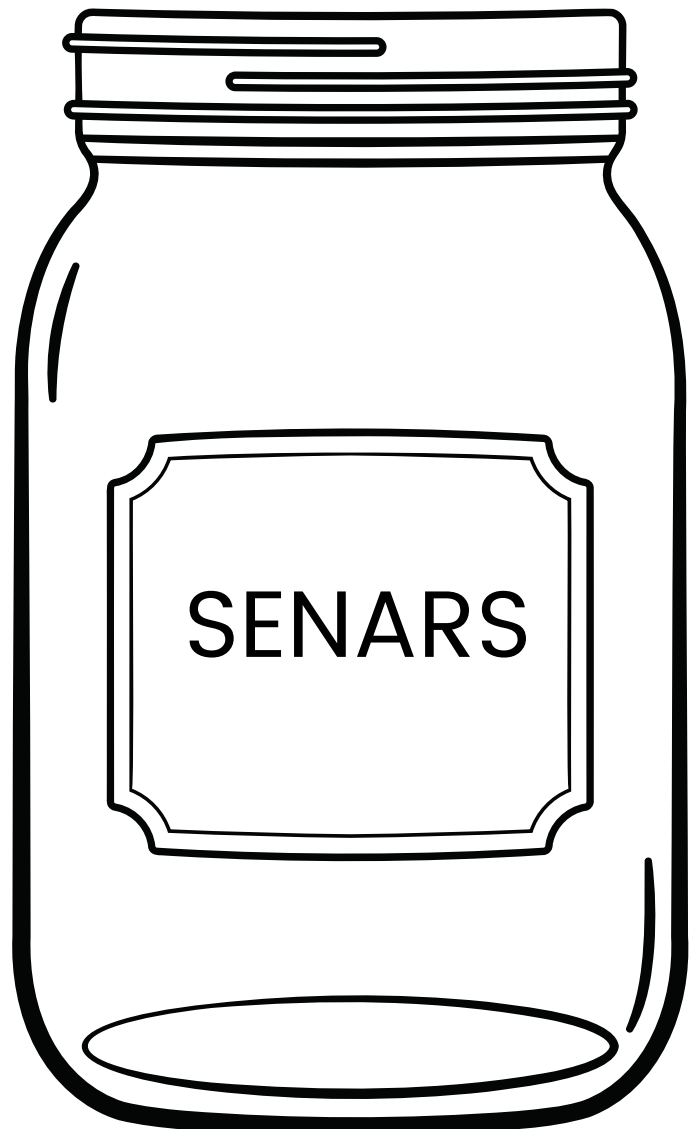
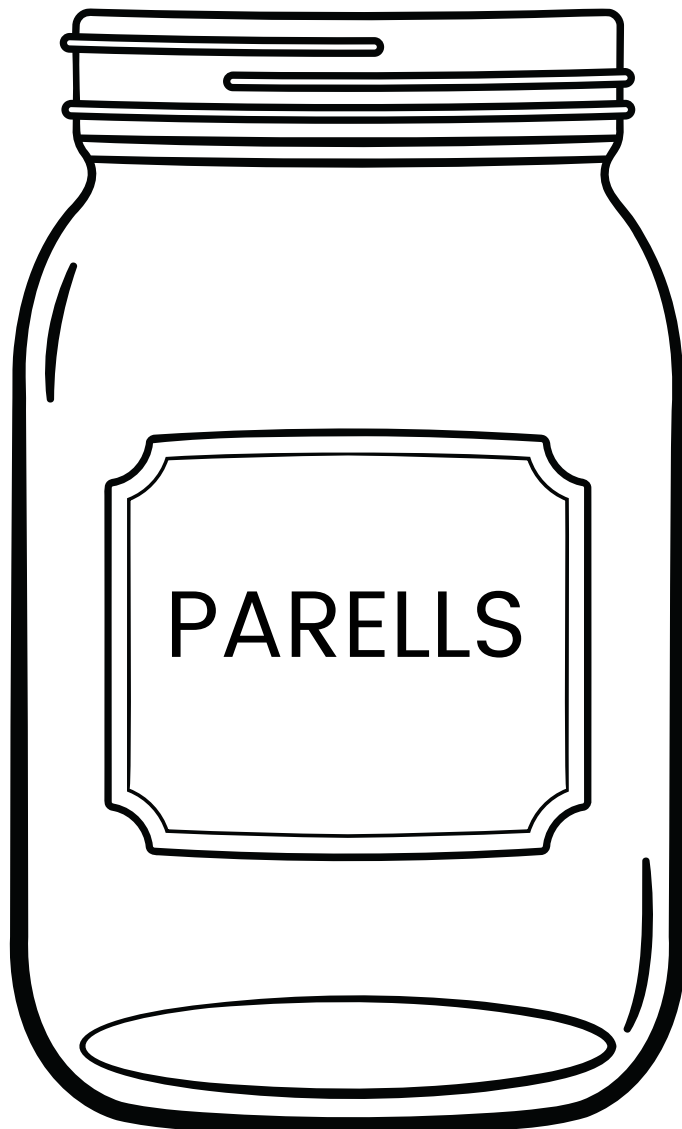
RECORDA:

- Els nombres parells acaben en 0, 2, 4, 6, 8.
- Els nombres senars acaben en 1, 3, 5, 7, 9.



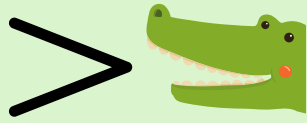
Posa cada nombre dins del pot que li correspon.

25	61	204	39	800	57	32
68	103	11	99	326	64	86

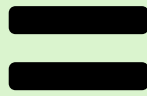


MÉS PETIT QUE, MÉS GRAN QUE, IGUAL QUE

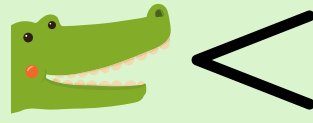
Més gran que ➤



Igual que



Més petit que <



Posa el el símbol que correspongui ($<$, $>$ o $=$)

80 ○ 85

34 ○ 34

132 ○ 212

14 ○ 24

28 ○ 82

28 ○ 82

78 ○ 12

24 ○ 24

60 ○ 60

500 ○ 500

84 ○ 51

84 ○ 51

Ordena aquests nombres de més GRAN a més PETIT.

Grade	Number of Students
1st	45
2nd	124
3rd	108
4th	9
5th	54
6th	365
7th	23

[illegible]

Ordena aquests nombres de més PETIT a més GRAN.

46 170 107 16 73 365 999

$$\square < \square < \square < \square < \square < \square < \square$$

ANEM DE COMPRES

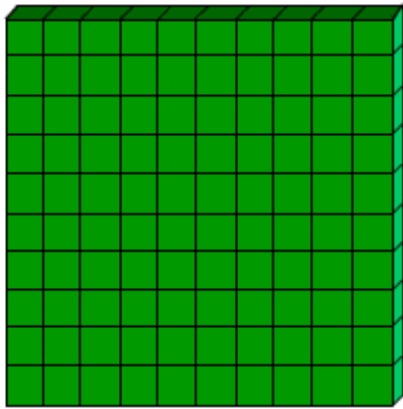
Quant et tornaran de canvi en cada cas?

 8€  1	 11€  2	 7€  3
 22€  4	 19€  5	 8€  6
 4€  7	 10€  8	 14€  9

1	
2	
3	
4	
5	
6	
7	
8	
9	

CENTENES, DESENES I UNITATS

Fixa't bé i després completa.



