



escola
PAX

DOSSIER D'ESTIU MATEMÀTIQUES

PRIMER

Nom: _____

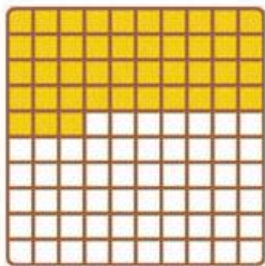


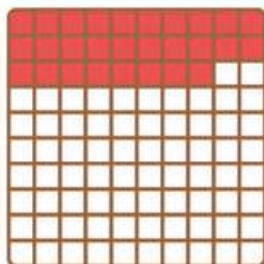
GRAELLA DEL 100

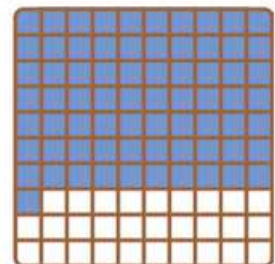
1. Completa la graella.

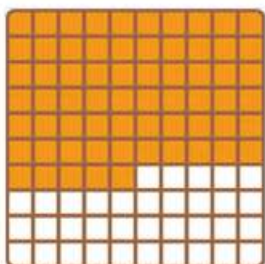
1	2	3	4		6	7	8	9	10
11	12		14	15	16	17		19	20
	22	23	24	25	26	27	28	29	
	32	33	34		36	37	38	39	
41	42	43	44	45	46	47	48		50
51	52		54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76		78	79	80
81		83	84	85	86	87	88	89	90
91	92	93	94	95	96	97		99	100

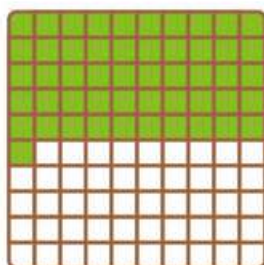
2. Compta quants quadradets hi ha pintats en cada cas.

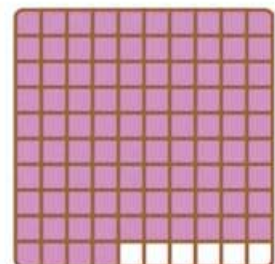












SÈRIES NUMÈRIQUES

Completa les sèries. Si ho necessites, fes servir la graella del 100. Fes-ne 3 cada dia.

 1 - 2 - 3 - ____ - ____ - ____ - ____ - ____ - ____

 10 - 20 - 30 - ____ - ____ - ____ - ____ - ____ - ____

 10 - 9 - 8 - ____ - ____ - ____ - ____ - ____ - ____

 22 - 23 - 24 - ____ - ____ - ____ - ____ - ____ - ____

 1 - 11 - 21 - ____ - ____ - ____ - ____ - ____ - ____

 2 - 4 - 6 - ____ - ____ - ____ - ____ - ____ - ____

 2 - 12 - 22 - ____ - ____ - ____ - ____ - ____ - ____

 20 - 19 - 18 - ____ - ____ - ____ - ____ - ____ - ____

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

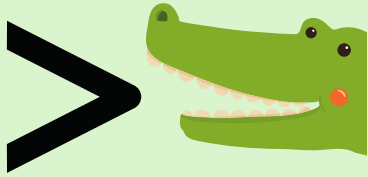
 100 - 90 - 80 - ____ - ____ - ____ - ____ - ____ - ____

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

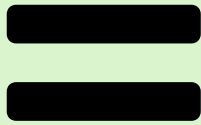
 12 - 14 - 16 - ____ - ____ - ____ - ____ - ____ - ____

MÉS GRAN QUE, MÉS PETIT QUE I IGUAL QUE
Fixa't bé i posa dins dels cercle el signe que
correspongui.

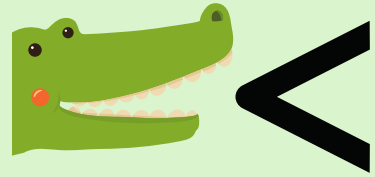
> més gran que



= igual que



< més petit que



40 ○ 45

34 ○ 34

15 ○ 23

28 ○ 82

78 ○ 12

24 ○ 24

50 ○ 50

84 ○ 51

90 ○ 98

12 ○ 67

ORDENAR NÚMEROS

1. Ordena de més petit a més gran.

98 -	25	6
46 -	44	63

○ < ○ < ○ < ○ < ○ < ○

83 -	100	37
97 -	55	14

○ < ○ < ○ < ○ < ○ < ○

2. Ordena de més gran a més petit.

88 -	99	7
52 -	28	69

○ > ○ > ○ > ○ > ○ > ○

SUMES

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



$$\begin{array}{r} \oplus \begin{array}{|c|c|} \hline 2 & 1 \\ \hline 5 & 3 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \begin{array}{|c|c|} \hline 1 & 8 \\ \hline 7 & 1 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \begin{array}{|c|c|} \hline 5 & 2 \\ \hline 4 & 1 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$



$$\begin{array}{r} \oplus \begin{array}{|c|c|} \hline 1 & 2 \\ \hline 1 & 2 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \begin{array}{|c|c|} \hline 2 & 6 \\ \hline 3 & 2 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \begin{array}{|c|c|} \hline 5 & 5 \\ \hline 3 & 3 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$



$$\begin{array}{r} \oplus \begin{array}{|c|c|} \hline 4 & 4 \\ \hline 1 & 3 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \begin{array}{|c|c|} \hline 9 & 0 \\ \hline & 9 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \begin{array}{|c|c|} \hline 2 & 3 \\ \hline 7 & 3 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

RESTES

Resol aquestes restes. Fes-ne una fila cada dia.



