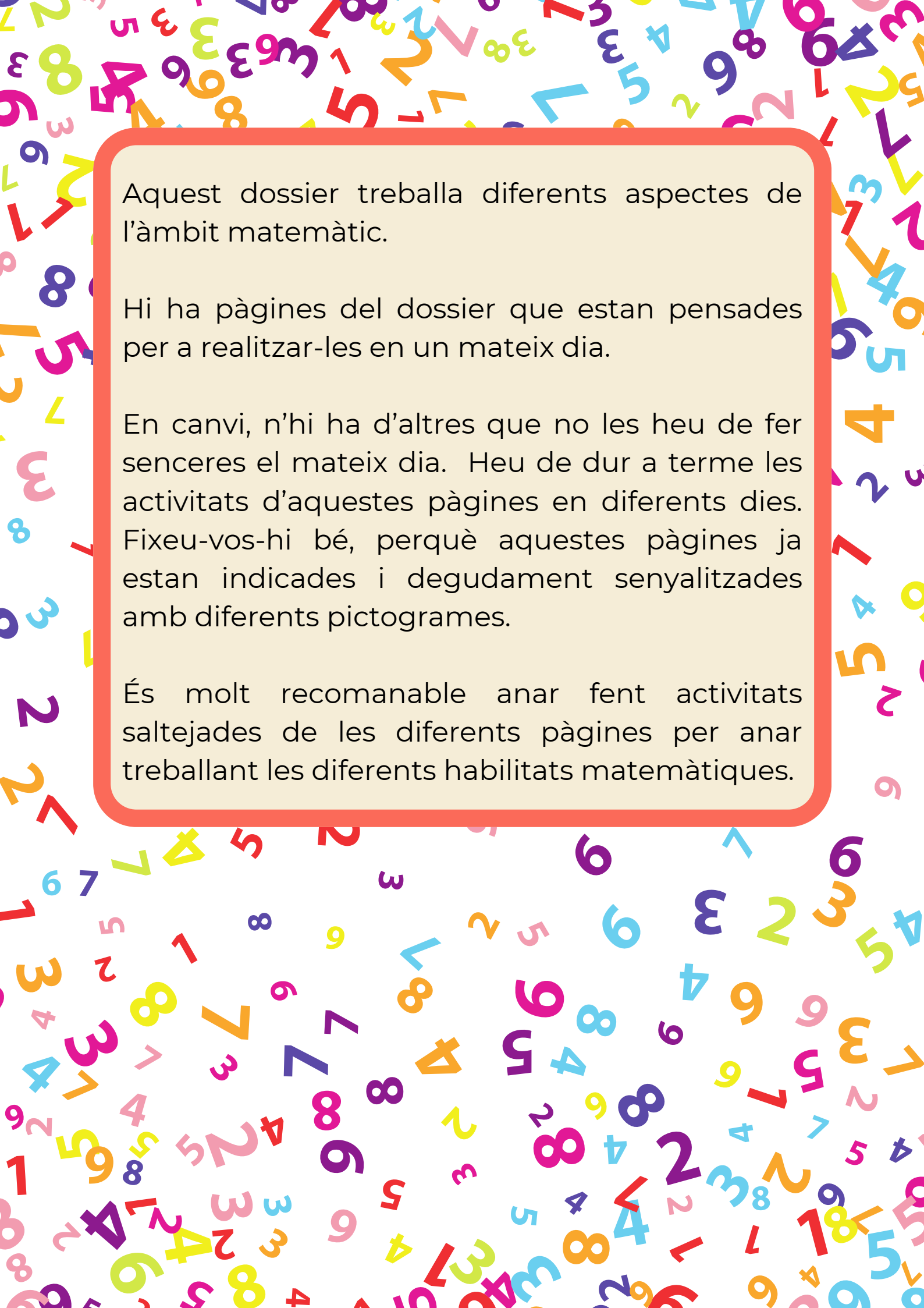


DOSSIER
D'ESTIU
MATEMÀTIQUES
SEGON

Nom:

The background of the entire page is a dense, colorful pattern of numbers from 1 to 9, scattered in various colors (red, blue, green, yellow, purple, orange) and orientations. A central white 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



Fes aquestes sumes. Resol cada dia dues files.



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

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

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



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

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

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



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

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

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



$$\begin{array}{r} 75 \\ + 38 \\ \hline \end{array}$$

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

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



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

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

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



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

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

$$\begin{array}{r} 115 \\ + 97 \\ \hline \end{array}$$



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

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

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



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

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

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



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

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

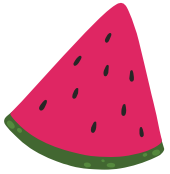
$$\begin{array}{r} 122 \\ + 44 \\ \hline \end{array}$$



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

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

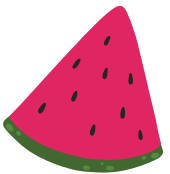
$$\begin{array}{r} 744 \\ + 148 \\ \hline \end{array}$$



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

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

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



$$\begin{array}{r} 87 \\ + 33 \\ \hline \end{array}$$

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

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



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

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

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



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

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

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

SUMES

Resol les sumes. Fes-ne cada dia una fila.



$64 + 52 = \underline{\quad}$



$298 + 26 = \underline{\quad}$



$258 + 22 = \underline{\quad}$



$99 + 62 = \underline{\quad}$



$45 + 34 = \underline{\quad}$



$128 + 49 = \underline{\quad}$



$285 + 41 = \underline{\quad}$



$36 + 28 = \underline{\quad}$

RESTES

Completa aquesta resta de les dues maneres proposades.

$$\begin{array}{r} 6 \ 13 \\ \boxed{73} \\ - \boxed{35} \\ \hline \boxed{} \end{array}$$

Ara practica i resol aquestes restes.

$$\begin{array}{r} 7 \ 10 \\ \boxed{80} \\ - \boxed{53} \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} 6 \ 15 \\ \boxed{75} \\ - \boxed{28} \\ \hline \boxed{} \end{array}$$

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

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

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

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

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

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

RESTES

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



$54 - 29 = \underline{\quad}$



$68 - 35 = \underline{\quad}$



$70 - 35 = \underline{\quad}$



$93 - 61 = \underline{\quad}$



$47 - 25 = \underline{\quad}$



$74 - 18 = \underline{\quad}$



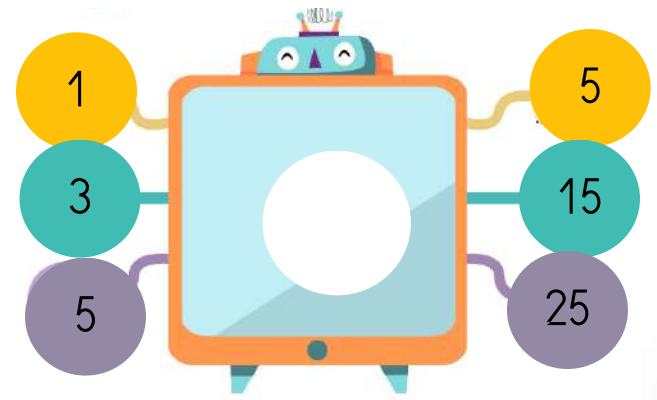
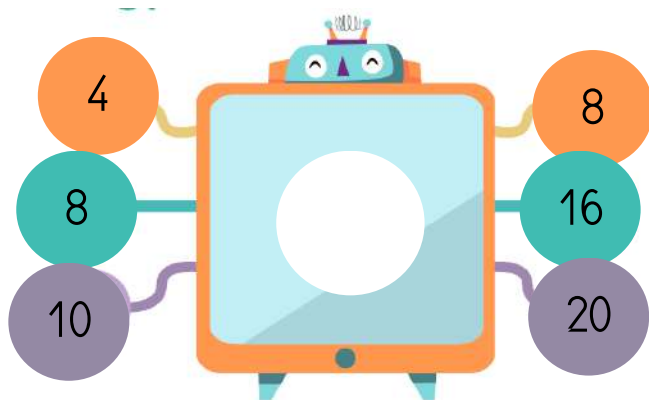
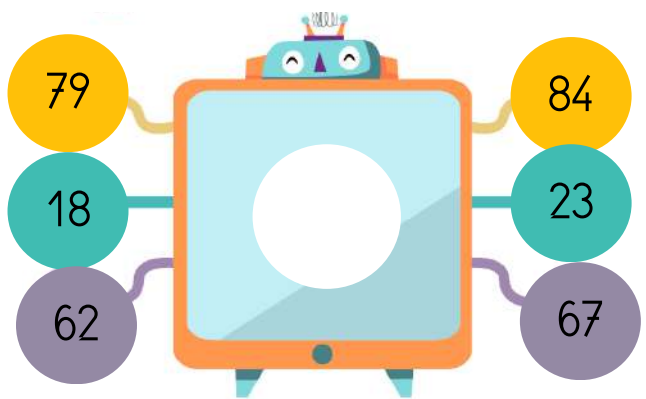
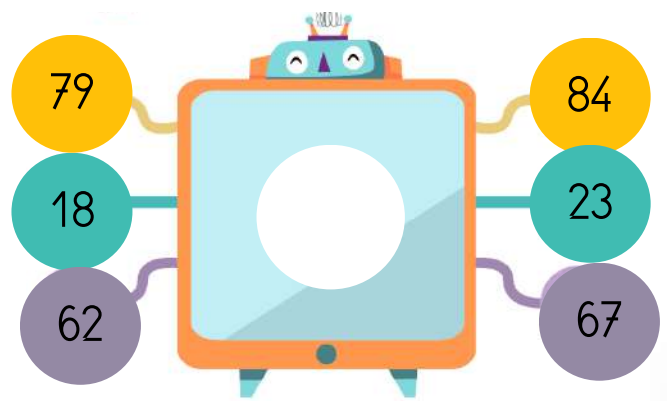
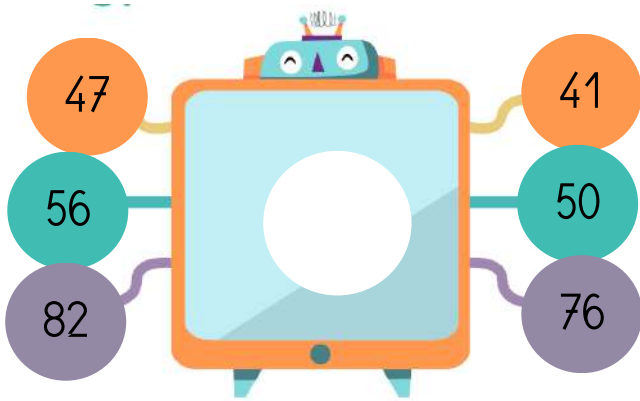
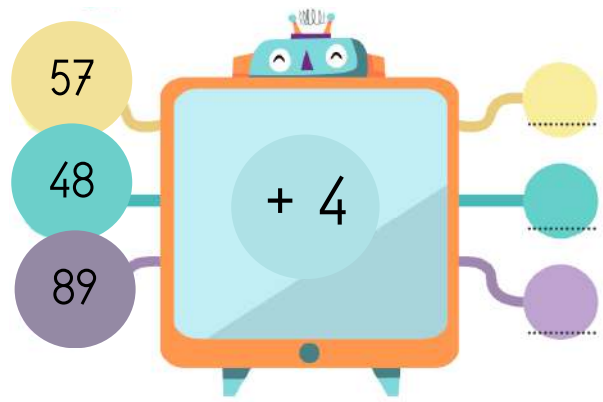
$72 - 53 = \underline{\quad}$



$99 - 43 = \underline{\quad}$

ROBOTS

Completa els robots.