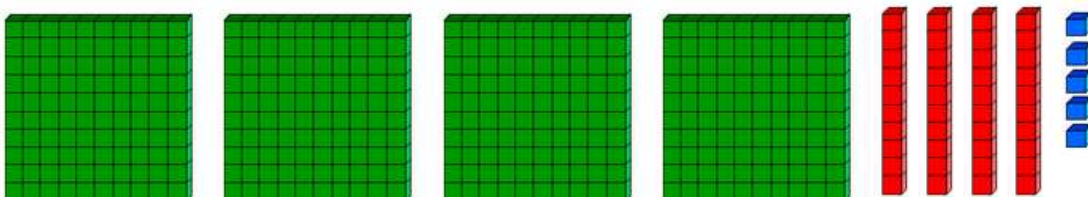
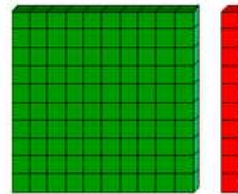
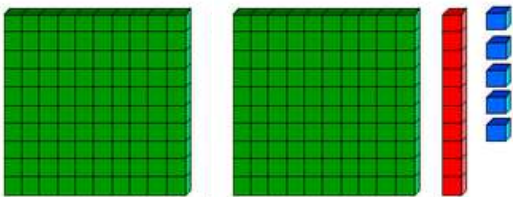
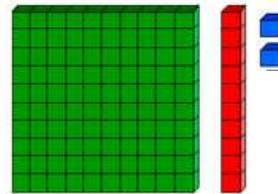
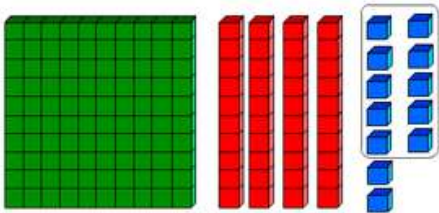
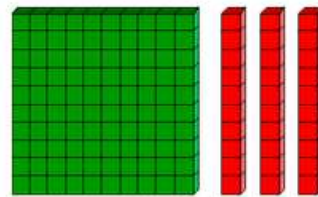
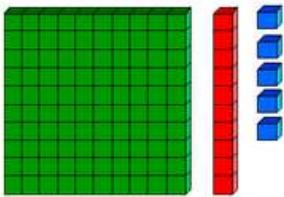
CENTENA = 100



DESENA = 10

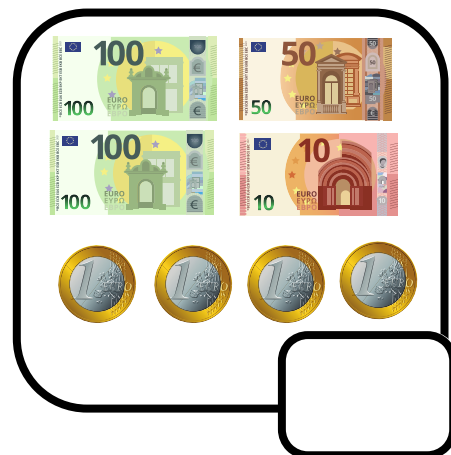
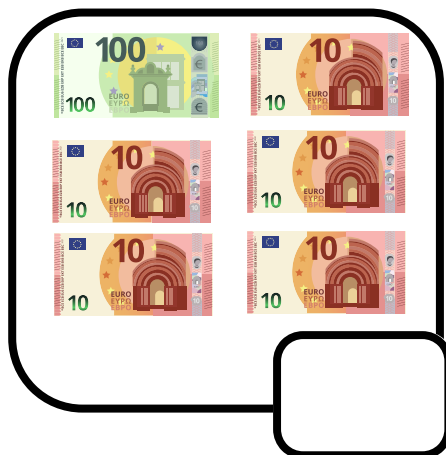
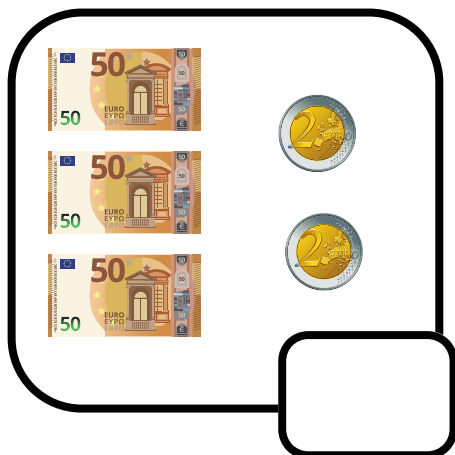
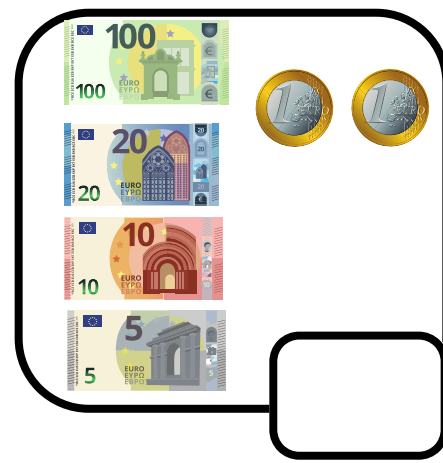
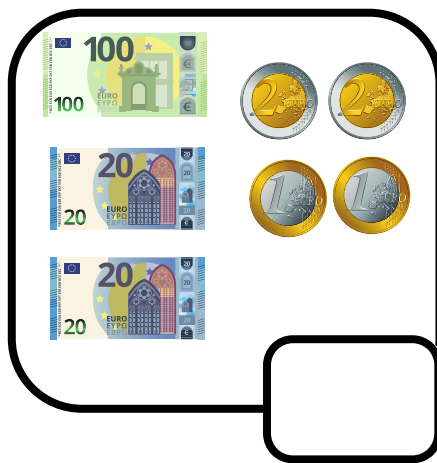
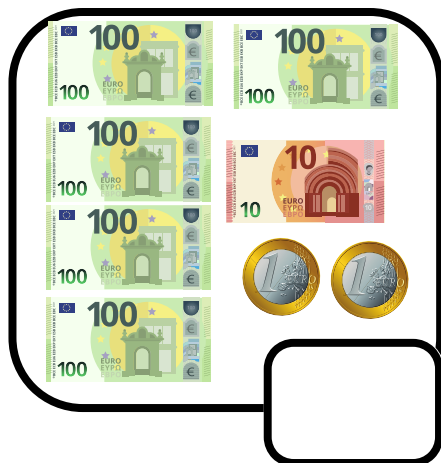
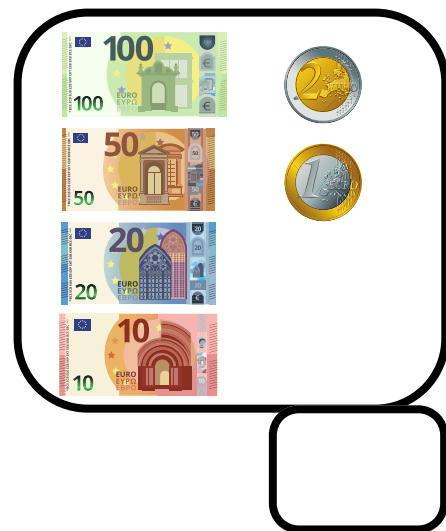
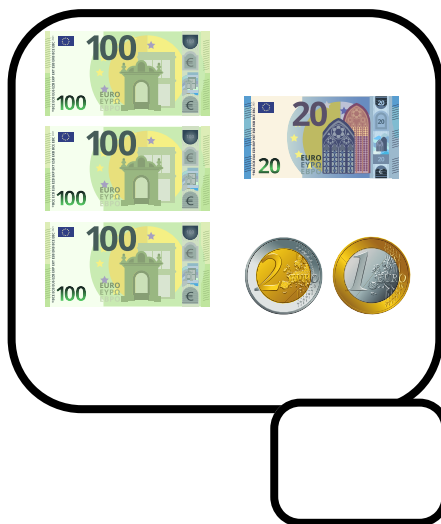
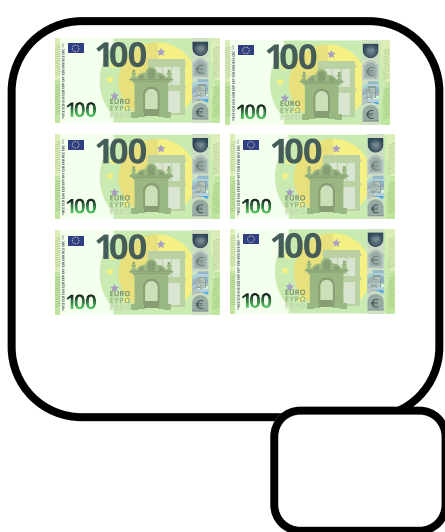