$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 4 & 9 \\ \hline 1 & 8 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 3 & 8 \\ \hline 2 & 2 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 9 & 9 \\ \hline 1 & 9 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$



$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 3 & 6 \\ \hline 1 & 5 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 8 & 5 \\ \hline 4 & 3 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 7 & 2 \\ \hline 1 & 1 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$



$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 6 & 6 \\ \hline 3 & 1 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 5 & 4 \\ \hline 4 & 2 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 7 & 9 \\ \hline 5 & 6 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

PROBLEMES

Resol els problemes. Fes-ne un cada dia.



Les nenes i els nens de 1r de l'escola Pax van d'excursió a la platja.
A 1r A hi ha 22 alumnes i a 1r B hi ha 21 alumnes.

Quants nens i nenes aniran d'excursió?

DADES

OPERACIÓ

○		

Resposta: Aniran d'excursió _____ nens i nenes.



El Joan i la Laia estan jugant amb 35 globus. Si es punxen 12 globus,
quants globus els queden per a jugar?

DADES

OPERACIÓ

○		

Resposta: Queden _____ globus.

GRAELLA DEL 100

1. Completa la graella.

1	2			5			8		
11		13	14	15		17		19	20
21		23			26			29	
31	32	33	34	35	36	37	38	39	40
41			44		46	47	48	49	50
51	52	53	54			57	58		60
61	62		64	65	66	67		69	70
71	72	73	74	75			78		80
81	82	83			86		88	89	
	92		94	95	96	97	98		100



2. Aquí tens trossos de la graella del 100. Has de completar les caselles en blanc amb els números que falten. Fes una fila cada dia.



1	2	3	4
	12		14
21			24
		33	

34	35	36	37
44			
54		56	57
	65		

67	68	69	70
77			80
	88		
	98		100



52	53	54
	63	
82		

23	24	
	34	
43		
53		55

11		13
	22	23
	32	

44		
54	55	
		66

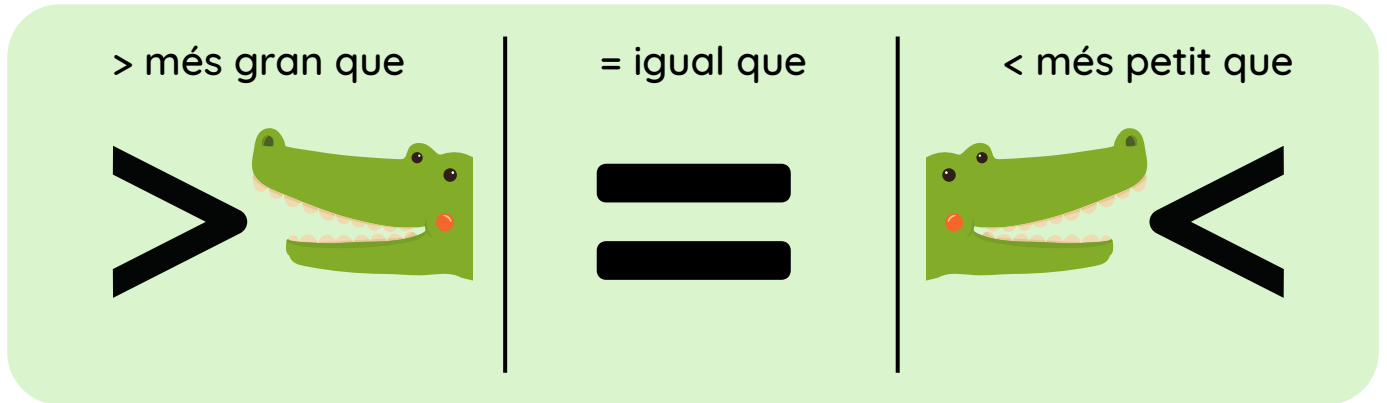


15	16		
	26		

77		79	
		89	

		85	86
			96

MÉS GRAN QUE, MÉS PETIT QUE I IGUAL QUE
Fixa't bé i posa dins dels cercle el signe que
correspongui.



$30 + 5 \bigcirc 45$

$34 \bigcirc 33 + 2$

$10 + 10 \bigcirc 23$

$28 \bigcirc 14 + 14$

$20 - 4 \bigcirc 12$

$24 \bigcirc 50 - 10$

$25 + 26 \bigcirc 50$

$34 \bigcirc 40 - 8$

$100 - 2 \bigcirc 98$

$80 \bigcirc 50 + 20$

SUMES

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



$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 2 & 8 \\ \hline 6 & 1 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 3 & 5 \\ \hline 4 & 4 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 9 & 0 \\ \hline & 8 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$



$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 2 & 7 \\ \hline 3 & 2 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 5 & 1 \\ \hline 3 & 7 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 6 & 3 \\ \hline 2 & 6 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$



$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 5 & 6 \\ \hline 2 & 2 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 8 & 1 \\ \hline 1 & 7 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 4 & 3 \\ \hline 3 & 2 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

RESTES

Resol aquestes restes. Fes-ne una fila cada dia.