PROBLEMES 1

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



L'Aina, la Lucía, l'Ivet, l'Ariadna, el Jan i el Derek volen comprar-se un joc de taula que val 36€. Entre tots han arreplegat 52€. Quants euros els sobraran un cop hagin comprat el joc?

DADES	OPERACIÓ
RESPOSTA	



La Noa, el César i l'Arnau van d'excursió a buscar minerals. El César ha trobat 22 minerals, la Noa n'ha trobat 19 i l'Arnau, 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.



El Gael i l'Aran 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, el Roger ha anotat 63 punts i el Teo 51. Quants punts més ha anotat el Roger?

DADES	OPERACIÓ
RESPOSTA	

PROBLEMES 3



La Sara, la Lara, el Gonzalo, l'Àlex, l'Álvaro i la Mariona 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	



La Ramu, l'Uriel, la Júlia, l'Aitana i la Triana 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



L'Alfonso, la Clàudia, el Pol, l'Ekaitz, l'Olívia i l'Anna 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	



La Nara, el Roc i l'Ona tenen cadascú una capsa de 12 colors. Quants colors tenen entre tots tres?

DADES	OPERACIÓ
RESPOSTA	

PROBLEMES 5



L'Iris, la Daniella, el Julen i la Thalia 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'Alma, el Nico i la Paula 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 Zoe, l'Evan, el Pau, l'Arlet, la Mar i el Nil 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 Susana 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	

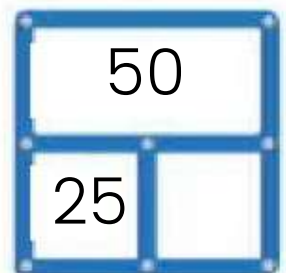
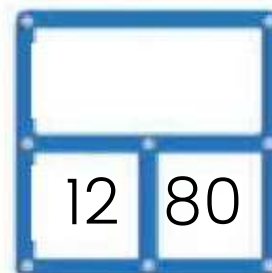
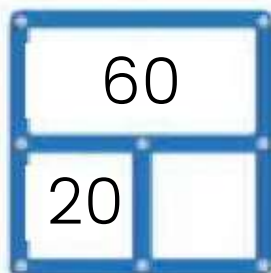
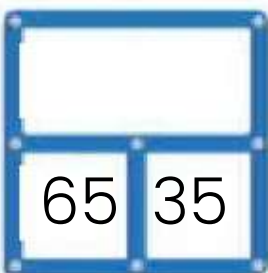
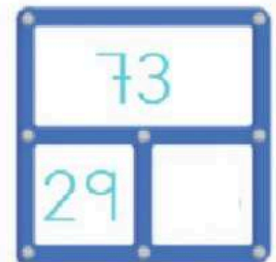
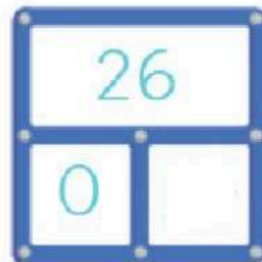
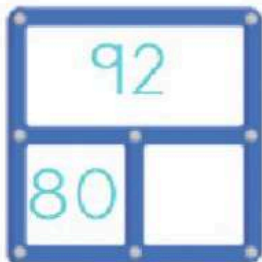
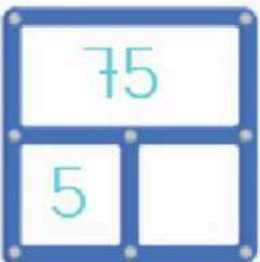
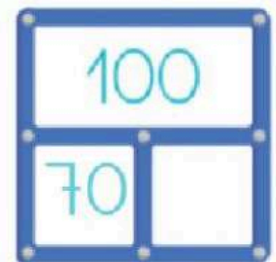
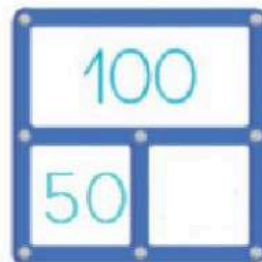
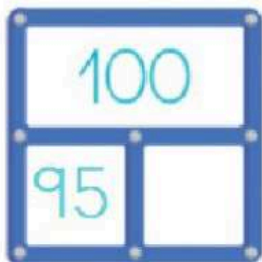
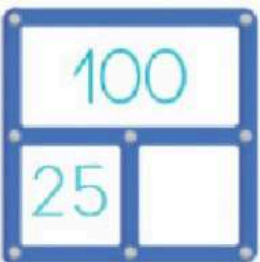
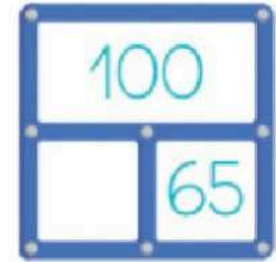
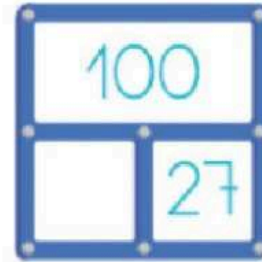
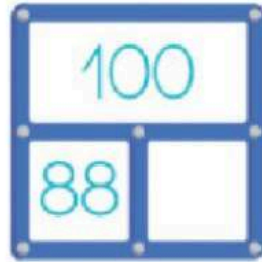
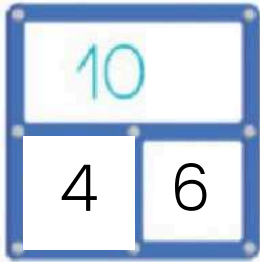


La Laia i la Idoia han repartit 15 llapis als nens i les nenes de la classe. Si n'ha de repartir 50, quants llapis els queden per repartir?

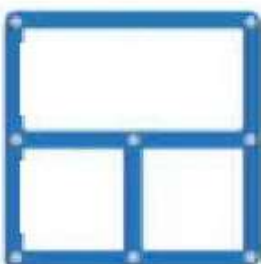
DADES	OPERACIÓ
RESPOSTA	

CAPSETES ADDITIVES

Completa les capsetes additives. Els dos números de sota sumats, han de fer el número de dalt. Fixa't en l'exemple de la primera capseta.



Ara inventa't noves capsetes additives.



PARELLS I SENARS

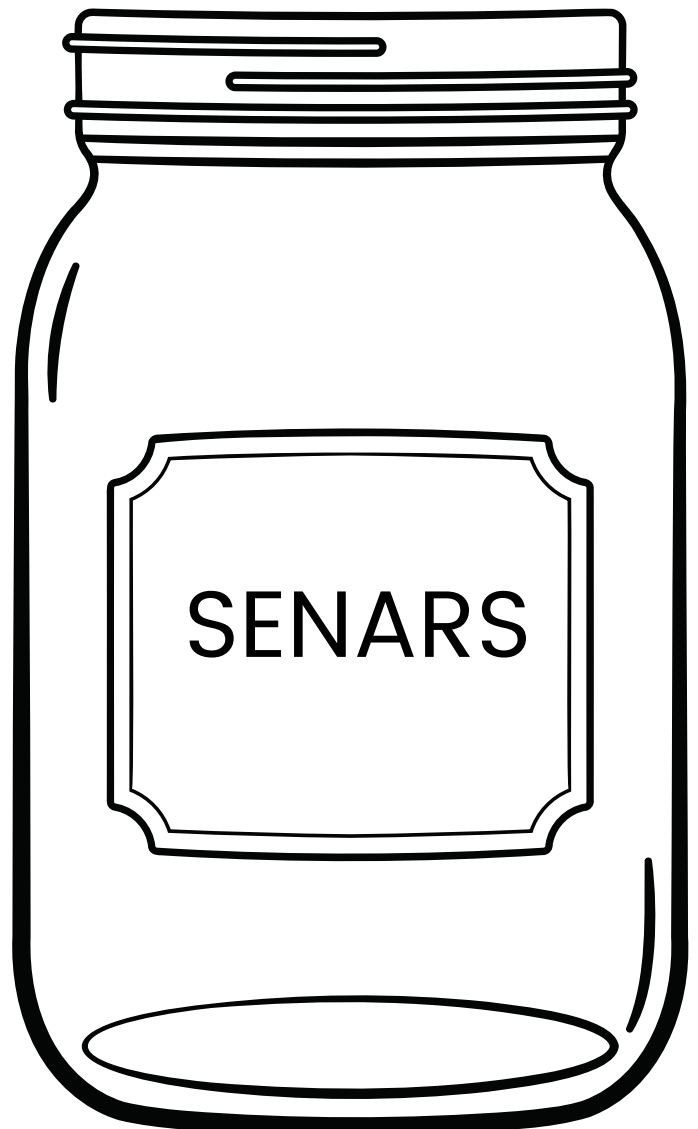
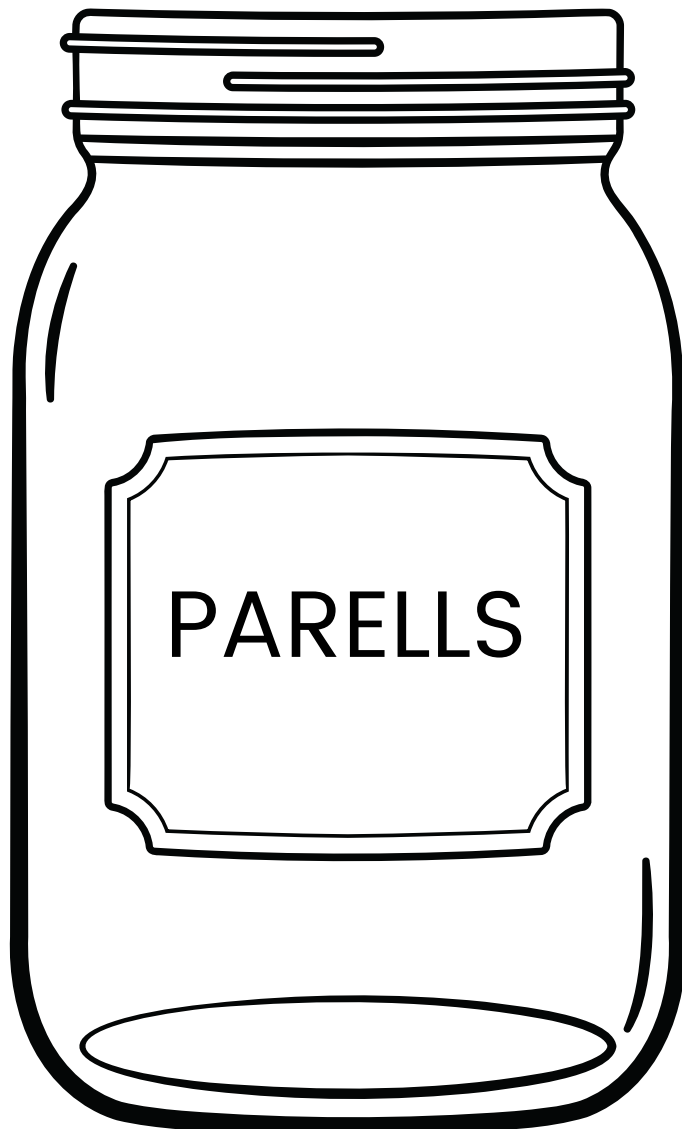
RECORDA:

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

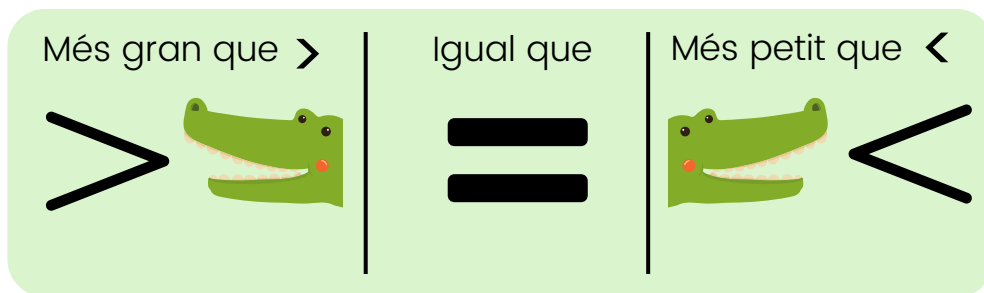


Posa cada nombre dins del pot que li correspon.