UNITAT = 1



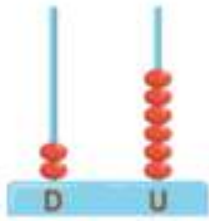
CENTENES, DESENES I UNITATS

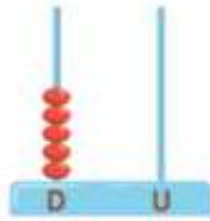
Compta quants diners hi ha en cada casella.

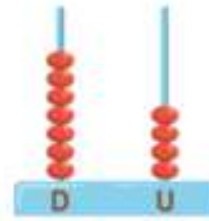


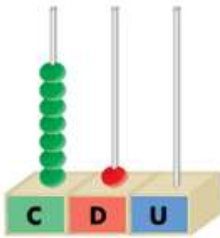
L'ÀBAC

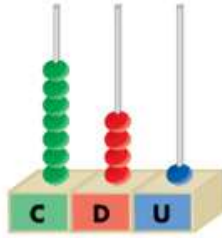
Escriu el número que representa cada àbac.

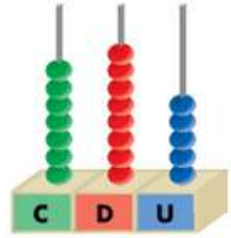


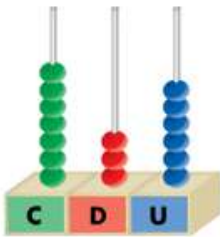


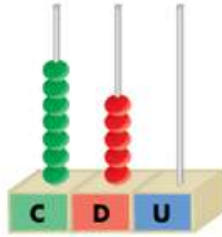


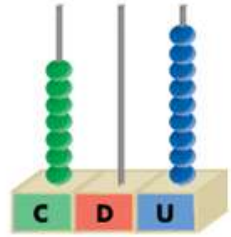




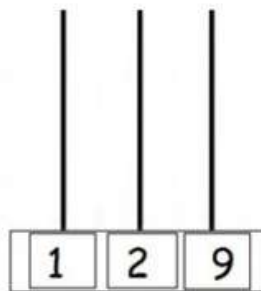
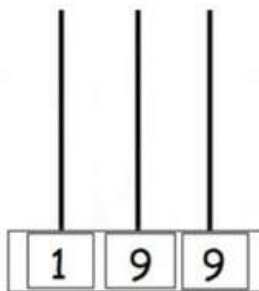
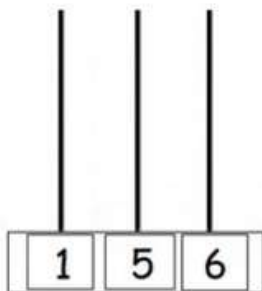
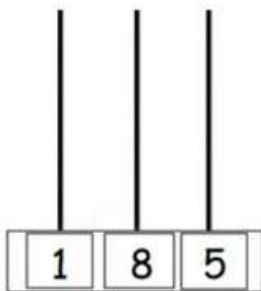




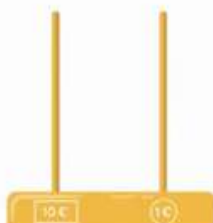
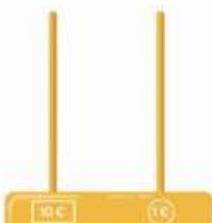




Ara dibuixa als àbacs la quantitat indicada.



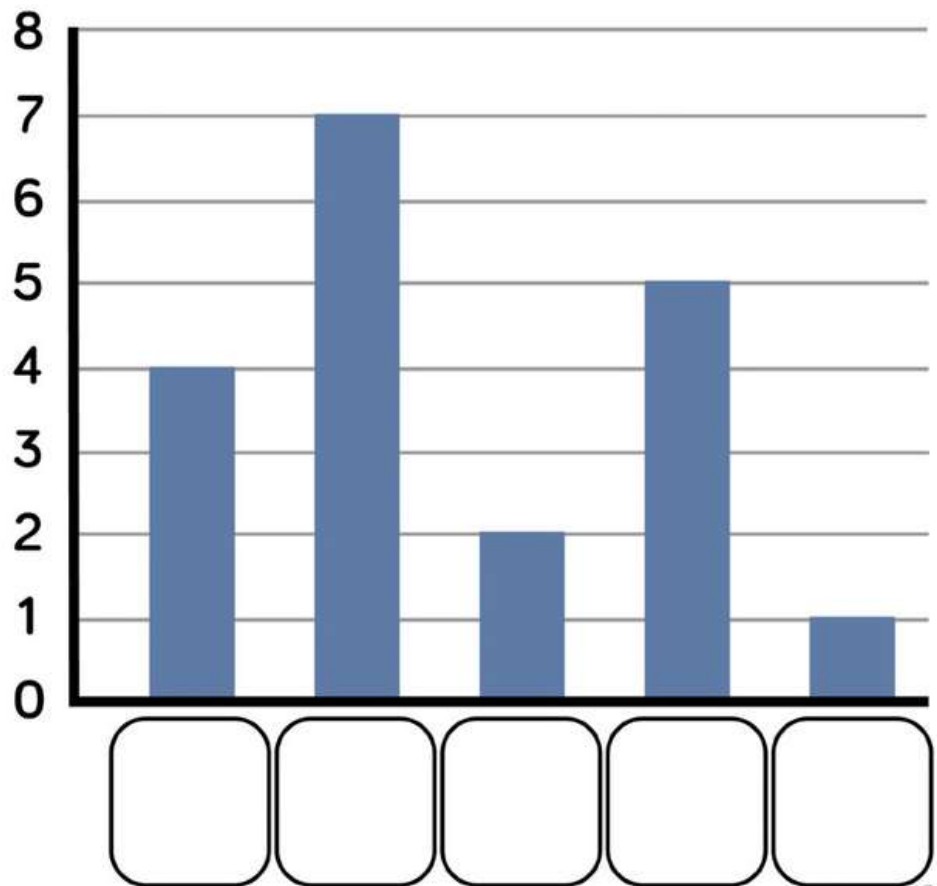
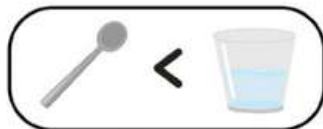
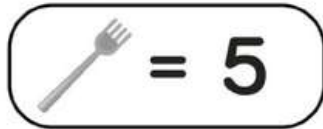
Representa 4 nombres diferents que pots fer amb 7 boles.