$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 8 & 6 \\ \hline 3 & 6 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 4 & 7 \\ \hline 2 & 1 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 9 & 5 \\ \hline 6 & 3 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$



$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 6 & 2 \\ \hline 3 & 1 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 7 & 4 \\ \hline 3 & 2 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 5 & 6 \\ \hline 1 & 1 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$



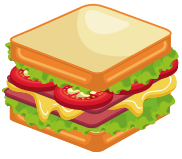
$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 9 & 1 \\ \hline 3 & 1 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 2 & 9 \\ \hline 2 & 7 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \begin{array}{|c|c|} \hline 8 & 8 \\ \hline 3 & 5 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

PROBLEMES

Resol els problemes. Fes-ne un cada dia.



L'Anna, el Raul i la Lidia estan fent entrepans per a una festa. Si han de fer 49 entrepans i ja n'han fet 18, quants entrepans els queden per a fer?

DADES

OPERACIÓ

○		

Resposta: Els queden per fer _____ entrepans.



La Rebeca va llegir 25 llibres la setmana passada. Aquesta setmana n'ha llegit 12 més. Quants llibres ha llegit en total?

DADES

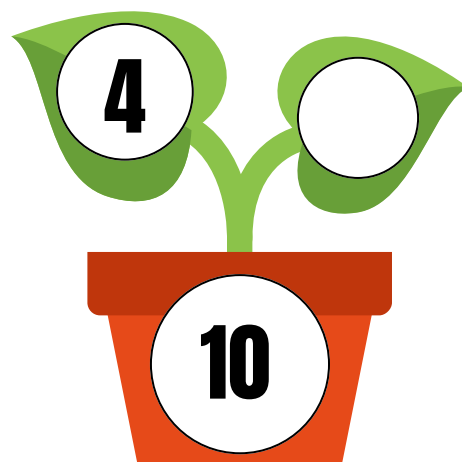
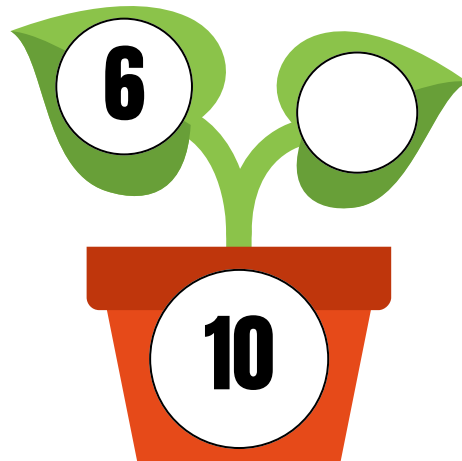
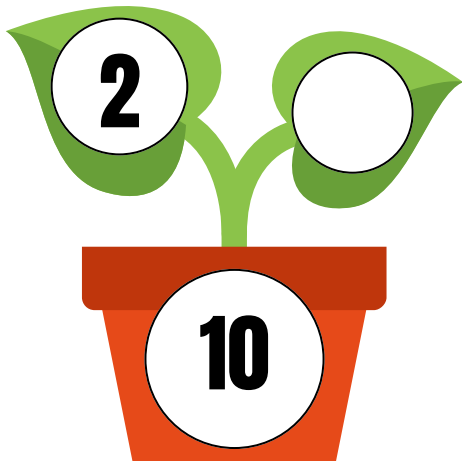
OPERACIÓ

○		

Resposta: En total, ha llegit _____ llibres.

PARELLES MÀGIQUES DEL 10

Escriu els números perduts per sumar 10.



DOBLES

Pinta les caselles i descobreix el doble. Escriu-lo al cercle.

$$\begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline & & & & \\ \hline \end{array} \quad \begin{array}{c} 5 \\ + \\ 5 \\ \hline \end{array} \quad \begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline & & & & \\ \hline \end{array} \quad \begin{array}{c} 5 \\ + \\ 5 \\ \hline \end{array} \quad = \quad \bigcirc$$

$$\begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline & & & & \\ \hline \end{array} \quad \begin{array}{c} 3 \\ + \\ 3 \\ \hline \end{array} \quad \begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline & & & & \\ \hline \end{array} \quad \begin{array}{c} 3 \\ + \\ 3 \\ \hline \end{array} \quad = \quad \bigcirc$$

$$\begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline & & & & \\ \hline \end{array} \quad \begin{array}{c} 10 \\ + \\ 10 \\ \hline \end{array} \quad \begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline & & & & \\ \hline \end{array} \quad \begin{array}{c} 10 \\ + \\ 10 \\ \hline \end{array} \quad = \quad \bigcirc$$