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



MÉS PETIT QUE, MÉS GRAN QUE, IGUAL QUE



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.

45 124 108 9 54 365 23

□ > □ > □ > □ > □ > □ > □



Ordena aquests nombres de més PETIT a més GRAN.

46 170 107 16 73 365 999

□ < □ < □ < □ < □ < □ < □

ANEM DE COMPRES

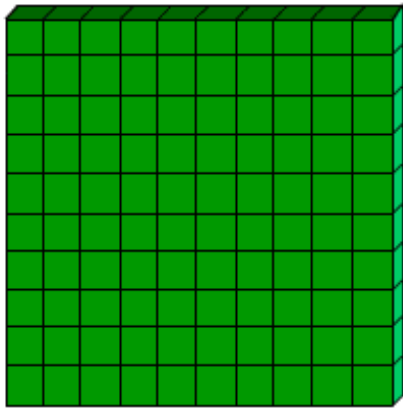
Quant et tornaran de canvi en cada cas?

 <p>1</p>	 <p>2</p>	 <p>3</p>
 <p>4</p>	 <p>5</p>	 <p>6</p>
 <p>7</p>	 <p>8</p>	 <p>9</p>

1	
2	
3	
4	
5	
6	
7	
8	
9	

CENTENES, DESENES I UNITATS

Fixa't bé i després completa.



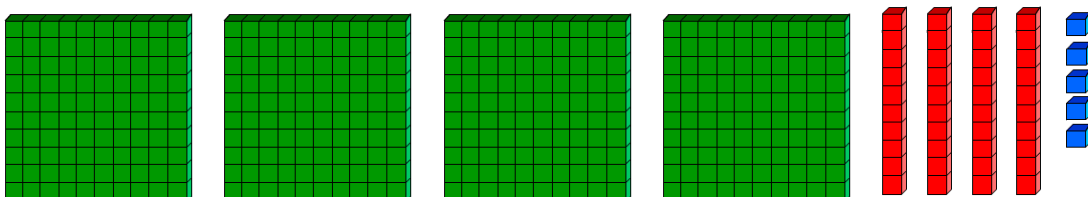
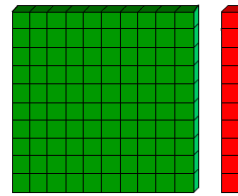
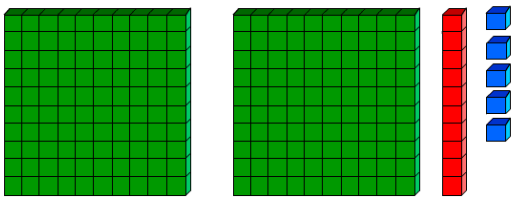
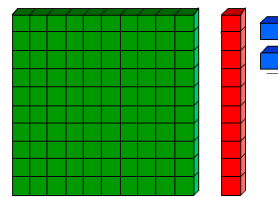
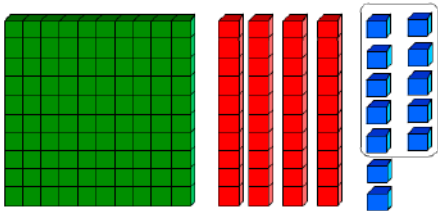
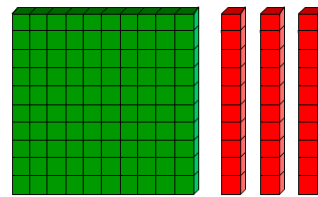
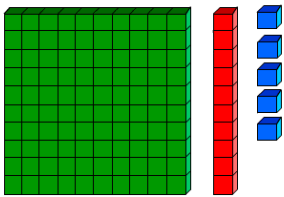
CENTENA = 100



DESENA = 10




UNITAT = 1




CENTENES, DESENES I UNITATS


Compta quants diners hi ha en cada casella.



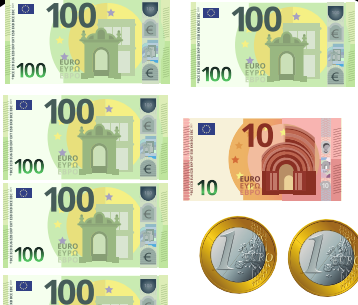
Six 100 Euro banknotes arranged in two columns of three.




Three 100 Euro banknotes, one 20 Euro banknote, one 2 Euro coin, and one 1 Euro coin.



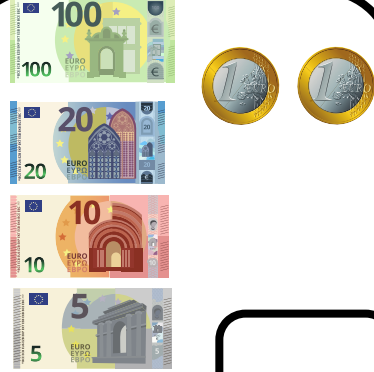
One 100 Euro banknote, one 50 Euro banknote, one 20 Euro banknote, one 10 Euro banknote, one 2 Euro coin, and one 1 Euro coin.




Four 100 Euro banknotes, one 10 Euro banknote, and two 1 Euro coins.




One 100 Euro banknote, two 20 Euro banknotes, two 2 Euro coins, and two 1 Euro coins.




One 100 Euro banknote, one 20 Euro banknote, one 10 Euro banknote, one 5 Euro banknote, two 1 Euro coins, and one 2 Euro coin.



Three 50 Euro banknotes and two 2 Euro coins.



One 100 Euro banknote, one 10 Euro banknote, and three more 10 Euro banknotes.

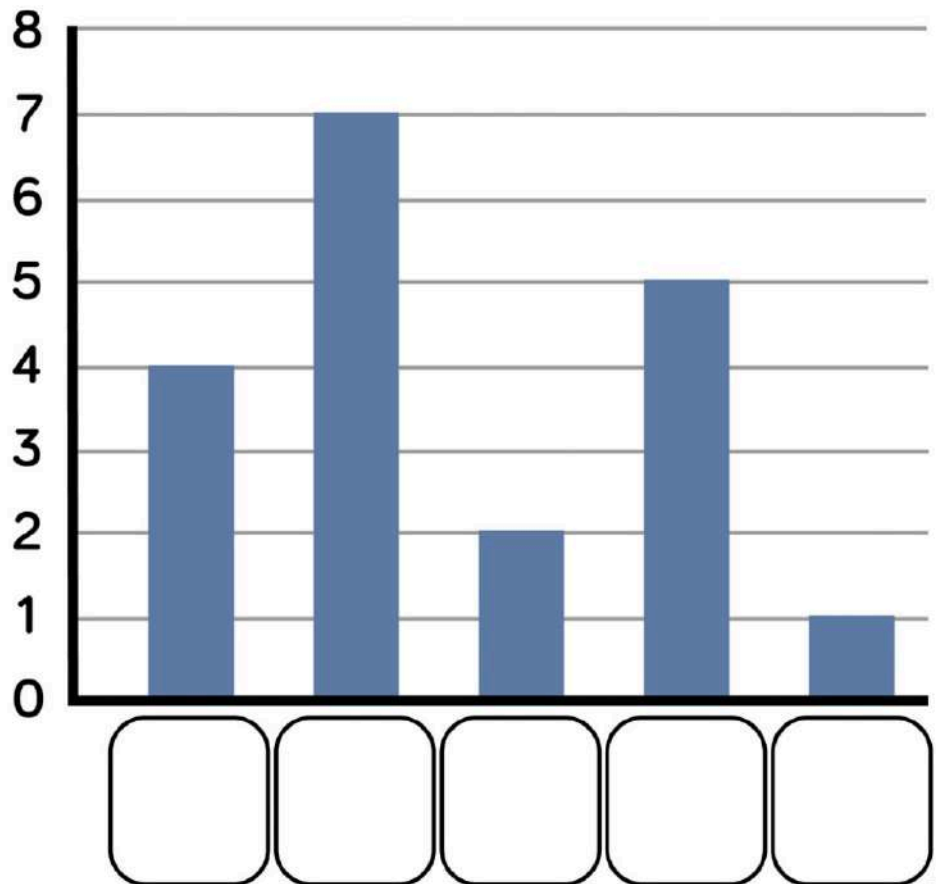
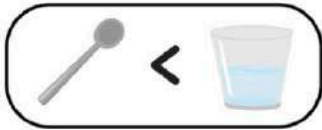
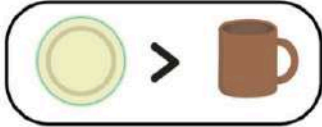


Two 100 Euro banknotes, one 50 Euro banknote, one 10 Euro banknote, and four 1 Euro coins.

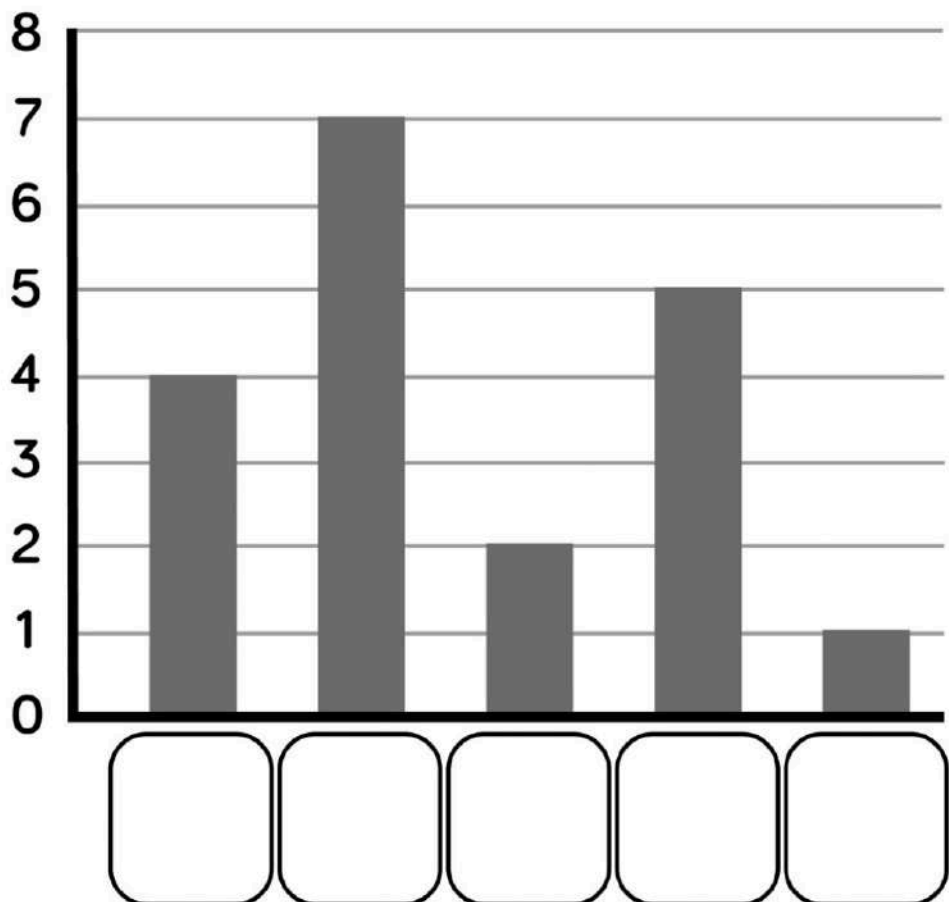
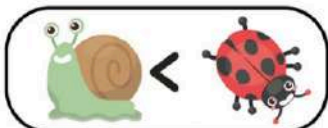
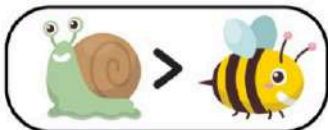
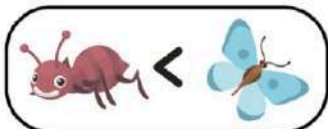
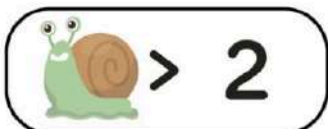
GRÀFICS DE BARRES