GRÀFICS DE BARRES

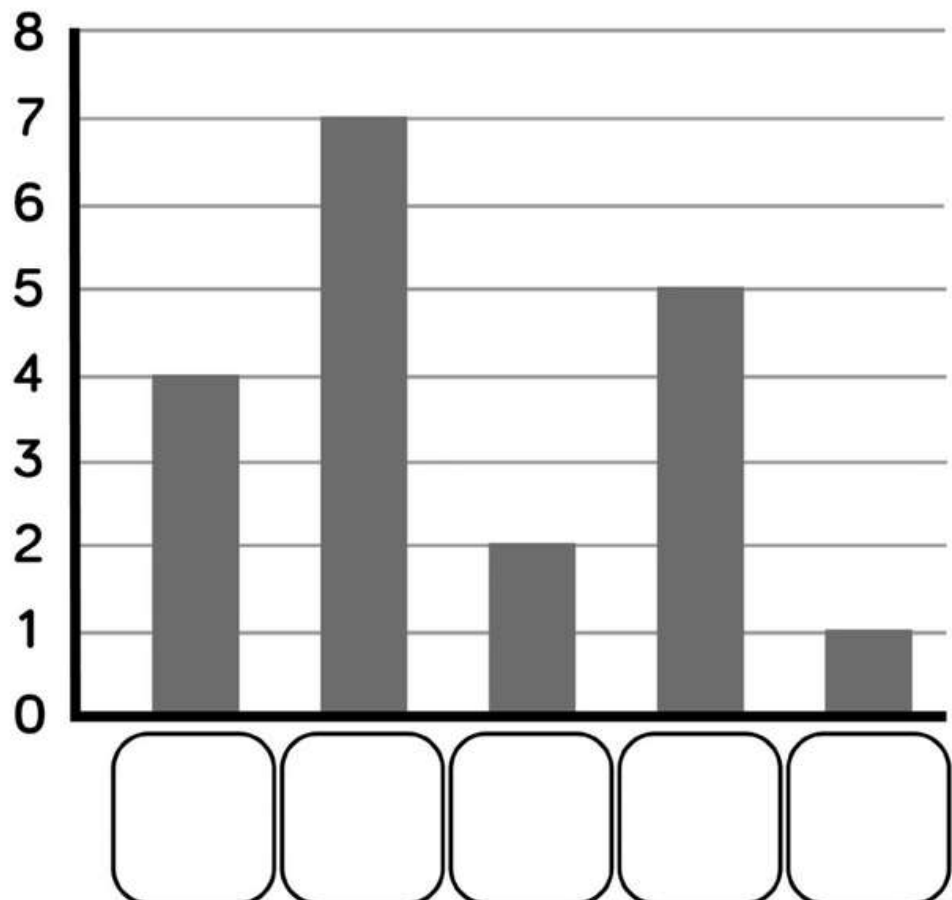
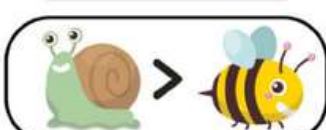
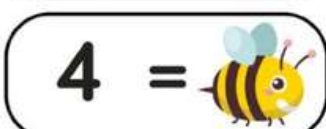
Dedueix i completa les etiquetes d'aquests gràfics de barres.

GRÀFIC 9



© Inna

GRÀFIC 11

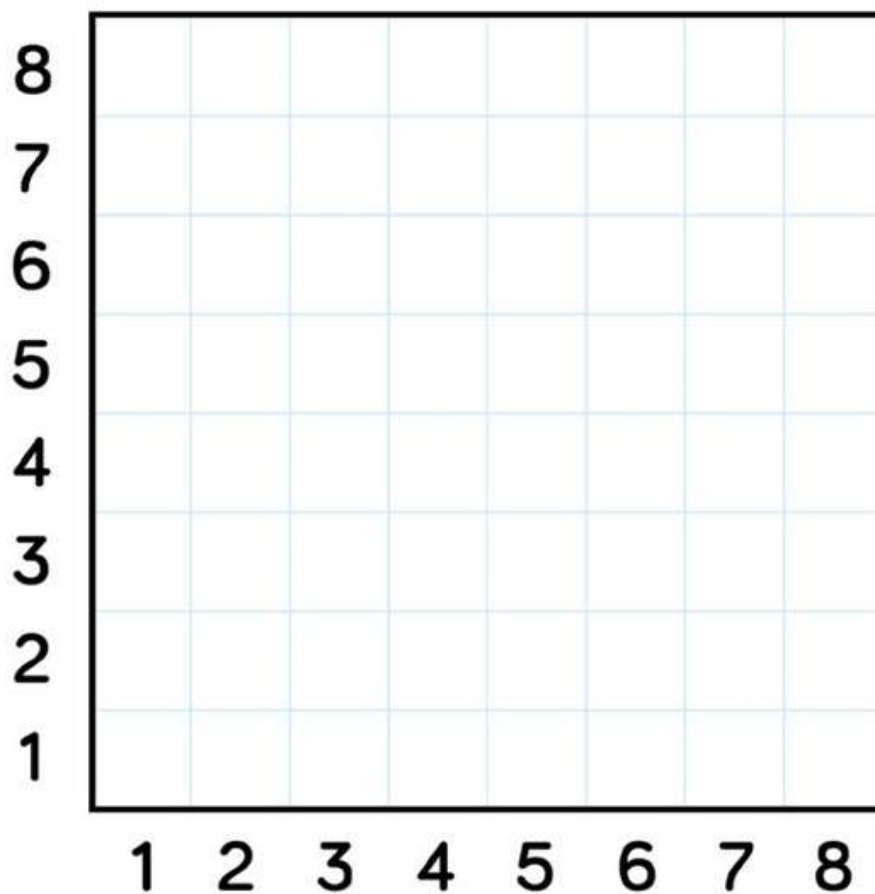


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DIBUIX AMAGAT

Segueix les coordenades per pintar els requadres i trobar el dibuix amagat.

 (6,8) (6,6) (6,4)	 (3,5) (4,5) (3,4) (3,3) (4,3) (3,2) (4,2)	 (3,7) (5,7)	 (3,8) (4,4) (4,8) (5,3) (5,8) (8,3) (2,7) (5,2) (4,7) (6,2) (2,6) (7,2) (3,6) (3,1) (4,6) (5,1) (5,6) (5,5) (2,4)
--	--	---	--



MEITAT, DOBLE I TRIPLE

Meitat: cadascuna de les dues parts iguals. :2

Doble: dues vegades el nombre donat. x2

Triple: tres vegades el nombre donat. x3

Exemple:

La **meitat** de **6** és $6:2 = 3$

El **doble** de **6** és $6 \times 2 = 12$

El **triple** de **6** és $6 \times 3 = 18$

Completa:

La meitat de 4:

La meitat de 40:

El doble de 3:

El triple d'11:

El triple de 5:

La meitat de 220:

La meitat de 12:

El doble de 120:

La meitat de 18:

La meitat de 180:

El triple de 10:

El triple de 33:

El doble de 14:

El doble de 51:

La meitat de 22:

La meitat de 500:

El triple de 20:

El doble de 77:

El doble de 19:

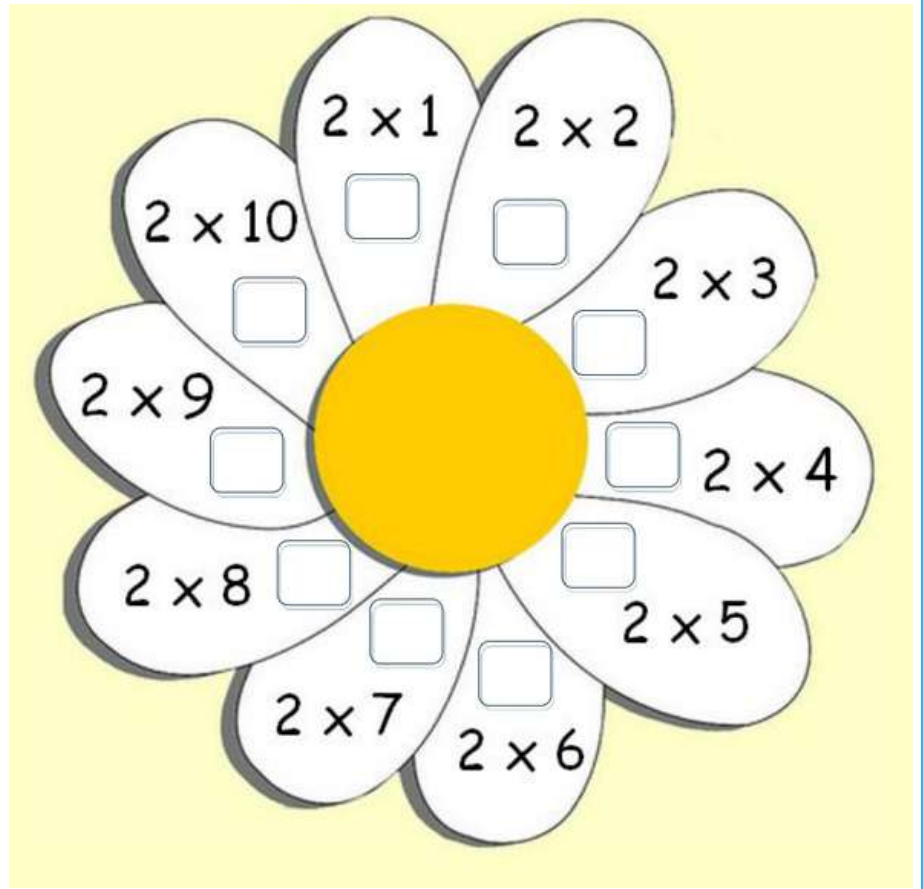
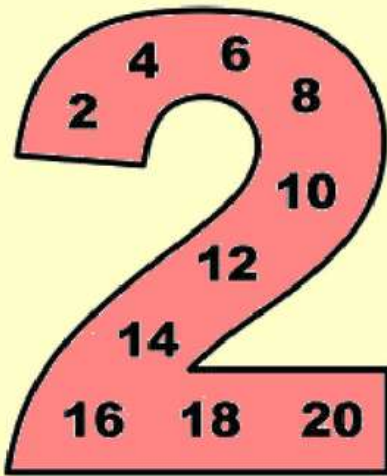
La meitat de 800:

La meitat de 70:

El triple de 24:

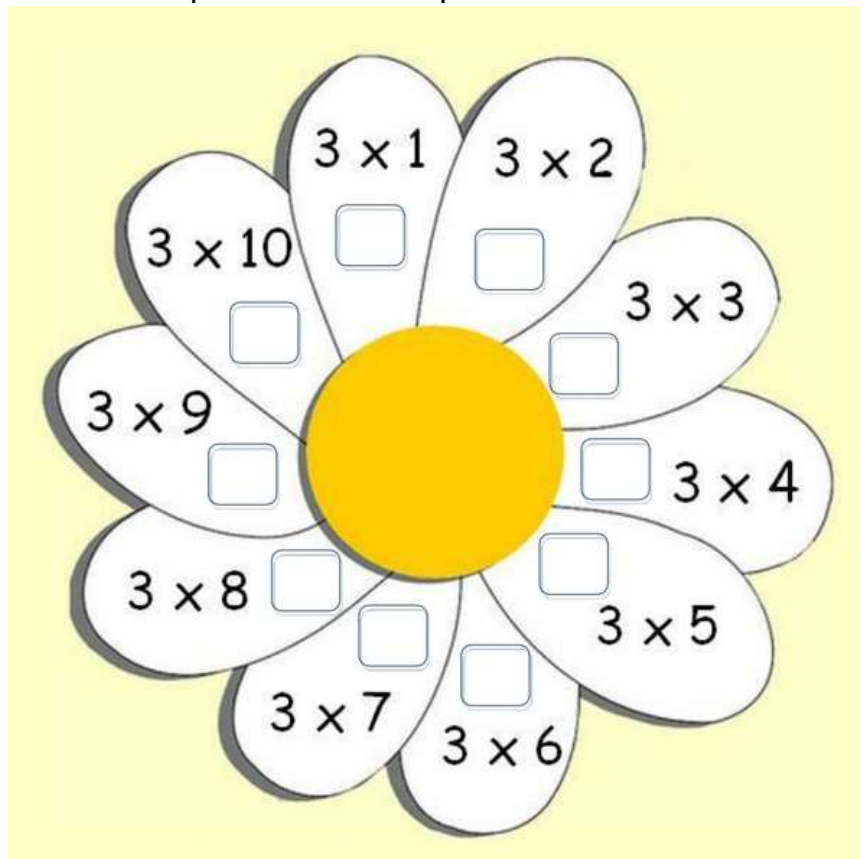
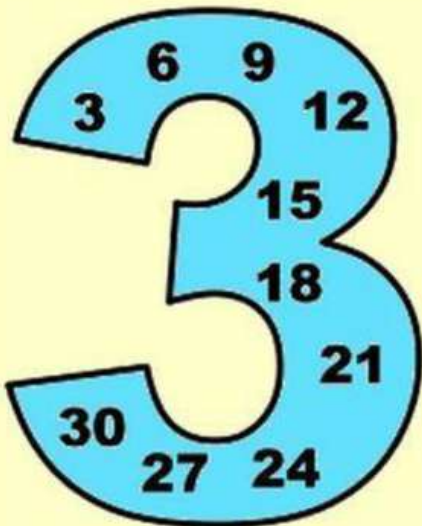
TAULA DEL 2

Col·loca el resultat la pètal corresponent .



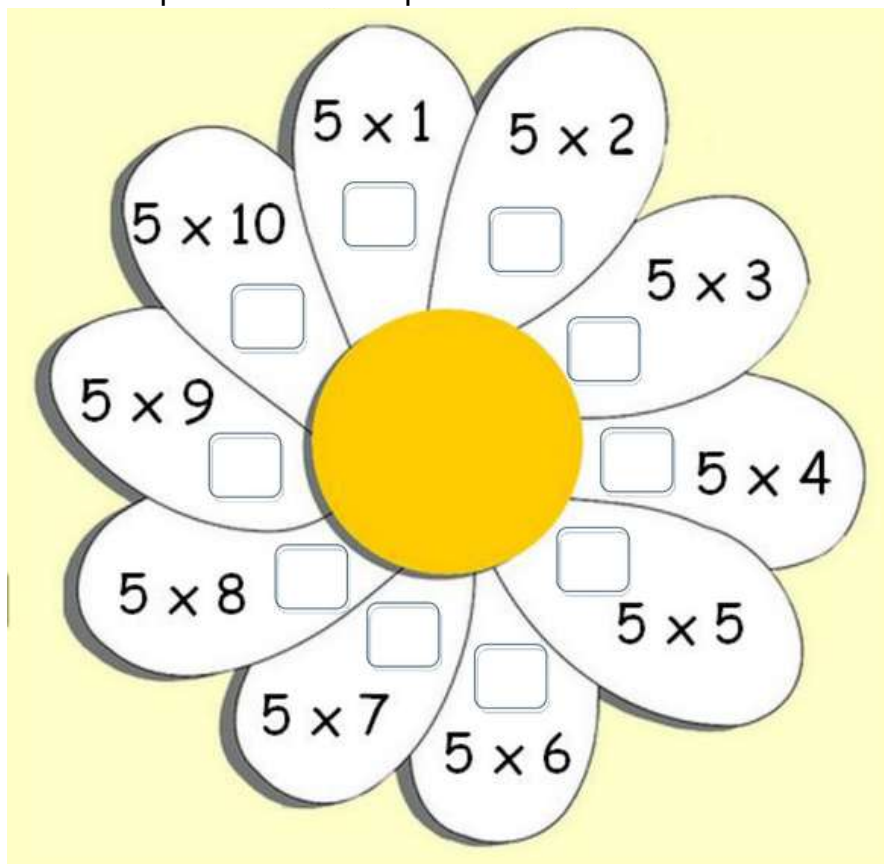
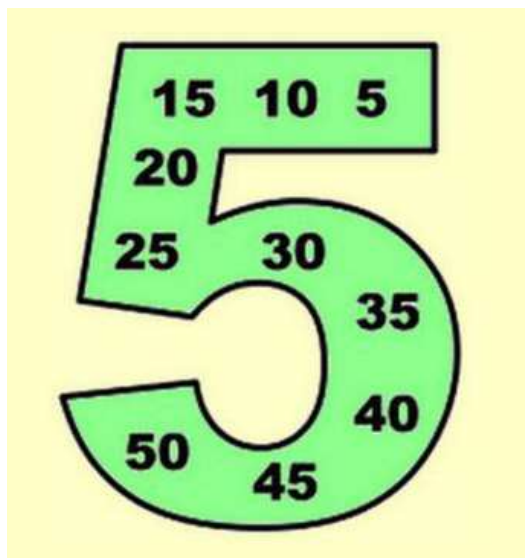
TAULA DEL 3

Col·loca el resultat al pètal corresponent.