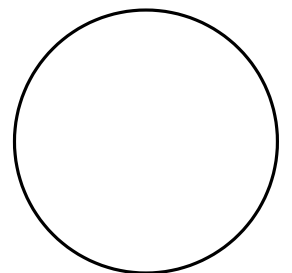
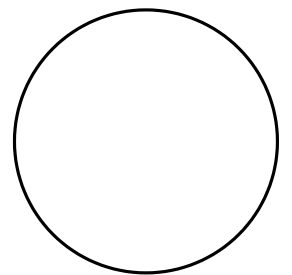
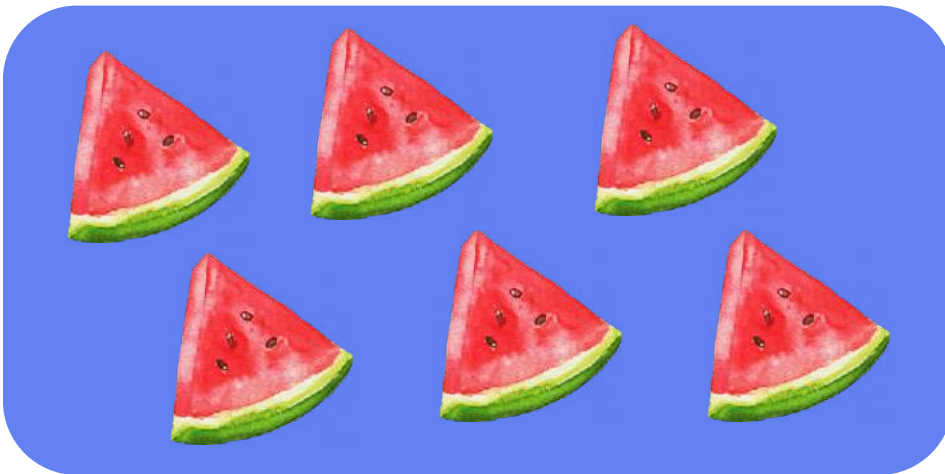
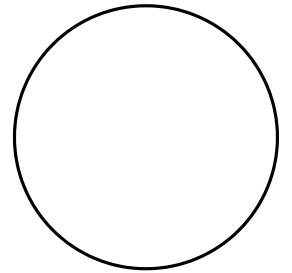
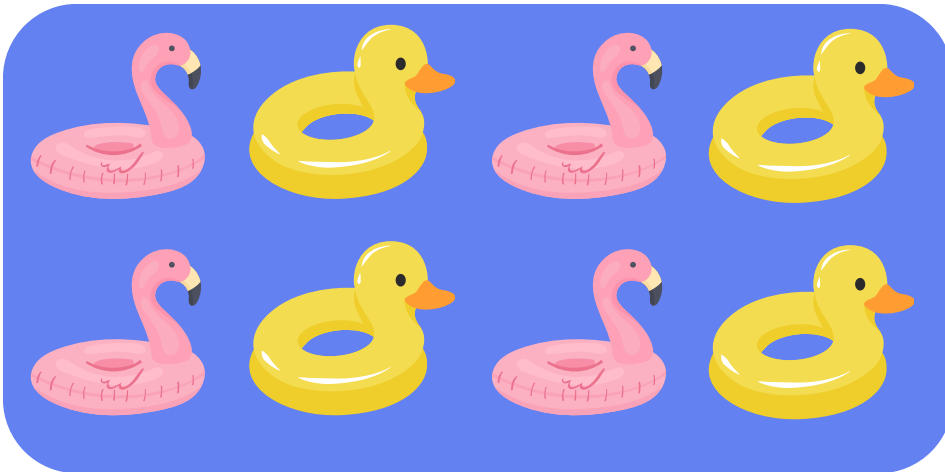
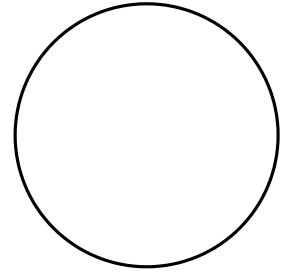
$$\begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline & & & & \\ \hline \end{array} \quad \begin{array}{c} 4 \\ + \\ 4 \\ \hline \end{array} \quad \begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline & & & & \\ \hline \end{array} \quad \begin{array}{c} 4 \\ + \\ 4 \\ \hline \end{array} \quad = \quad \bigcirc$$

$$\begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline & & & & \\ \hline \end{array} \quad \begin{array}{c} 6 \\ + \\ 6 \\ \hline \end{array} \quad \begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline & & & & \\ \hline \end{array} \quad \begin{array}{c} 6 \\ + \\ 6 \\ \hline \end{array} \quad = \quad \bigcirc$$

$$\begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline & & & & \\ \hline \end{array} \quad \begin{array}{c} 2 \\ + \\ 2 \\ \hline \end{array} \quad \begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline & & & & \\ \hline \end{array} \quad \begin{array}{c} 2 \\ + \\ 2 \\ \hline \end{array} \quad = \quad \bigcirc$$

LA MEITAT

Quina és la meitat en cada cas?



SUMES I RESTES

Resol aquestes sumes i restes. Fes-ne una fila cada dia.



$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 4 & 5 \\ \hline 5 & 3 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \\ \begin{array}{|c|c|} \hline 5 & 7 \\ \hline 3 & 6 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 6 & 1 \\ \hline 1 & 7 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$



$$\begin{array}{r} \ominus \\ \begin{array}{|c|c|} \hline 9 & 7 \\ \hline 2 & 3 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 6 & 8 \\ \hline 2 & 1 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \\ \begin{array}{|c|c|} \hline 3 & 4 \\ \hline 1 & 2 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$



$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 5 & 4 \\ \hline 2 & 2 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \oplus \\ \begin{array}{|c|c|} \hline 4 & 8 \\ \hline 4 & 1 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \ominus \\ \begin{array}{|c|c|} \hline 9 & 9 \\ \hline 1 & 5 \\ \hline \end{array} \\ \hline \begin{array}{|c|c|} \hline & \\ \hline \end{array} \end{array}$$

PROBLEMES

Resol els problemes. Fes-ne un cada dia.



La Marta, l'Eva i la Patri estan fent un taller de fer gelats. Si han de fer 28 gelats diferents i ja n'han fet 12, quants gelats els queden per a fer?