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

GRÀFIC 9







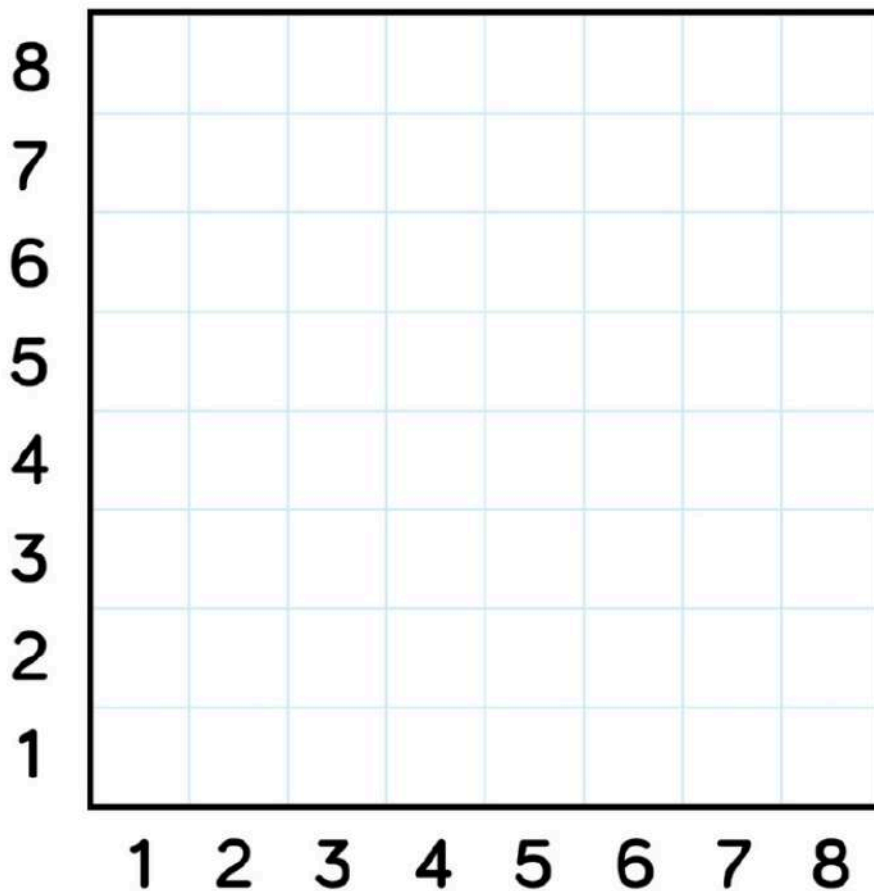
GRÀFIC 11



DIBUIX AMAGAT

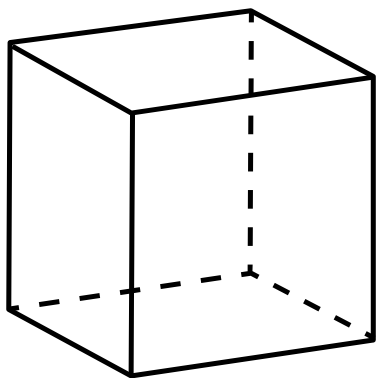
Segueix les coordenades per pintar els requadres i trobar el dibuix amagat.

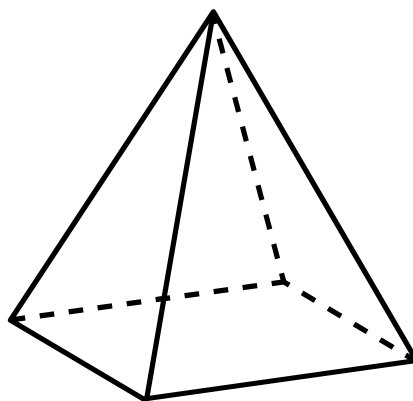
 (6,8) (6,6) (6,4)	 (3,5) (4,5) (3,4) (3,3) (4,3) (3,2) (4,2)	 (3,7) (5,7)	 (3,8) (4,4) (4,8) (5,3) (5,8) (8,3) (2,7) (5,2) (4,7) (6,2) (2,6) (7,2) (3,6) (3,1) (4,6) (5,1) (5,6) (5,5) (2,4)
--	--	---	--

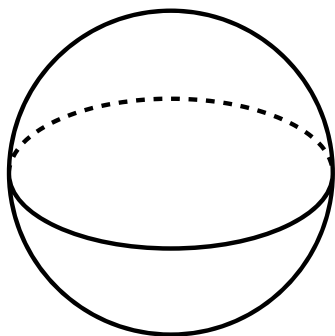


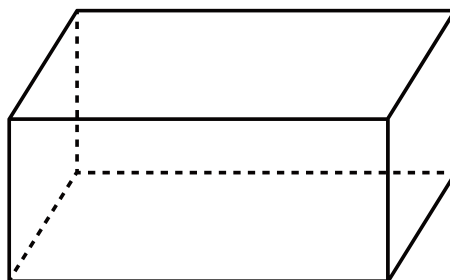
COSSOS GEOMÈTRICS

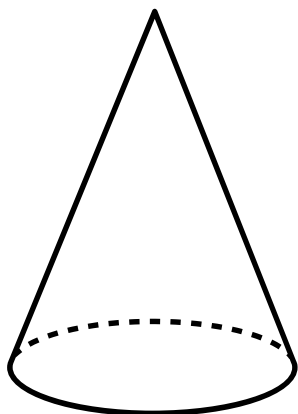
Col·loca cada nom al seu lloc.

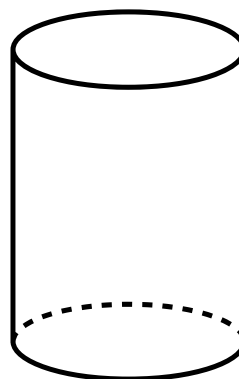












MEITAT, DOBLE I TRIPLE

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:

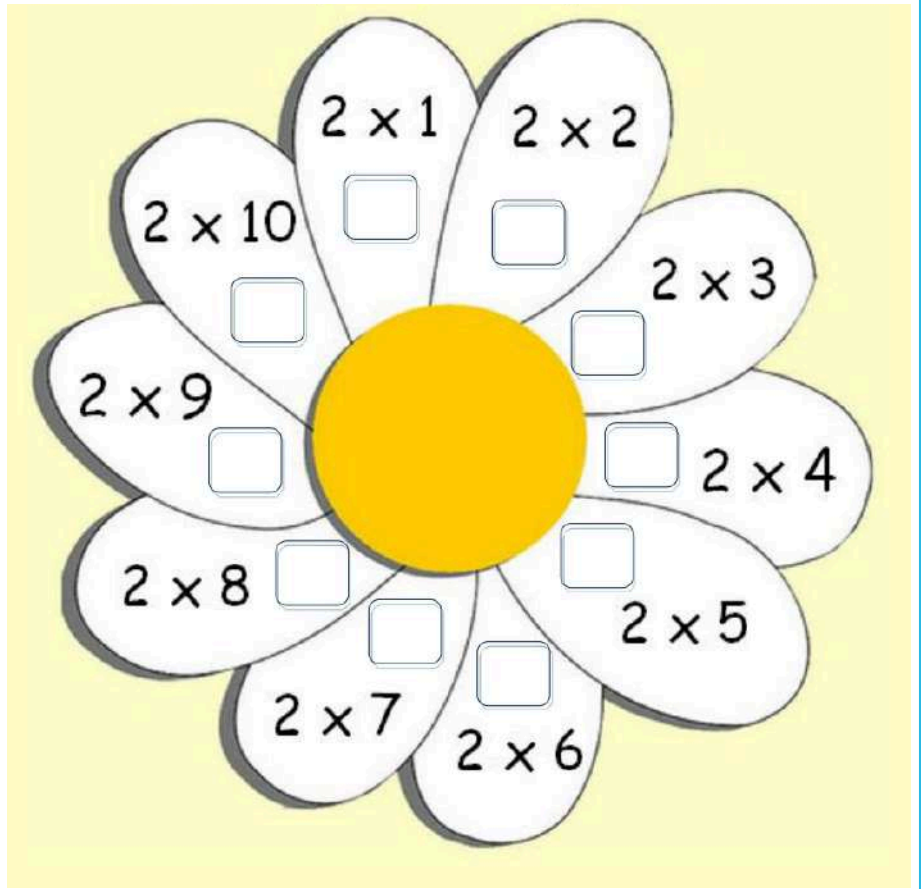
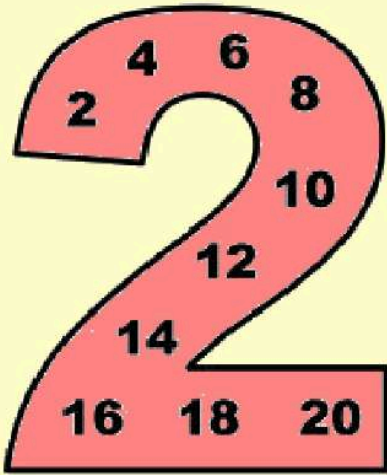
La meitat de 800:

La meitat de 70:

El triple de 24:

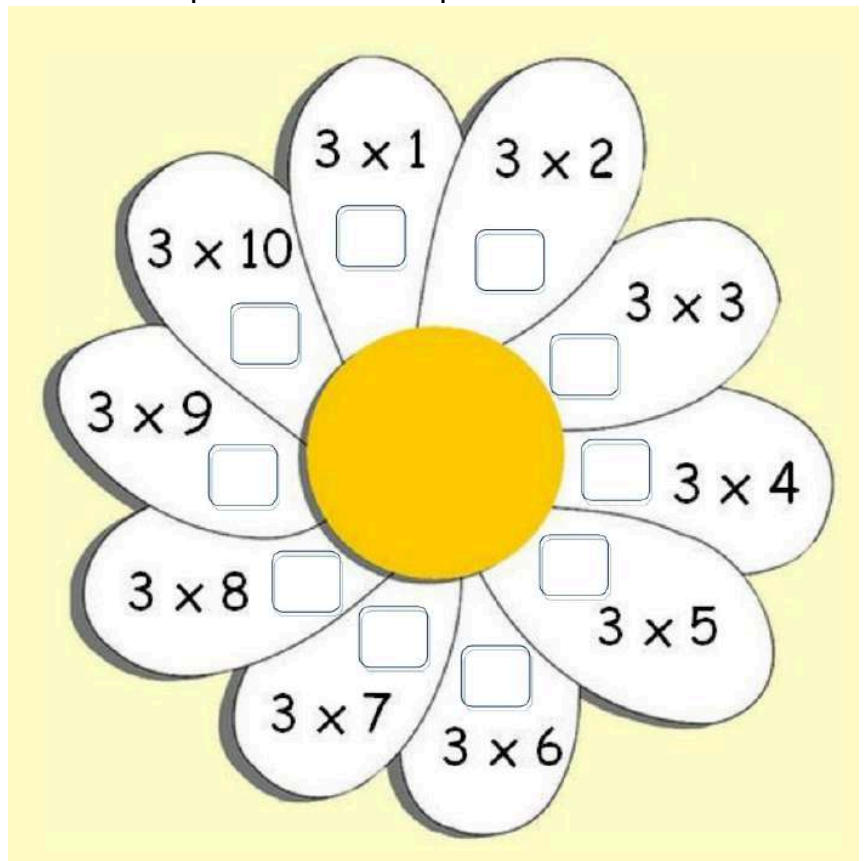
TAULA DEL 2

Col·loca el resultat la pètal corresponent.