TAULA DEL 5

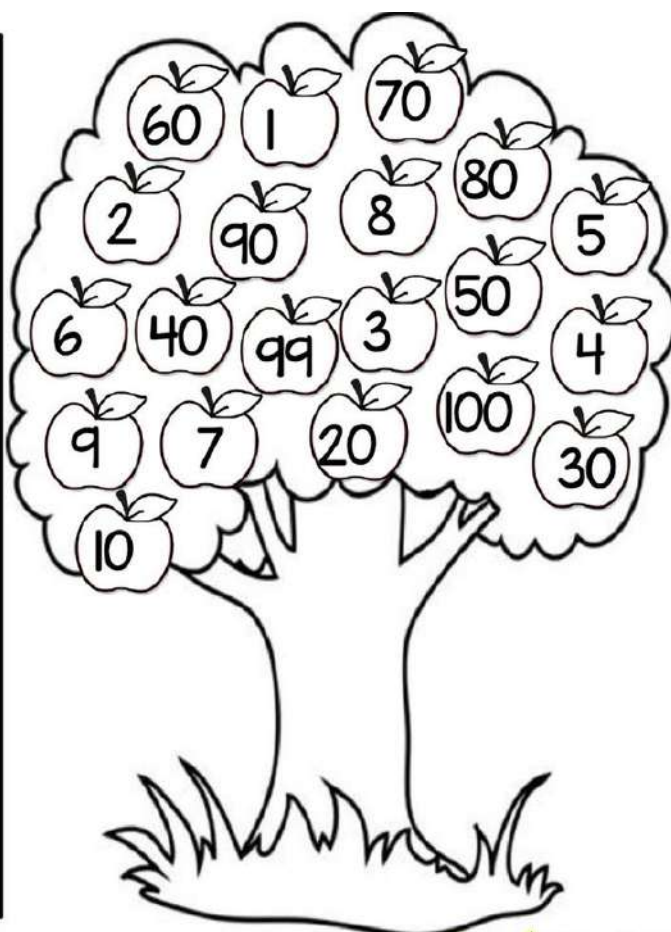
Col·loca el resultat la pètal corresponent.



TAULA DEL 10

Completa i pinta els resultats.

$10 \times 1 =$	
$10 \times 2 =$	
$10 \times 3 =$	
$10 \times 4 =$	
$10 \times 5 =$	
$10 \times 6 =$	
$10 \times 7 =$	
$10 \times 8 =$	
$10 \times 9 =$	
$10 \times 10 =$	



MULTIPLICACIONS

Fixat bé i completa aquestes multiplicacions.

1  x  =



2  x  =

3  x  =



4  x  =

5  x  =



6  x  =

7  x  =



8  x  =

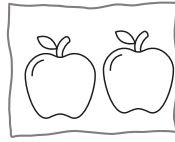
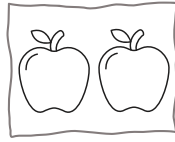
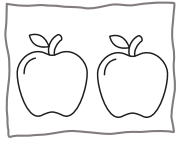
9  x  =



10  x  =

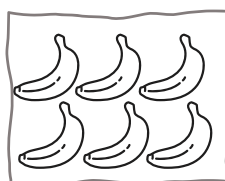
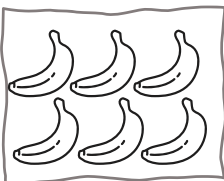
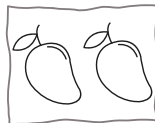
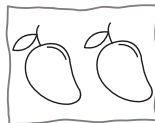
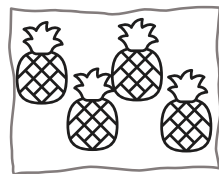
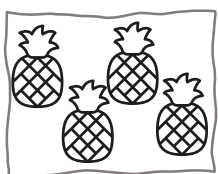
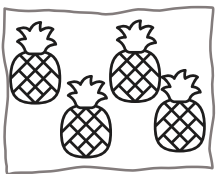
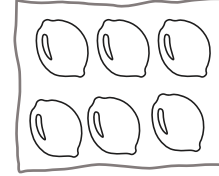
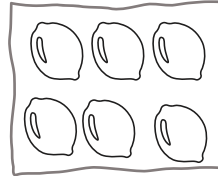
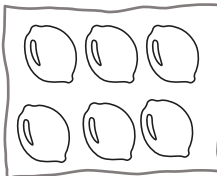
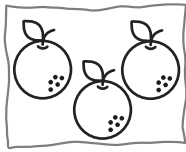
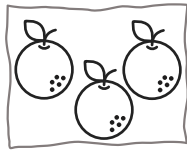
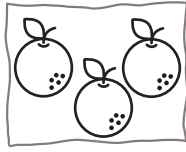
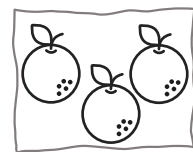
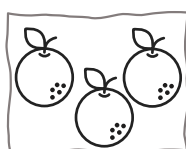
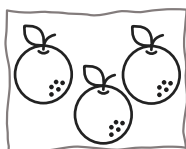
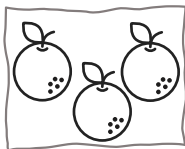
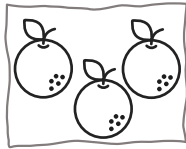
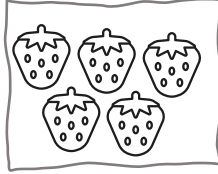
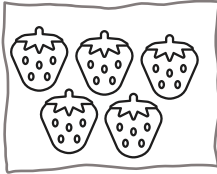
MULTIPLICACIONS

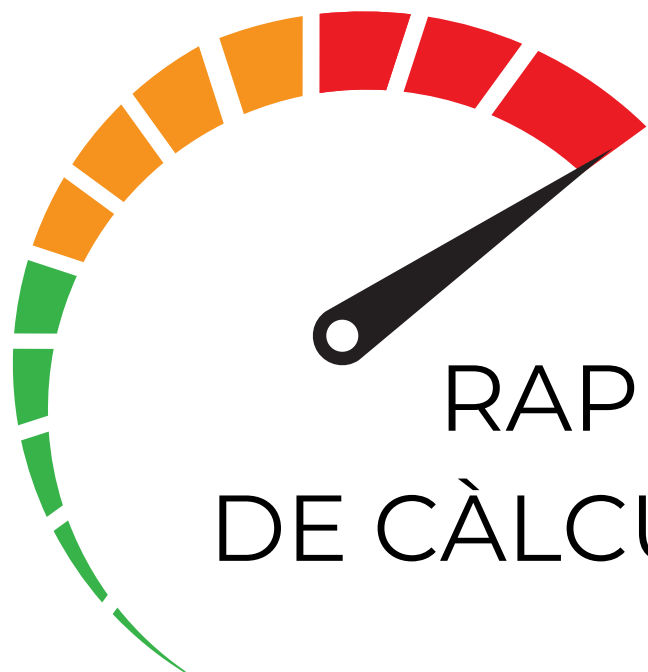
Fixat bé en l'exemple i completa els següents.



$$3 \times 2 = 6$$

$$2 + 2 + 2 = 6$$





RAPIDEZA DE CÀLCUL MENTAL

A continuació trobareu les sèries de rapidesa de càlcul mental.