DADES

OPERACIÓ

○		

Resposta: Els queden per fer _____ gelats.



Els nens i nenes de primer estan fent castells de sorra a la platja. Si al matí han fet 15 castells i a la tarda 13, quants castells de sorra han fet en total?

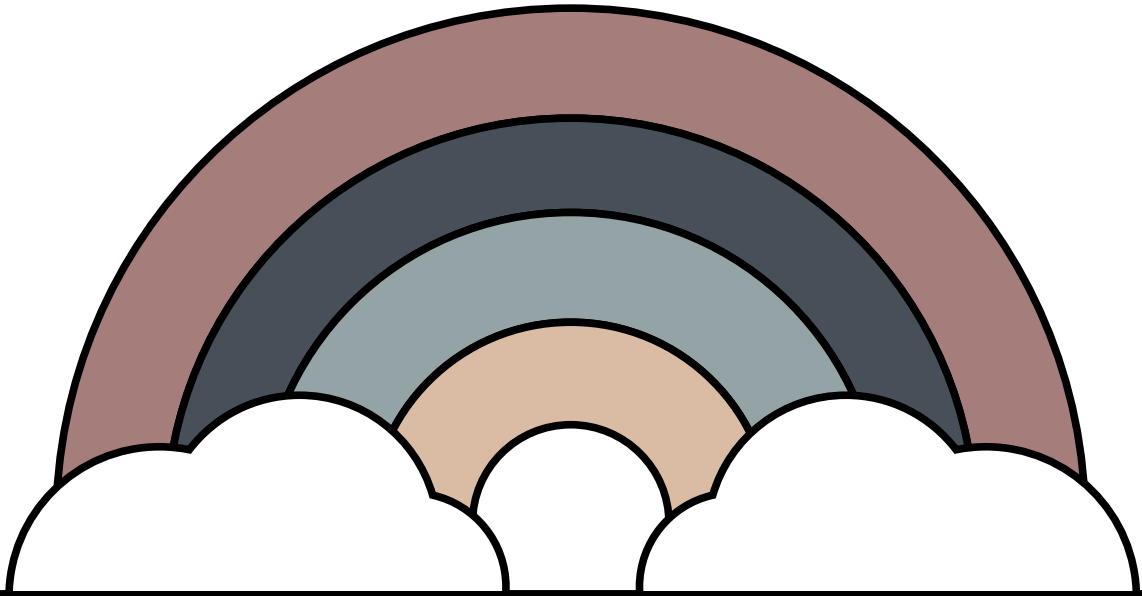
DADES

OPERACIÓ

○		

Resposta: En total, han fet _____ castells de sorra.

PARELLES DEL 10



AMICS DEL 10

Completa les caselles per a sumar 10.