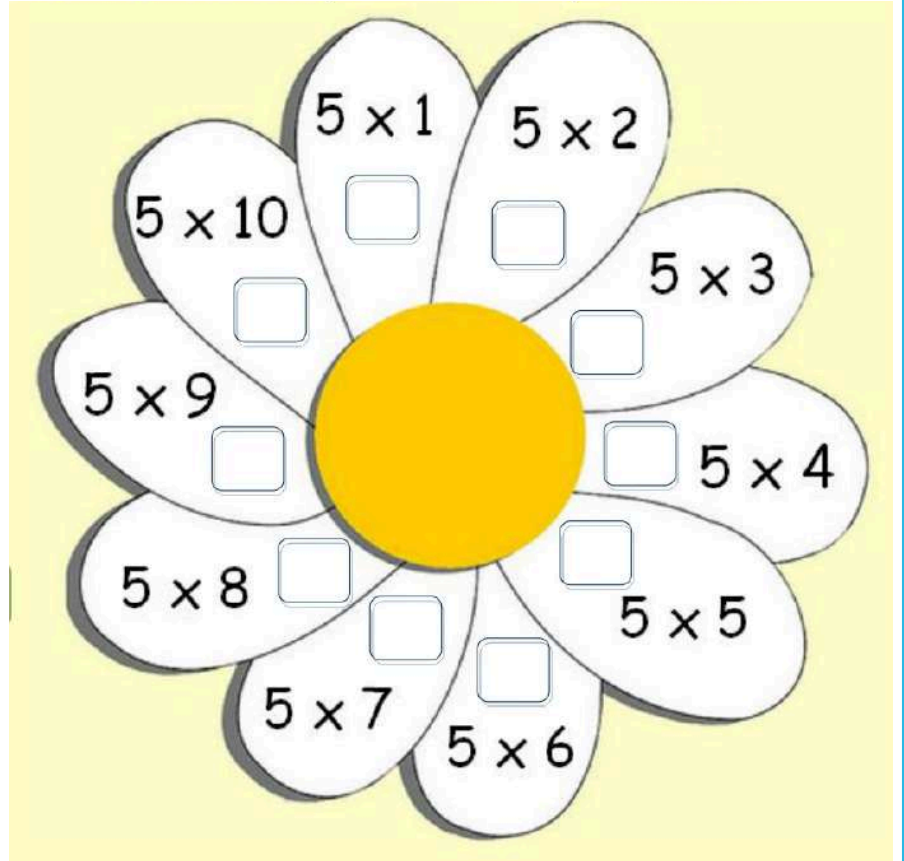
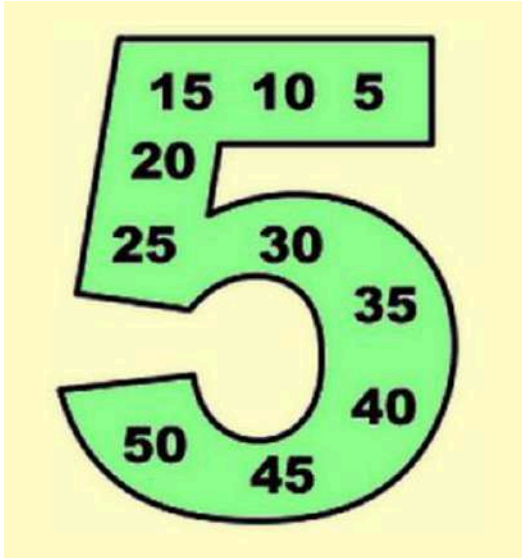
TAULA DEL 3

Col·loca el resultat al pètal corresponent.



TAULA DEL 5

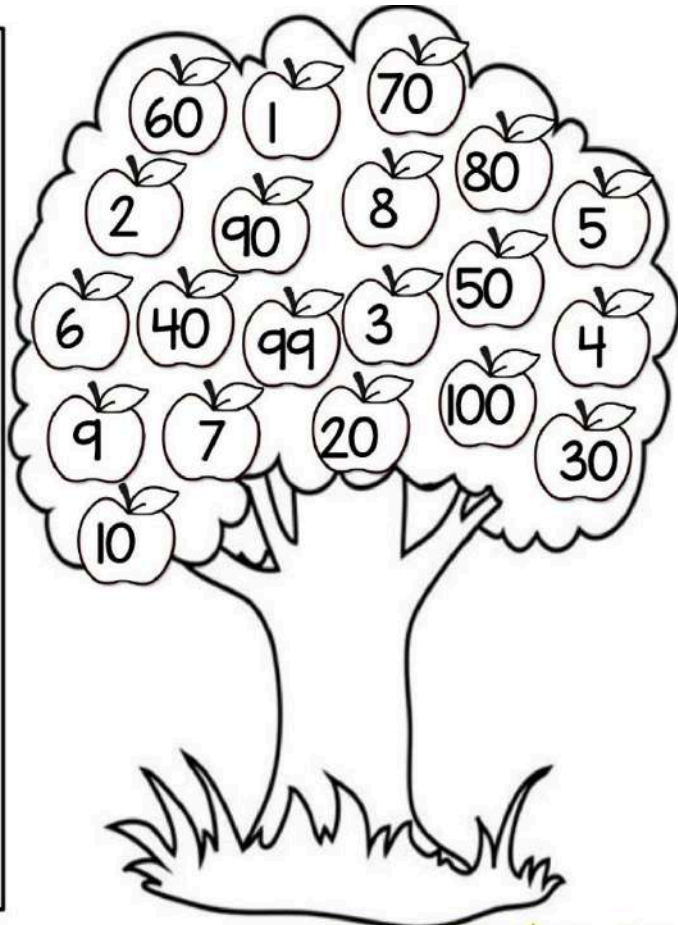
Col·loca el resultat la pètal corresponent.



TAULA DEL 10

Completa i pinta els resultats.

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



MULTIPLICACIONES

Fixat bé i completa aquestes multiplicacions.

1  x  =



2  x  =

3  x  =



4  x  =

5  x  =



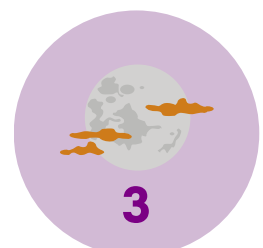
6  x  =

7  x  =



8  x  =

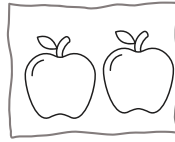
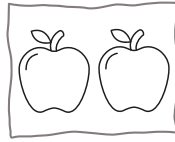
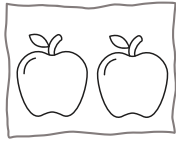
9  x  =



10  x  =

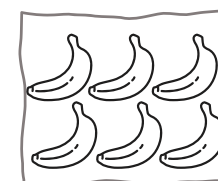
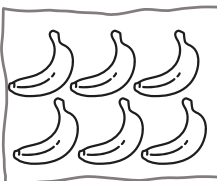
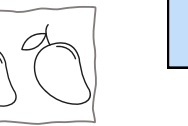
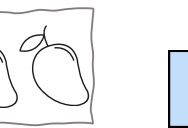
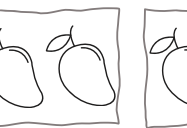
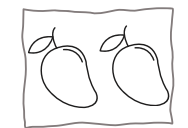
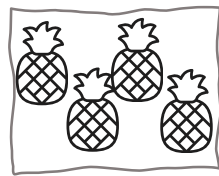
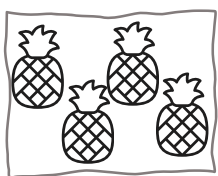
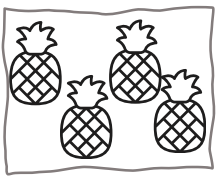
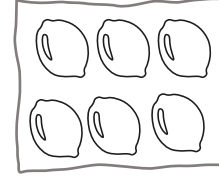
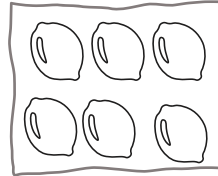
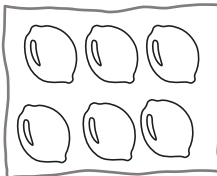
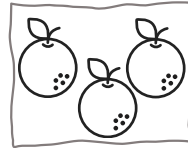
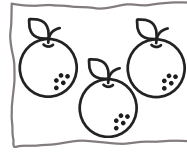
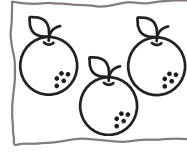
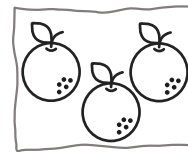
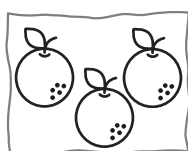
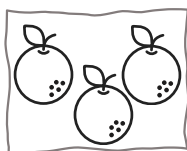
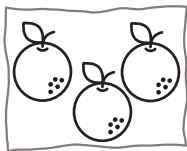
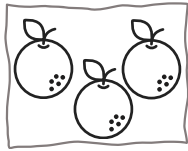
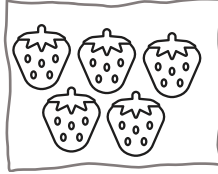
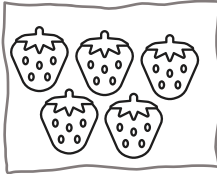
MULTIPLICACIONES

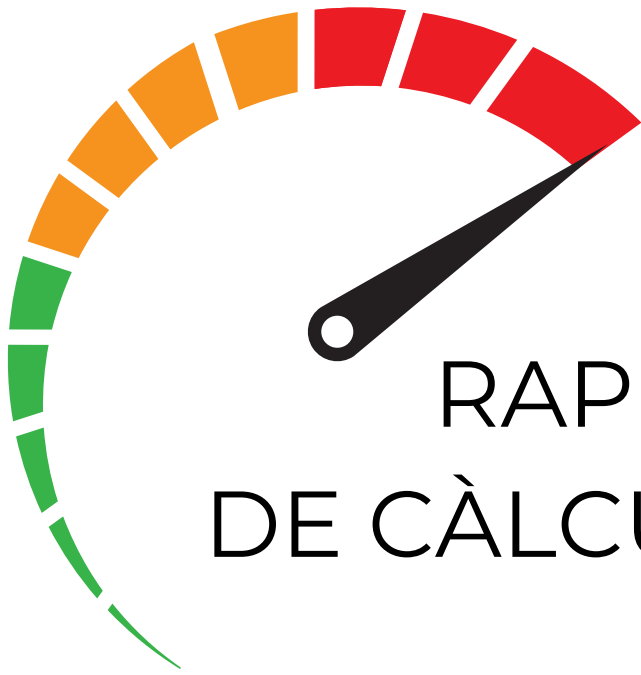
Fixat bé en l'exemple i completa els següents.



$$3 \times 2 = 6$$

$$2 + 2 + 2 = 6$$





RAPIDESA 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.