Són **sumes i restes**,
com les que hem treballat a l'aula
durant tot el curs.

Recorda: només dos minuts!

No feu tots els fulls seguits.
Feu-ne un de sumes i un de restes
a la setmana.

Comença per les sèries de rapidesa de segon i després, si vols, fes les de tercer.



Operacions ben fetes l'última vegada: _____

Sumes

$2 + 3 =$

$2 + 6 =$

$2 + 9 =$

$2 + 5 =$

$2 + 3 =$

$2 + 5 =$

$2 + 4 =$

$2 + 9 =$

$2 + 6 =$

$2 + 7 =$

$2 + 5 =$

$2 + 0 =$

$2 + 4 =$

$2 + 7 =$

$2 + 3 =$

$1 + 6 =$

$1 + 9 =$

$1 + 7 =$

$1 + 3 =$

$1 + 1 =$

$1 + 8 =$

$1 + 4 =$

$1 + 5 =$

$1 + 6 =$

$1 + 0 =$

$1 + 2 =$

$1 + 3 =$

$1 + 5 =$

$1 + 8 =$

$1 + 7 =$

$3 + 3 =$

$3 + 6 =$

$3 + 9 =$

$3 + 2 =$

$3 + 8 =$

$3 + 7 =$

$3 + 3 =$

$3 + 5 =$

$3 + 4 =$

$3 + 0 =$

$3 + 3 =$

$3 + 6 =$

$3 + 7 =$

$3 + 2 =$

$3 + 0 =$

$4 + 2 =$

$4 + 5 =$

$4 + 1 =$

$4 + 3 =$

$4 + 8 =$

$4 + 7 =$

$4 + 9 =$

$4 + 6 =$

$4 + 5 =$

$4 + 7 =$

$4 + 4 =$

$4 + 9 =$

$4 + 2 =$

$4 + 1 =$

$4 + 7 =$

Operacions ben fetes en 2 minuts: _____



Operacions ben fetes l'última vegada: _____

Restes

$5 - 4 =$

$5 - 5 =$

$5 - 1 =$

$4 - 3 =$

$5 - 2 =$

$5 - 1 =$

$3 - 1 =$

$2 - 2 =$

$5 - 3 =$

$4 - 2 =$

$4 - 3 =$

$4 - 0 =$

$3 - 0 =$

$2 - 1 =$

$5 - 1 =$

$7 - 6 =$

$6 - 5 =$

$4 - 2 =$

$2 - 1 =$

$1 - 1 =$

$3 - 2 =$

$5 - 1 =$

$6 - 1 =$

$5 - 4 =$

$2 - 0 =$

$6 - 5 =$

$6 - 5 =$

$5 - 0 =$

$3 - 1 =$

$4 - 4 =$

$9 - 7 =$

$9 - 1 =$

$5 - 1 =$

$5 - 3 =$

$7 - 5 =$

$7 - 3 =$

$4 - 0 =$

$4 - 2 =$

$7 - 4 =$

$6 - 5 =$

$6 - 3 =$

$4 - 1 =$

$4 - 3 =$

$8 - 6 =$

$8 - 2 =$

$8 - 3 =$

$10 - 7 =$

$10 - 9 =$

$9 - 6 =$

$7 - 4 =$

$9 - 7 =$

$6 - 5 =$

$7 - 3 =$

$10 - 3 =$

$5 - 4 =$

$7 - 2 =$

$4 - 1 =$

$6 - 3 =$

$8 - 6 =$

$8 - 2 =$

Operacions ben fetes en 2 minuts: _____



Operacions ben fetes l'última vegada: _____

Sumes

$2 + 3 =$

$2 + 6 =$

$2 + 9 =$

$2 + 5 =$

$2 + 3 =$

$2 + 5 =$

$2 + 4 =$

$2 + 9 =$

$2 + 6 =$

$2 + 7 =$

$2 + 5 =$

$2 + 0 =$

$2 + 4 =$

$2 + 7 =$

$2 + 3 =$

$1 + 6 =$

$1 + 9 =$

$1 + 7 =$

$1 + 3 =$

$1 + 1 =$

$1 + 8 =$

$1 + 4 =$

$1 + 5 =$

$1 + 6 =$

$1 + 0 =$

$1 + 2 =$

$1 + 3 =$

$1 + 5 =$

$1 + 8 =$

$1 + 7 =$

$3 + 3 =$

$3 + 6 =$

$3 + 9 =$

$3 + 2 =$

$3 + 8 =$

$3 + 7 =$

$3 + 3 =$

$3 + 5 =$

$3 + 4 =$

$3 + 0 =$

$3 + 3 =$

$3 + 6 =$

$3 + 7 =$

$3 + 2 =$

$3 + 0 =$

$4 + 2 =$

$4 + 5 =$

$4 + 1 =$

$4 + 3 =$

$4 + 8 =$

$4 + 7 =$

$4 + 9 =$

$4 + 6 =$

$4 + 5 =$

$4 + 7 =$

$4 + 4 =$

$4 + 9 =$

$4 + 2 =$

$4 + 1 =$

$4 + 7 =$

Operacions ben fetes en 2 minuts: _____



Operacions ben fetes l'última vegada: _____

Restes

$5 - 4 =$

$5 - 5 =$

$5 - 1 =$

$4 - 3 =$

$5 - 2 =$

$5 - 1 =$

$3 - 1 =$

$2 - 2 =$

$5 - 3 =$

$4 - 2 =$

$4 - 3 =$

$4 - 0 =$

$3 - 0 =$

$2 - 1 =$

$5 - 1 =$

$7 - 6 =$

$6 - 5 =$

$4 - 2 =$

$2 - 1 =$

$1 - 1 =$

$3 - 2 =$

$5 - 1 =$

$6 - 1 =$

$5 - 4 =$

$2 - 0 =$

$6 - 5 =$

$6 - 5 =$

$5 - 0 =$

$3 - 1 =$

$4 - 4 =$

$9 - 7 =$

$9 - 1 =$

$5 - 1 =$

$5 - 3 =$

$7 - 5 =$

$7 - 3 =$

$4 - 0 =$

$4 - 2 =$

$7 - 4 =$

$6 - 5 =$

$6 - 3 =$

$4 - 1 =$

$4 - 3 =$

$8 - 6 =$

$8 - 2 =$

$8 - 3 =$

$10 - 7 =$

$10 - 9 =$

$9 - 6 =$

$7 - 4 =$

$9 - 7 =$

$6 - 5 =$

$7 - 3 =$

$10 - 3 =$

$5 - 4 =$

$7 - 2 =$

$4 - 1 =$

$6 - 3 =$

$8 - 6 =$

$8 - 2 =$

Operacions ben fetes en 2 minuts: _____



Operacions ben fetes l'última vegada: _____

Sumes

$2 + 3 =$

$2 + 6 =$

$2 + 9 =$

$2 + 5 =$

$2 + 3 =$

$2 + 5 =$

$2 + 4 =$

$2 + 9 =$

$2 + 6 =$

$2 + 7 =$

$2 + 5 =$

$2 + 0 =$

$2 + 4 =$

$2 + 7 =$

$2 + 3 =$

$1 + 6 =$

$1 + 9 =$

$1 + 7 =$

$1 + 3 =$

$1 + 1 =$

$1 + 8 =$

$1 + 4 =$

$1 + 5 =$

$1 + 6 =$

$1 + 0 =$

$1 + 2 =$

$1 + 3 =$

$1 + 5 =$

$1 + 8 =$

$1 + 7 =$

$3 + 3 =$

$3 + 6 =$

$3 + 9 =$

$3 + 2 =$

$3 + 8 =$

$3 + 7 =$

$3 + 3 =$

$3 + 5 =$

$3 + 4 =$

$3 + 0 =$

$3 + 3 =$

$3 + 6 =$

$3 + 7 =$

$3 + 2 =$

$3 + 0 =$

$4 + 2 =$

$4 + 5 =$

$4 + 1 =$

$4 + 3 =$

$4 + 8 =$

$4 + 7 =$

$4 + 9 =$

$4 + 6 =$

$4 + 5 =$

$4 + 7 =$

$4 + 4 =$

$4 + 9 =$

$4 + 2 =$

$4 + 1 =$

$4 + 7 =$

Operacions ben fetes en 2 minuts: _____



Operacions ben fetes l'última vegada: _____

Restes

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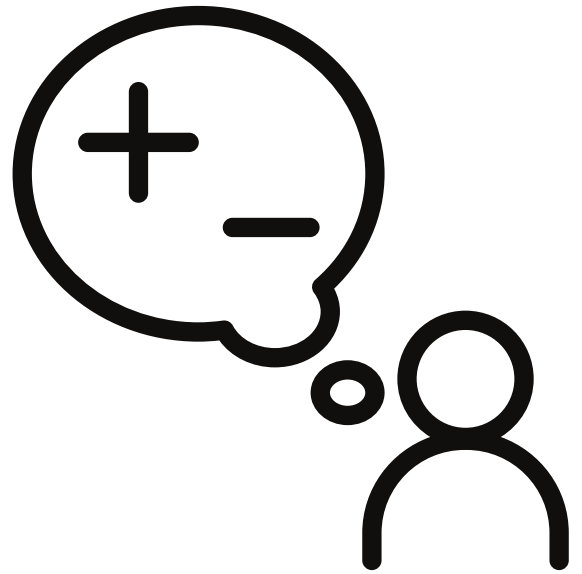
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Operacions ben fetes en 2 minuts: _____



CÀLCUL MENTAL

Ara pren-t'ho amb més calma.
Fes cada setmana un full de
càlcul mental.

Fixa-t'hi molt bé! Hi ha sumes i
restes barrejades.

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion.

As the world's population grows, the demand for food and other resources will increase. This will put pressure on the environment and on the world's food supply.