$$8 + \square = 10$$

$$0 + \square = 10$$

$$\square + 6 = 10$$

$$\square + 9 = 10$$

$$2 + \square = 10$$

$$7 + \square = 10$$

$$\square + 4 = 10$$

$$\square + 5 = 10$$

$$10 + \square = 10$$

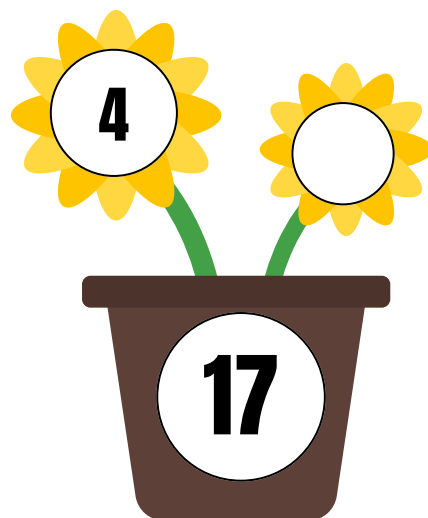
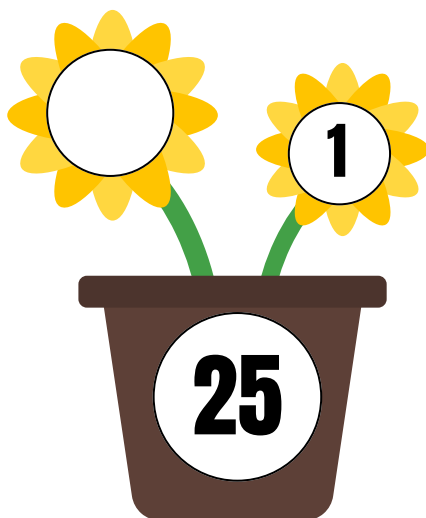
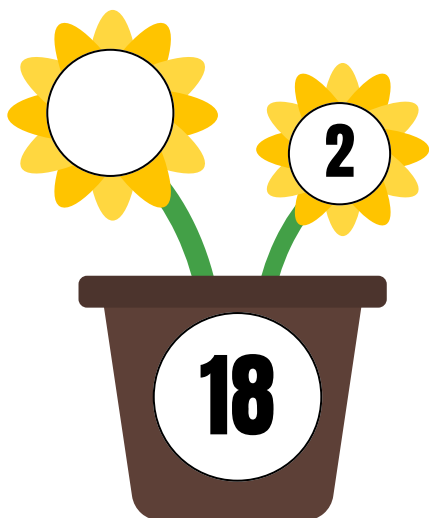
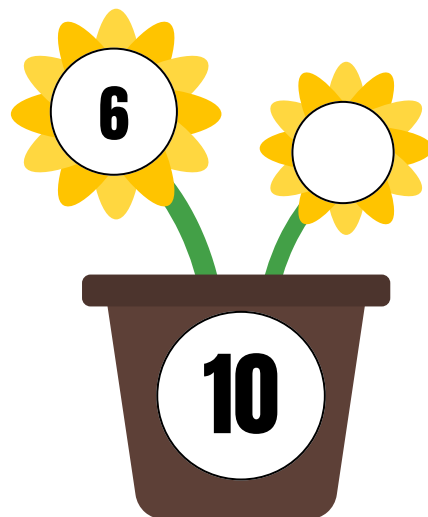
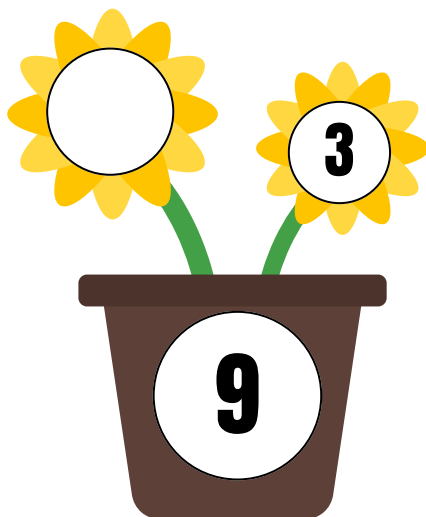
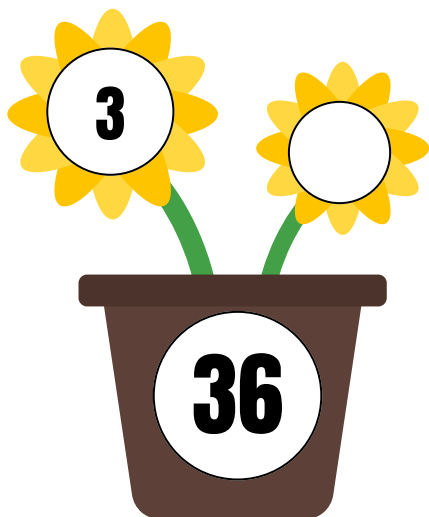
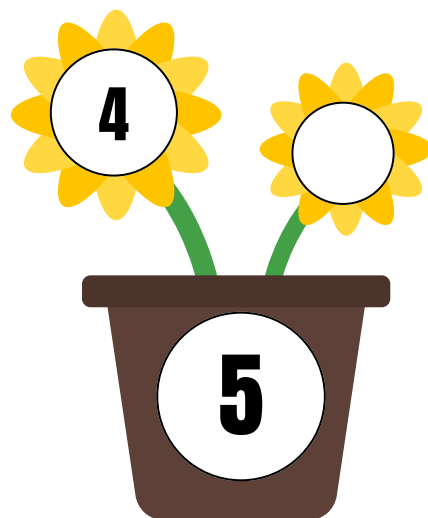
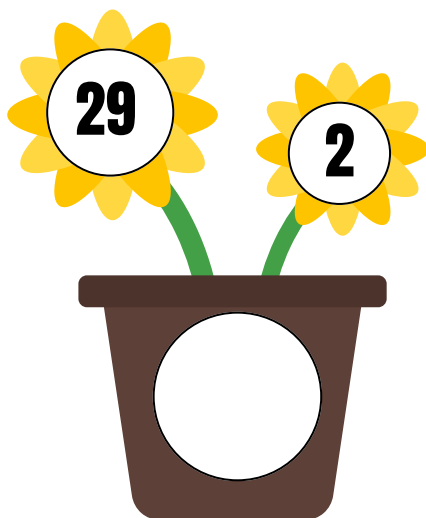
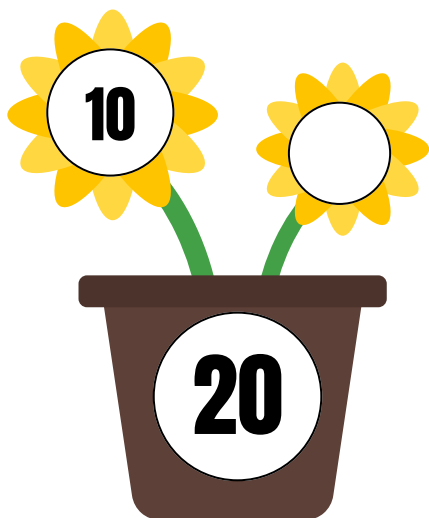
$$3 + \square = 10$$