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry, no matter how small, should be recorded to ensure the integrity of the financial data. This includes not only sales and purchases but also expenses, income, and transfers between accounts.

The second section provides a detailed overview of the accounting cycle, which consists of eight steps: identifying the accounting entity, choosing the accounting period, selecting the accounting method, analyzing source documents, journalizing, posting to the ledger, preparing trial balances, and adjusting entries. Each step is explained with practical examples to illustrate the process.

The third part of the document focuses on the classification of accounts. It distinguishes between assets, liabilities, and equity accounts, and further breaks them down into current and non-current categories. This classification is essential for preparing the balance sheet and understanding the company's financial position.

The fourth section discusses the importance of the double-entry system, where every transaction is recorded in two accounts, one as a debit and one as a credit. This system ensures that the accounting equation (Assets = Liabilities + Equity) remains balanced at all times.

The fifth part of the document covers the preparation of financial statements. It details how to calculate net income, prepare the income statement, and determine the ending balances for the balance sheet and equity statement. The document also explains how these statements are used by management and external stakeholders to make informed decisions.

The final section of the document provides a summary of the key concepts and a checklist for ensuring the accuracy and completeness of the accounting records. It stresses the importance of regular reviews and audits to catch any errors or discrepancies early on.



Nom:

Data:

Resta.

1. $10 - 0 = \underline{\quad}$ 2. $7 - 3 = \underline{\quad}$ 3. $9 - 0 = \underline{\quad}$ 4. $6 - 2 = \underline{\quad}$

5. $8 - 0 = \underline{\quad}$ 6. $6 - 1 = \underline{\quad}$ 7. $6 - 4 = \underline{\quad}$ 8. $5 - 1 = \underline{\quad}$

9. $4 - 0 = \underline{\quad}$ 10. $8 - 1 = \underline{\quad}$ 11. $4 - 4 = \underline{\quad}$ 12. $7 - 0 = \underline{\quad}$

13. $3 - 3 = \underline{\quad}$ 14. $2 - 2 = \underline{\quad}$ 15. $10 - 9 = \underline{\quad}$ 16. $8 - 2 = \underline{\quad}$

17. $10 - 1 = \underline{\quad}$ 18. $7 - 1 = \underline{\quad}$ 19. $8 - 8 = \underline{\quad}$ 20. $9 - 9 = \underline{\quad}$

21. $5 - 2 = \underline{\quad}$ 22. $6 - 3 = \underline{\quad}$ 23. $9 - 5 = \underline{\quad}$ 24. $5 - 3 = \underline{\quad}$

25. $7 - 2 = \underline{\quad}$ 26. $9 - 1 = \underline{\quad}$ 27. $10 - 2 = \underline{\quad}$ 28. $9 - 8 = \underline{\quad}$

29. $9 - 7 = \underline{\quad}$ 30. $10 - 7 = \underline{\quad}$ 31. $9 - 2 = \underline{\quad}$ 32. $6 - 5 = \underline{\quad}$

33. $8 - 3 = \underline{\quad}$ 34. $8 - 7 = \underline{\quad}$ 35. $5 - 4 = \underline{\quad}$ 36. $4 - 1 = \underline{\quad}$

37. $9 - 4 = \underline{\quad}$ 38. $3 - 2 = \underline{\quad}$ 39. $4 - 3 = \underline{\quad}$ 40. $10 - 3 = \underline{\quad}$

41. $6 - 6 = \underline{\quad}$ 42. $7 - 4 = \underline{\quad}$ 43. $8 - 6 = \underline{\quad}$ 44. $4 - 2 = \underline{\quad}$

45. $7 - 5 = \underline{\quad}$ 46. $9 - 3 = \underline{\quad}$ 47. $3 - 1 = \underline{\quad}$ 48. $10 - 6 = \underline{\quad}$

49. $10 - 4 = \underline{\quad}$ 50. $6 - 0 = \underline{\quad}$ 51. $3 - 0 = \underline{\quad}$ 52. $8 - 5 = \underline{\quad}$

53. $5 - 0 = \underline{\quad}$ 54. $7 - 7 = \underline{\quad}$ 55. $10 - 5 = \underline{\quad}$ 56. $5 - 5 = \underline{\quad}$

57. $10 - 8 = \underline{\quad}$ 58. $8 - 5 = \underline{\quad}$ 59. $7 - 6 = \underline{\quad}$ 60. $9 - 6 = \underline{\quad}$

Operacions resoltes en 2 minuts:



Nom:

Data:

Suma.

1. $1+0=$ ___ 2. $1+4=$ ___ 3. $1+3=$ ___ 4. $1+2=$ ___

5. $2+9=$ ___ 6. $2+5=$ ___ 7. $2+6=$ ___ 8. $2+2=$ ___

9. $3+3=$ ___ 10. $3+7=$ ___ 11. $3+9=$ ___ 12. $3+0=$ ___

13. $4+6=$ ___ 14. $4+3=$ ___ 15. $4+9=$ ___ 16. $4+8=$ ___

17. $5+5=$ ___ 18. $5+1=$ ___ 19. $5+8=$ ___ 20. $5+0=$ ___

21. $1+5=$ ___ 22. $1+9=$ ___ 23. $1+8=$ ___ 24. $1+7=$ ___

25. $2+1=$ ___ 26. $2+7=$ ___ 27. $2+0=$ ___ 28. $2+3=$ ___

29. $3+4=$ ___ 30. $3+6=$ ___ 31. $3+1=$ ___ 32. $3+2=$ ___

33. $4+2=$ ___ 34. $4+5=$ ___ 35. $4+4=$ ___ 36. $4+1=$ ___

37. $5+8=$ ___ 38. $5+4=$ ___ 39. $5+3=$ ___ 40. $5+7=$ ___

41. $1+8=$ ___ 42. $1+6=$ ___ 43. $1+1=$ ___ 44. $1+5=$ ___

45. $2+6=$ ___ 46. $2+4=$ ___ 47. $2+7=$ ___ 48. $2+8=$ ___

49. $3+5=$ ___ 50. $3+8=$ ___ 51. $3+6=$ ___ 52. $3+7=$ ___

53. $4+6=$ ___ 54. $4+0=$ ___ 55. $4+3=$ ___ 56. $4+7=$ ___

57. $5+3=$ ___ 58. $5+1=$ ___ 59. $5+2=$ ___ 60. $5+9=$ ___

Operacions resoltes en 2 minuts:



Nom:

Data:

Resta.

1. $10 - 0 = \underline{\quad}$ 2. $7 - 3 = \underline{\quad}$ 3. $9 - 0 = \underline{\quad}$ 4. $6 - 2 = \underline{\quad}$

5. $8 - 0 = \underline{\quad}$ 6. $6 - 1 = \underline{\quad}$ 7. $6 - 4 = \underline{\quad}$ 8. $5 - 1 = \underline{\quad}$

9. $4 - 0 = \underline{\quad}$ 10. $8 - 1 = \underline{\quad}$ 11. $4 - 4 = \underline{\quad}$ 12. $7 - 0 = \underline{\quad}$

13. $3 - 3 = \underline{\quad}$ 14. $2 - 2 = \underline{\quad}$ 15. $10 - 9 = \underline{\quad}$ 16. $8 - 2 = \underline{\quad}$

17. $10 - 1 = \underline{\quad}$ 18. $7 - 1 = \underline{\quad}$ 19. $8 - 8 = \underline{\quad}$ 20. $9 - 9 = \underline{\quad}$

21. $5 - 2 = \underline{\quad}$ 22. $6 - 3 = \underline{\quad}$ 23. $9 - 5 = \underline{\quad}$ 24. $5 - 3 = \underline{\quad}$

25. $7 - 2 = \underline{\quad}$ 26. $9 - 1 = \underline{\quad}$ 27. $10 - 2 = \underline{\quad}$ 28. $9 - 8 = \underline{\quad}$

29. $9 - 7 = \underline{\quad}$ 30. $10 - 7 = \underline{\quad}$ 31. $9 - 2 = \underline{\quad}$ 32. $6 - 5 = \underline{\quad}$

33. $8 - 3 = \underline{\quad}$ 34. $8 - 7 = \underline{\quad}$ 35. $5 - 4 = \underline{\quad}$ 36. $4 - 1 = \underline{\quad}$

37. $9 - 4 = \underline{\quad}$ 38. $3 - 2 = \underline{\quad}$ 39. $4 - 3 = \underline{\quad}$ 40. $10 - 3 = \underline{\quad}$

41. $6 - 6 = \underline{\quad}$ 42. $7 - 4 = \underline{\quad}$ 43. $8 - 6 = \underline{\quad}$ 44. $4 - 2 = \underline{\quad}$

45. $7 - 5 = \underline{\quad}$ 46. $9 - 3 = \underline{\quad}$ 47. $3 - 1 = \underline{\quad}$ 48. $10 - 6 = \underline{\quad}$

49. $10 - 4 = \underline{\quad}$ 50. $6 - 0 = \underline{\quad}$ 51. $3 - 0 = \underline{\quad}$ 52. $8 - 5 = \underline{\quad}$

53. $5 - 0 = \underline{\quad}$ 54. $7 - 7 = \underline{\quad}$ 55. $10 - 5 = \underline{\quad}$ 56. $5 - 5 = \underline{\quad}$

57. $10 - 8 = \underline{\quad}$ 58. $8 - 5 = \underline{\quad}$ 59. $7 - 6 = \underline{\quad}$ 60. $9 - 6 = \underline{\quad}$

Operacions resoltes en 2 minuts:



Nom:

Data:

Suma.

1. $1+0=$ ___ 2. $1+4=$ ___ 3. $1+3=$ ___ 4. $1+2=$ ___

5. $2+9=$ ___ 6. $2+5=$ ___ 7. $2+6=$ ___ 8. $2+2=$ ___

9. $3+3=$ ___ 10. $3+7=$ ___ 11. $3+9=$ ___ 12. $3+0=$ ___

13. $4+6=$ ___ 14. $4+3=$ ___ 15. $4+9=$ ___ 16. $4+8=$ ___

17. $5+5=$ ___ 18. $5+1=$ ___ 19. $5+8=$ ___ 20. $5+0=$ ___

21. $1+5=$ ___ 22. $1+9=$ ___ 23. $1+8=$ ___ 24. $1+7=$ ___

25. $2+1=$ ___ 26. $2+7=$ ___ 27. $2+0=$ ___ 28. $2+3=$ ___

29. $3+4=$ ___ 30. $3+6=$ ___ 31. $3+1=$ ___ 32. $3+2=$ ___

33. $4+2=$ ___ 34. $4+5=$ ___ 35. $4+4=$ ___ 36. $4+1=$ ___

37. $5+8=$ ___ 38. $5+4=$ ___ 39. $5+3=$ ___ 40. $5+7=$ ___

41. $1+8=$ ___ 42. $1+6=$ ___ 43. $1+1=$ ___ 44. $1+5=$ ___

45. $2+6=$ ___ 46. $2+4=$ ___ 47. $2+7=$ ___ 48. $2+8=$ ___

49. $3+5=$ ___ 50. $3+8=$ ___ 51. $3+6=$ ___ 52. $3+7=$ ___

53. $4+6=$ ___ 54. $4+0=$ ___ 55. $4+3=$ ___ 56. $4+7=$ ___

57. $5+3=$ ___ 58. $5+1=$ ___ 59. $5+2=$ ___ 60. $5+9=$ ___

Operacions resoltes en 2 minuts:



Nom:

Data:

Resta.