One way to meet this demand is to increase the amount of food that is produced. This can be done by using more land for agriculture.

Another way to meet this demand is to increase the efficiency of food production. This can be done by using better farming techniques.

Both of these methods have their own problems. Increasing the amount of land used for agriculture can lead to deforestation and loss of biodiversity.

Increasing the efficiency of food production can lead to the use of more pesticides and fertilizers, which can be harmful to the environment.

One solution is to use a combination of these methods. This would involve using better farming techniques on existing farmland.

Another solution is to use more land for agriculture, but in a way that is sustainable. This would involve using techniques that protect the environment.

There are many other ways to meet the world's growing demand for food. The key is to find a way that is sustainable and that protects the environment.

One way to do this is to use more land for agriculture. This can be done by using better farming techniques.

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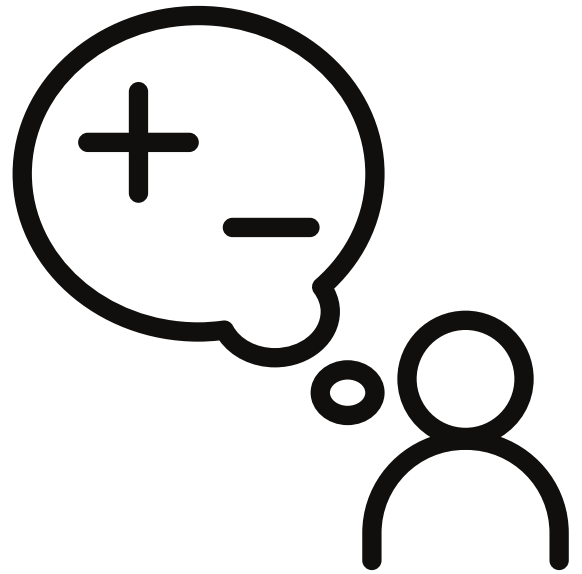
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CÀLCUL GLOBAL

Resol mentalment els problemes
que se't proposen a les pàgines
següents.

Fes només una pàgina cada dia.

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Increasing the efficiency of food production can lead to the use of more pesticides and fertilizers, which can be harmful to the environment.

One solution is to use sustainable farming techniques. These techniques use natural resources in a way that does not harm the environment.

Sustainable farming techniques can help to meet the world's growing demand for food while also protecting the environment.

There are many different sustainable farming techniques. Some of the most common are organic farming, permaculture, and agroforestry.

Organic farming uses natural fertilizers and pesticides instead of synthetic ones. This can help to protect the soil and the environment.

Permaculture is a type of farming that uses natural resources in a way that is sustainable. It often involves using trees and other plants to help the soil.

Agroforestry is a type of farming that combines agriculture with forestry. This can help to protect the soil and the environment while also producing food.

There are many other sustainable farming techniques. Each one has its own benefits and challenges.

Choosing the right sustainable farming technique for your area is important. This will help to ensure that you are able to meet the world's growing demand for food while also protecting the environment.

There are many resources available to help you learn more about sustainable farming techniques. These include books, websites, and local organizations.

By using sustainable farming techniques, you can help to protect the environment and ensure that there is enough food for everyone.

For more information, visit www.sustainablefarming.org.

Thank you for reading this article. We hope it has helped you learn more about sustainable farming techniques.

Remember, sustainable farming is the key to meeting the world's growing demand for food while also protecting the environment.

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Quant és el doble de 4 taronges?



Tinc 12 galetes i me'n menjo 4. Quantes galetes em queden?



La Joana té 8 anys i el seu germà petit en té 5. Quants anys es porten?



Tinc 5 retoladors vermells i 5 retoladors vers. Quants retoladors tinc en total?



Tinc una caixa amb 15 bombons. Si me'n menjo 3, quants bombons em quedaran?



Quantes orelles tenen 6 conills?



Quina és la meitat de 14 cadires?



El Martí ha recollit 10 petxines a la platja i la Mireia n'ha recollit 5. Quantes petxines han recollit entre tots dos?



He de recollir 10 joguines i ja n'he recollit 7. Quantes joguines em queden per a recollir?



Quantes pots tenen 3 cavalls?



Si la Maria té 8 cromos i la Pepita en té 4. Quants cromos tenen entre totes dues?



Quantes pomes senceres tinc, si tinc 6 mitges pomes?



Tenia 5 cromos i la meva àvia me'n regala 6. Quants cromos tinc ara?



Quants dits hi ha en 4 mans?



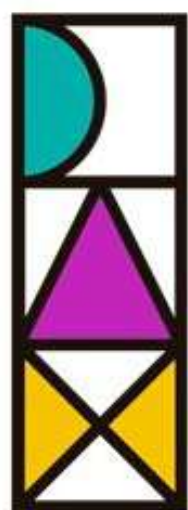
Tinc 12 caramels i els de repartit entre la meva germana, el meu germà i jo. Quants caramels ens toquen a cadascú?



La meva germana petita té 6 anys. Jo tinc 4 anys més que ella. Quants anys tinc?







escola
PAX