$$\square + 5 = 10$$

$$\square + 1 = 10$$

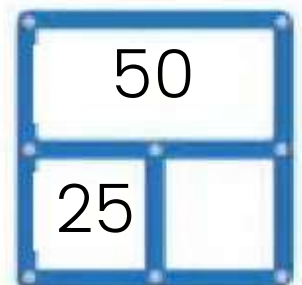
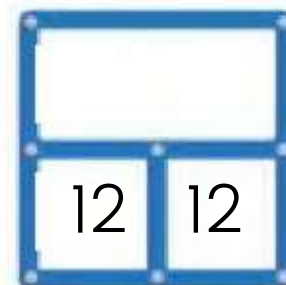
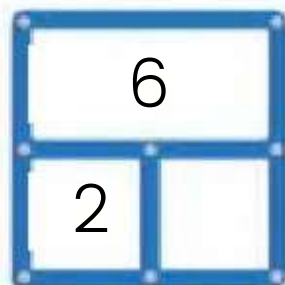
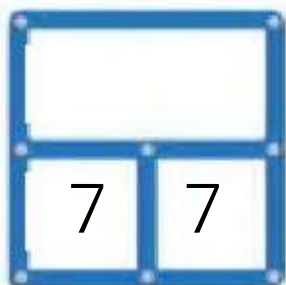
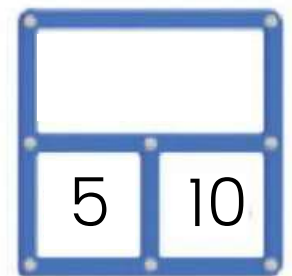
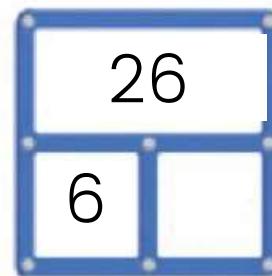
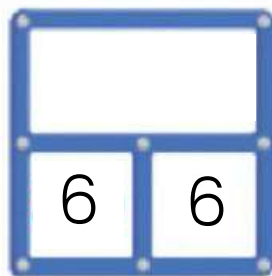
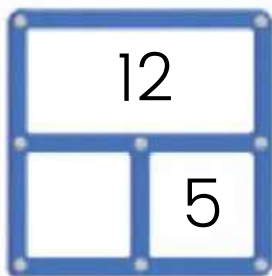
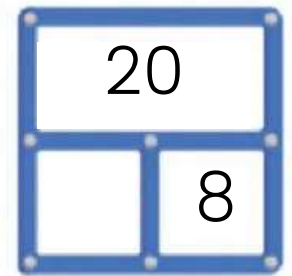
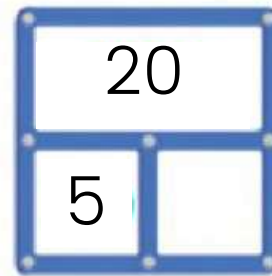
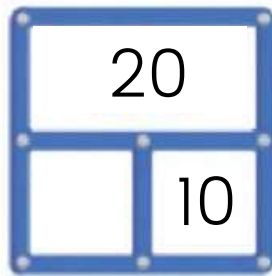
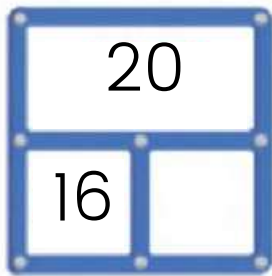
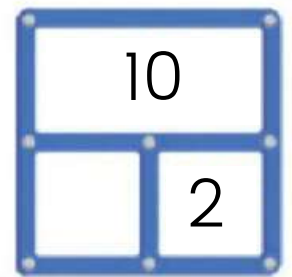
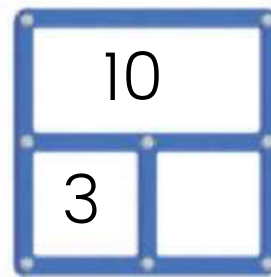
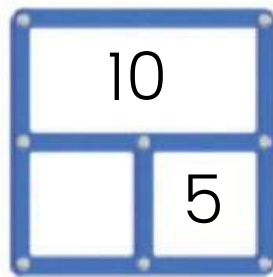
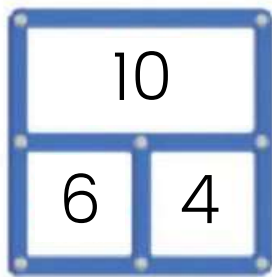
COMPLETA

Calcula i escriu els números que falten.

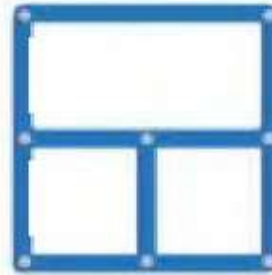
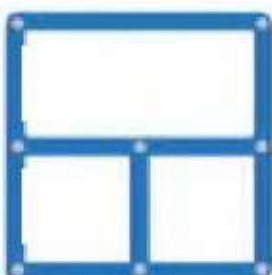


CAPSETES

Completa les capsetes seguint l'exemple.



Ara inventa noves capsetes.