1. $10 - 0 = \underline{\quad}$ 2. $7 - 3 = \underline{\quad}$ 3. $9 - 0 = \underline{\quad}$ 4. $6 - 2 = \underline{\quad}$

5. $8 - 0 = \underline{\quad}$ 6. $6 - 1 = \underline{\quad}$ 7. $6 - 4 = \underline{\quad}$ 8. $5 - 1 = \underline{\quad}$

9. $4 - 0 = \underline{\quad}$ 10. $8 - 1 = \underline{\quad}$ 11. $4 - 4 = \underline{\quad}$ 12. $7 - 0 = \underline{\quad}$

13. $3 - 3 = \underline{\quad}$ 14. $2 - 2 = \underline{\quad}$ 15. $10 - 9 = \underline{\quad}$ 16. $8 - 2 = \underline{\quad}$

17. $10 - 1 = \underline{\quad}$ 18. $7 - 1 = \underline{\quad}$ 19. $8 - 8 = \underline{\quad}$ 20. $9 - 9 = \underline{\quad}$

21. $5 - 2 = \underline{\quad}$ 22. $6 - 3 = \underline{\quad}$ 23. $9 - 5 = \underline{\quad}$ 24. $5 - 3 = \underline{\quad}$

25. $7 - 2 = \underline{\quad}$ 26. $9 - 1 = \underline{\quad}$ 27. $10 - 2 = \underline{\quad}$ 28. $9 - 8 = \underline{\quad}$

29. $9 - 7 = \underline{\quad}$ 30. $10 - 7 = \underline{\quad}$ 31. $9 - 2 = \underline{\quad}$ 32. $6 - 5 = \underline{\quad}$

33. $8 - 3 = \underline{\quad}$ 34. $8 - 7 = \underline{\quad}$ 35. $5 - 4 = \underline{\quad}$ 36. $4 - 1 = \underline{\quad}$

37. $9 - 4 = \underline{\quad}$ 38. $3 - 2 = \underline{\quad}$ 39. $4 - 3 = \underline{\quad}$ 40. $10 - 3 = \underline{\quad}$

41. $6 - 6 = \underline{\quad}$ 42. $7 - 4 = \underline{\quad}$ 43. $8 - 6 = \underline{\quad}$ 44. $4 - 2 = \underline{\quad}$

45. $7 - 5 = \underline{\quad}$ 46. $9 - 3 = \underline{\quad}$ 47. $3 - 1 = \underline{\quad}$ 48. $10 - 6 = \underline{\quad}$

49. $10 - 4 = \underline{\quad}$ 50. $6 - 0 = \underline{\quad}$ 51. $3 - 0 = \underline{\quad}$ 52. $8 - 5 = \underline{\quad}$

53. $5 - 0 = \underline{\quad}$ 54. $7 - 7 = \underline{\quad}$ 55. $10 - 5 = \underline{\quad}$ 56. $5 - 5 = \underline{\quad}$

57. $10 - 8 = \underline{\quad}$ 58. $8 - 5 = \underline{\quad}$ 59. $7 - 6 = \underline{\quad}$ 60. $9 - 6 = \underline{\quad}$

Operacions resoltes en 2 minuts:



Nom:

Data:

Suma.

1. $1+0=$ ___ 2. $1+4=$ ___ 3. $1+3=$ ___ 4. $1+2=$ ___

5. $2+9=$ ___ 6. $2+5=$ ___ 7. $2+6=$ ___ 8. $2+2=$ ___

9. $3+3=$ ___ 10. $3+7=$ ___ 11. $3+9=$ ___ 12. $3+0=$ ___

13. $4+6=$ ___ 14. $4+3=$ ___ 15. $4+9=$ ___ 16. $4+8=$ ___

17. $5+5=$ ___ 18. $5+1=$ ___ 19. $5+8=$ ___ 20. $5+0=$ ___

21. $1+5=$ ___ 22. $1+9=$ ___ 23. $1+8=$ ___ 24. $1+7=$ ___

25. $2+1=$ ___ 26. $2+7=$ ___ 27. $2+0=$ ___ 28. $2+3=$ ___

29. $3+4=$ ___ 30. $3+6=$ ___ 31. $3+1=$ ___ 32. $3+2=$ ___

33. $4+2=$ ___ 34. $4+5=$ ___ 35. $4+4=$ ___ 36. $4+1=$ ___

37. $5+8=$ ___ 38. $5+4=$ ___ 39. $5+3=$ ___ 40. $5+7=$ ___

41. $1+8=$ ___ 42. $1+6=$ ___ 43. $1+1=$ ___ 44. $1+5=$ ___

45. $2+6=$ ___ 46. $2+4=$ ___ 47. $2+7=$ ___ 48. $2+8=$ ___

49. $3+5=$ ___ 50. $3+8=$ ___ 51. $3+6=$ ___ 52. $3+7=$ ___

53. $4+6=$ ___ 54. $4+0=$ ___ 55. $4+3=$ ___ 56. $4+7=$ ___

57. $5+3=$ ___ 58. $5+1=$ ___ 59. $5+2=$ ___ 60. $5+9=$ ___

Operacions resoltes en 2 minuts:



Nom:

Data:

Resta.

1. $10 - 0 = \underline{\quad}$ 2. $7 - 3 = \underline{\quad}$ 3. $9 - 0 = \underline{\quad}$ 4. $6 - 2 = \underline{\quad}$

5. $8 - 0 = \underline{\quad}$ 6. $6 - 1 = \underline{\quad}$ 7. $6 - 4 = \underline{\quad}$ 8. $5 - 1 = \underline{\quad}$

9. $4 - 0 = \underline{\quad}$ 10. $8 - 1 = \underline{\quad}$ 11. $4 - 4 = \underline{\quad}$ 12. $7 - 0 = \underline{\quad}$

13. $3 - 3 = \underline{\quad}$ 14. $2 - 2 = \underline{\quad}$ 15. $10 - 9 = \underline{\quad}$ 16. $8 - 2 = \underline{\quad}$

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57. $10 - 8 = \underline{\quad}$ 58. $8 - 5 = \underline{\quad}$ 59. $7 - 6 = \underline{\quad}$ 60. $9 - 6 = \underline{\quad}$

Operacions resoltes en 2 minuts:



Nom:

Data:

Suma.

1. $1+0=$ ___ 2. $1+4=$ ___ 3. $1+3=$ ___ 4. $1+2=$ ___

5. $2+9=$ ___ 6. $2+5=$ ___ 7. $2+6=$ ___ 8. $2+2=$ ___

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57. $5+3=$ ___ 58. $5+1=$ ___ 59. $5+2=$ ___ 60. $5+9=$ ___

Operacions resoltes en 2 minuts:



Nom:

Data:

Resta.

1. $10 - 0 = \underline{\quad}$ 2. $7 - 3 = \underline{\quad}$ 3. $9 - 0 = \underline{\quad}$ 4. $6 - 2 = \underline{\quad}$

5. $8 - 0 = \underline{\quad}$ 6. $6 - 1 = \underline{\quad}$ 7. $6 - 4 = \underline{\quad}$ 8. $5 - 1 = \underline{\quad}$

9. $4 - 0 = \underline{\quad}$ 10. $8 - 1 = \underline{\quad}$ 11. $4 - 4 = \underline{\quad}$ 12. $7 - 0 = \underline{\quad}$

13. $3 - 3 = \underline{\quad}$ 14. $2 - 2 = \underline{\quad}$ 15. $10 - 9 = \underline{\quad}$ 16. $8 - 2 = \underline{\quad}$

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33. $8 - 3 = \underline{\quad}$ 34. $8 - 7 = \underline{\quad}$ 35. $5 - 4 = \underline{\quad}$ 36. $4 - 1 = \underline{\quad}$

37. $9 - 4 = \underline{\quad}$ 38. $3 - 2 = \underline{\quad}$ 39. $4 - 3 = \underline{\quad}$ 40. $10 - 3 = \underline{\quad}$

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45. $7 - 5 = \underline{\quad}$ 46. $9 - 3 = \underline{\quad}$ 47. $3 - 1 = \underline{\quad}$ 48. $10 - 6 = \underline{\quad}$

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53. $5 - 0 = \underline{\quad}$ 54. $7 - 7 = \underline{\quad}$ 55. $10 - 5 = \underline{\quad}$ 56. $5 - 5 = \underline{\quad}$

57. $10 - 8 = \underline{\quad}$ 58. $8 - 5 = \underline{\quad}$ 59. $7 - 6 = \underline{\quad}$ 60. $9 - 6 = \underline{\quad}$

Operacions resoltes en 2 minuts:



Nom:

Data:

Suma.

1. $1+0=$ ___ 2. $1+4=$ ___ 3. $1+3=$ ___ 4. $1+2=$ ___

5. $2+9=$ ___ 6. $2+5=$ ___ 7. $2+6=$ ___ 8. $2+2=$ ___

9. $3+3=$ ___ 10. $3+7=$ ___ 11. $3+9=$ ___ 12. $3+0=$ ___

13. $4+6=$ ___ 14. $4+3=$ ___ 15. $4+9=$ ___ 16. $4+8=$ ___

17. $5+5=$ ___ 18. $5+1=$ ___ 19. $5+8=$ ___ 20. $5+0=$ ___

21. $1+5=$ ___ 22. $1+9=$ ___ 23. $1+8=$ ___ 24. $1+7=$ ___

25. $2+1=$ ___ 26. $2+7=$ ___ 27. $2+0=$ ___ 28. $2+3=$ ___

29. $3+4=$ ___ 30. $3+6=$ ___ 31. $3+1=$ ___ 32. $3+2=$ ___

33. $4+2=$ ___ 34. $4+5=$ ___ 35. $4+4=$ ___ 36. $4+1=$ ___

37. $5+8=$ ___ 38. $5+4=$ ___ 39. $5+3=$ ___ 40. $5+7=$ ___

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57. $5+3=$ ___ 58. $5+1=$ ___ 59. $5+2=$ ___ 60. $5+9=$ ___

Operacions resoltes en 2 minuts:



Nom:

Data:

Resta.

1. $10 - 0 = \underline{\quad}$ 2. $7 - 3 = \underline{\quad}$ 3. $9 - 0 = \underline{\quad}$ 4. $6 - 2 = \underline{\quad}$

5. $8 - 0 = \underline{\quad}$ 6. $6 - 1 = \underline{\quad}$ 7. $6 - 4 = \underline{\quad}$ 8. $5 - 1 = \underline{\quad}$

9. $4 - 0 = \underline{\quad}$ 10. $8 - 1 = \underline{\quad}$ 11. $4 - 4 = \underline{\quad}$ 12. $7 - 0 = \underline{\quad}$

13. $3 - 3 = \underline{\quad}$ 14. $2 - 2 = \underline{\quad}$ 15. $10 - 9 = \underline{\quad}$ 16. $8 - 2 = \underline{\quad}$

17. $10 - 1 = \underline{\quad}$ 18. $7 - 1 = \underline{\quad}$ 19. $8 - 8 = \underline{\quad}$ 20. $9 - 9 = \underline{\quad}$

21. $5 - 2 = \underline{\quad}$ 22. $6 - 3 = \underline{\quad}$ 23. $9 - 5 = \underline{\quad}$ 24. $5 - 3 = \underline{\quad}$

25. $7 - 2 = \underline{\quad}$ 26. $9 - 1 = \underline{\quad}$ 27. $10 - 2 = \underline{\quad}$ 28. $9 - 8 = \underline{\quad}$

29. $9 - 7 = \underline{\quad}$ 30. $10 - 7 = \underline{\quad}$ 31. $9 - 2 = \underline{\quad}$ 32. $6 - 5 = \underline{\quad}$

33. $8 - 3 = \underline{\quad}$ 34. $8 - 7 = \underline{\quad}$ 35. $5 - 4 = \underline{\quad}$ 36. $4 - 1 = \underline{\quad}$

37. $9 - 4 = \underline{\quad}$ 38. $3 - 2 = \underline{\quad}$ 39. $4 - 3 = \underline{\quad}$ 40. $10 - 3 = \underline{\quad}$

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45. $7 - 5 = \underline{\quad}$ 46. $9 - 3 = \underline{\quad}$ 47. $3 - 1 = \underline{\quad}$ 48. $10 - 6 = \underline{\quad}$

49. $10 - 4 = \underline{\quad}$ 50. $6 - 0 = \underline{\quad}$ 51. $3 - 0 = \underline{\quad}$ 52. $8 - 5 = \underline{\quad}$

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57. $10 - 8 = \underline{\quad}$ 58. $8 - 5 = \underline{\quad}$ 59. $7 - 6 = \underline{\quad}$ 60. $9 - 6 = \underline{\quad}$

Operacions resoltes en 2 minuts:



Nom:

Data:

Suma.

1. $1+0=$ ___ 2. $1+4=$ ___ 3. $1+3=$ ___ 4. $1+2=$ ___

5. $2+9=$ ___ 6. $2+5=$ ___ 7. $2+6=$ ___ 8. $2+2=$ ___

9. $3+3=$ ___ 10. $3+7=$ ___ 11. $3+9=$ ___ 12. $3+0=$ ___

13. $4+6=$ ___ 14. $4+3=$ ___ 15. $4+9=$ ___ 16. $4+8=$ ___

17. $5+5=$ ___ 18. $5+1=$ ___ 19. $5+8=$ ___ 20. $5+0=$ ___

21. $1+5=$ ___ 22. $1+9=$ ___ 23. $1+8=$ ___ 24. $1+7=$ ___

25. $2+1=$ ___ 26. $2+7=$ ___ 27. $2+0=$ ___ 28. $2+3=$ ___

29. $3+4=$ ___ 30. $3+6=$ ___ 31. $3+1=$ ___ 32. $3+2=$ ___

33. $4+2=$ ___ 34. $4+5=$ ___ 35. $4+4=$ ___ 36. $4+1=$ ___

37. $5+8=$ ___ 38. $5+4=$ ___ 39. $5+3=$ ___ 40. $5+7=$ ___

41. $1+8=$ ___ 42. $1+6=$ ___ 43. $1+1=$ ___ 44. $1+5=$ ___

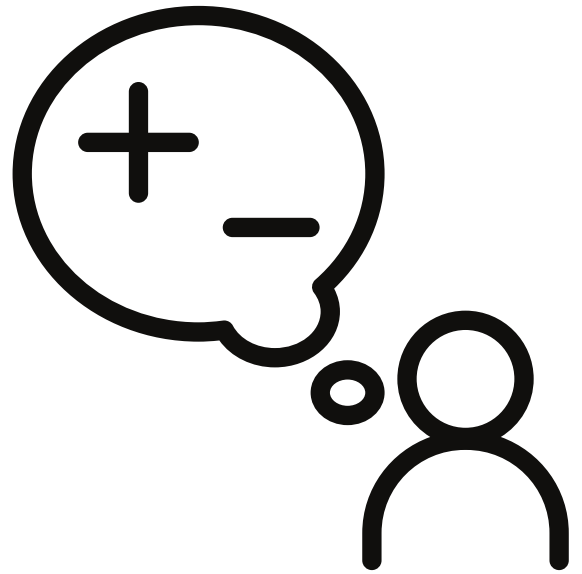
45. $2+6=$ ___ 46. $2+4=$ ___ 47. $2+7=$ ___ 48. $2+8=$ ___

49. $3+5=$ ___ 50. $3+8=$ ___ 51. $3+6=$ ___ 52. $3+7=$ ___

53. $4+6=$ ___ 54. $4+0=$ ___ 55. $4+3=$ ___ 56. $4+7=$ ___

57. $5+3=$ ___ 58. $5+1=$ ___ 59. $5+2=$ ___ 60. $5+9=$ ___

Operacions resoltes 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 first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every sale, purchase, and payment must be properly documented to ensure the integrity of the financial statements. This includes recording the date, amount, and purpose of each transaction.

The second part of the document provides a detailed breakdown of the company's revenue. It lists the various products and services sold, along with the corresponding sales figures for each. This information is crucial for understanding the company's primary sources of income and identifying areas for growth.

The third part of the document details the company's operating expenses. It categorizes these expenses into fixed and variable costs, providing a clear picture of the resources required to run the business. This analysis helps management make informed decisions about cost control and budgeting.

The fourth part of the document presents the company's profit and loss statement. It shows the net income after all expenses have been deducted from the total revenue. This statement is a key indicator of the company's financial health and profitability.

The fifth part of the document discusses the company's cash flow. It tracks the inflows and outflows of cash, highlighting the company's ability to generate and manage its liquid assets. This is essential for ensuring the company has sufficient funds to meet its short-term obligations.

The sixth part of the document provides a summary of the company's financial performance over the reporting period. It compares the current results to the previous period and identifies key trends and challenges. This summary is used to inform strategic planning and to communicate the company's financial status to stakeholders.

The seventh part of the document contains the company's financial statements, including the balance sheet, income statement, and cash flow statement. These statements provide a comprehensive overview of the company's financial position and are required for regulatory compliance.

The eighth part of the document discusses the company's financial risks and uncertainties. It identifies potential factors that could impact the company's financial performance, such as changes in market conditions or operational challenges. This section is used to develop risk management strategies and to provide transparency to investors and other stakeholders.

The ninth part of the document provides a conclusion and recommendations for the future. It summarizes the key findings of the financial review and offers suggestions for improving the company's financial performance. This section is used to guide management's decision-making and to set the company's financial goals for the next period.

CÀLCUL MENTAL

SUMES I RESTES: SETMANA 1

$13 - 7 =$

$12 + 5 =$

$13 + 9 =$

$21 - 2 =$

$12 + 13 =$

$22 - 7 =$

$16 - 11 =$

$11 + 9 =$

$16 + 8 =$

$10 - 7 =$

$3 + 18 =$

$15 - 6 =$

$15 - 9 =$

$23 + 15 =$

$12 + 19 =$

$27 - 11 =$

$7 + 15 =$

$22 - 5 =$

$13 - 8 =$

$31 + 4 =$

$23 + 4 =$

$21 - 11 =$

$15 + 7 =$

$11 - 7 =$

$25 - 19 =$

$32 + 7 =$

$22 + 9 =$

$12 - 7 =$

$13 + 9 =$

$22 - 4 =$

$23 - 8 =$

$3 + 26 =$

$23 + 6 =$

$21 - 10 =$

$5 + 19 =$

$12 - 8 =$

CÀLCUL MENTAL

SUMES I RESTES: SETMANA 2

$6 + 9 =$

$19 - 5 =$

$21 + 17 =$

$45 + 3 =$

$12 - 9 =$

$18 - 5 =$

$2 + 20 =$

$26 - 13 =$

$26 + 6 =$

$15 + 6 =$

$42 - 7 =$

$18 - 9 =$

$32 + 8 =$

$25 - 9 =$

$32 + 11 =$

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$19 - 11 =$

$16 - 7 =$

$47 + 7 =$

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$52 + 9 =$

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$12 - 9 =$

$12 + 11 =$

$22 - 8 =$

$43 + 16 =$

$30 + 14 =$

$11 - 6 =$

$19 - 8 =$

CÀLCUL MENTAL

SUMES I RESTES: SETMANA 3

$13 + 35 =$

$23 - 17 =$

$43 + 19 =$

$78 + 5 =$

$43 - 34 =$

$25 - 16 =$

$5 + 88 =$

$36 - 15 =$

$26 + 18 =$

$51 + 11 =$

$81 - 11 =$

$32 - 26 =$

$12 + 24 =$

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$32 + 17 =$

$34 + 36 =$

$37 - 13 =$

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$31 + 67 =$

$63 - 28 =$

$43 + 14 =$

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$26 - 12 =$

$13 + 15 =$

$45 - 22 =$

$62 + 52 =$

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$92 - 11 =$

$72 - 34 =$

$12 + 95 =$

$23 - 15 =$

$33 + 16 =$

$13 + 8 =$

$25 - 13 =$

$31 - 18 =$

CÀLCUL MENTAL

SUMES I RESTES: SETMANA 4

$13 - 7 =$

$12 + 5 =$

$13 + 9 =$

$21 - 2 =$

$12 + 13 =$

$22 - 7 =$

$16 - 11 =$

$11 + 9 =$

$16 + 8 =$

$10 - 7 =$

$3 + 18 =$

$15 - 6 =$

$15 - 9 =$

$23 + 15 =$

$12 + 19 =$

$27 - 11 =$

$7 + 15 =$

$22 - 5 =$

$13 - 8 =$

$31 + 4 =$

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$15 + 7 =$

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$12 - 7 =$

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$22 - 4 =$

$23 - 8 =$

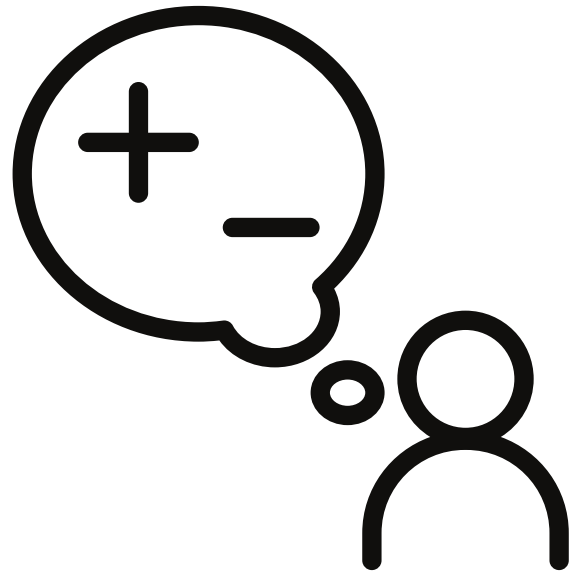
$3 + 26 =$

$23 + 6 =$

$21 - 10 =$

$5 + 19 =$

$12 - 8 =$



CÀLCUL GLOBAL

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

Fes només una pàgina cada dia.



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 verds. 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 potes tenen 3 cavalls?





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 he 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