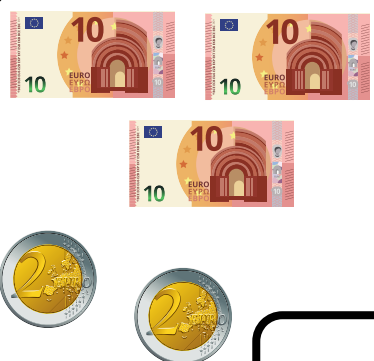
COMPTEN DINERS



..... €



..... €



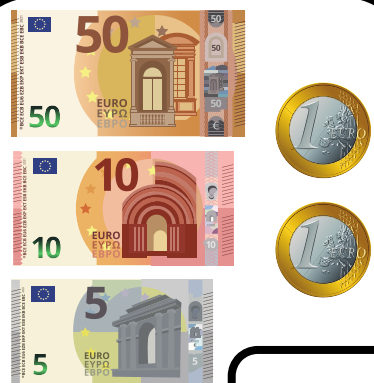
..... €



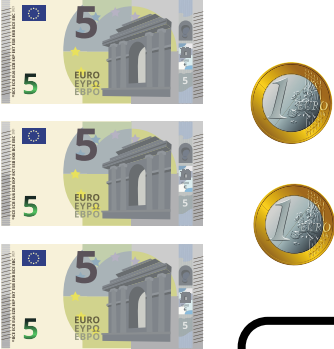
..... €



..... €



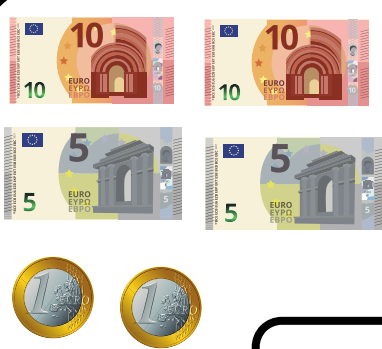
..... €



..... €



..... €



..... €



..... €



..... €



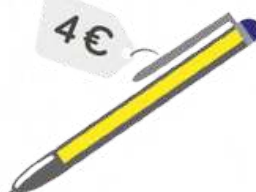
..... €

COMPTEM DINERS

Respon SÍ o NO segons si tens prou diners per comprar els objectes en cada cas.

   8€ 11€ -----	    4€ 2€ 3€ -----
   42€ 10€ -----	    7€ 7€ 7€ -----
   19€ 22€ -----	   10€ 5€ -----

Quant et tornaran de canvi en cada cas?

  8€ -----	  8€ -----
  4€ -----	  14€ -----
  7€ -----	  22€ -----

PROBLEMES

Resol els problemes. Fes-ne un cada dia.



Tenim 39€ per comprar un joc per a la classe. Si el joc val 17€, quants euros ens sobraran?

DADES

OPERACIÓ

○		

Resposta: Ens sobraran _____ euros.



Si comprem una magdalena de xocolata que val 15€ i una de maduixa que val 12€, quants diners ens hem gastat en total?

DADES

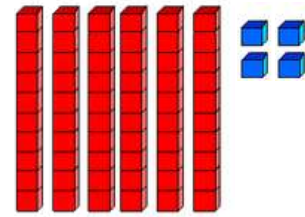
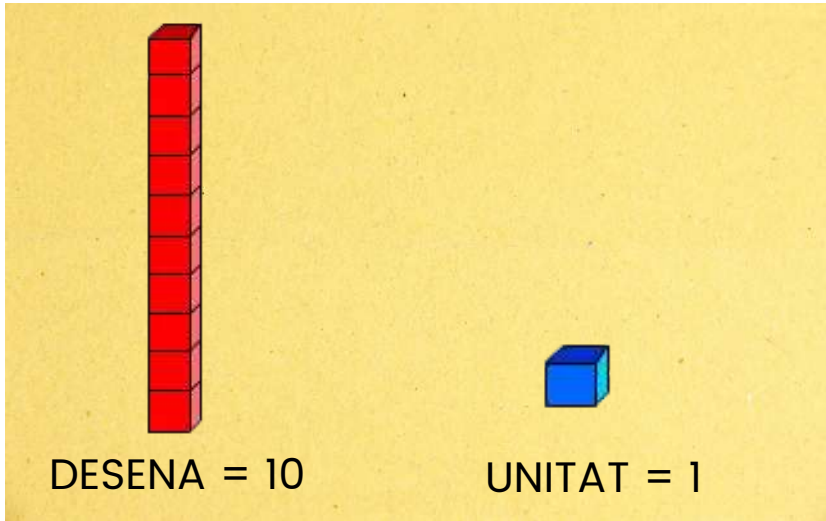
OPERACIÓ

○		

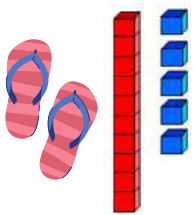
Resposta: Ens hem gastat _____ euros.

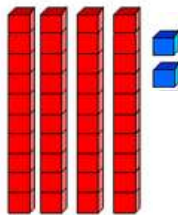
DESENES I UNITATS

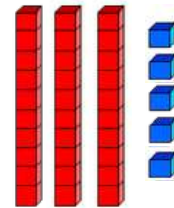
Fixat bé i després completa. Fes dues files cada dia.

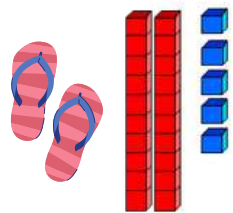


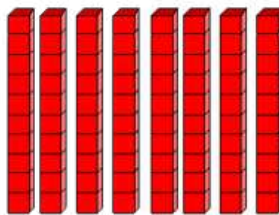
64

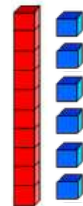


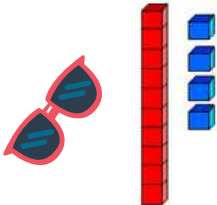


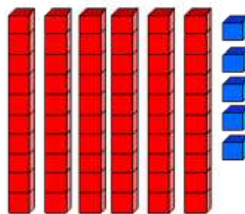




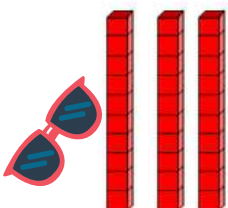


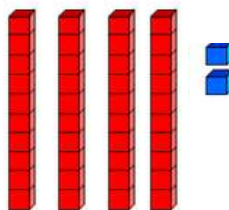










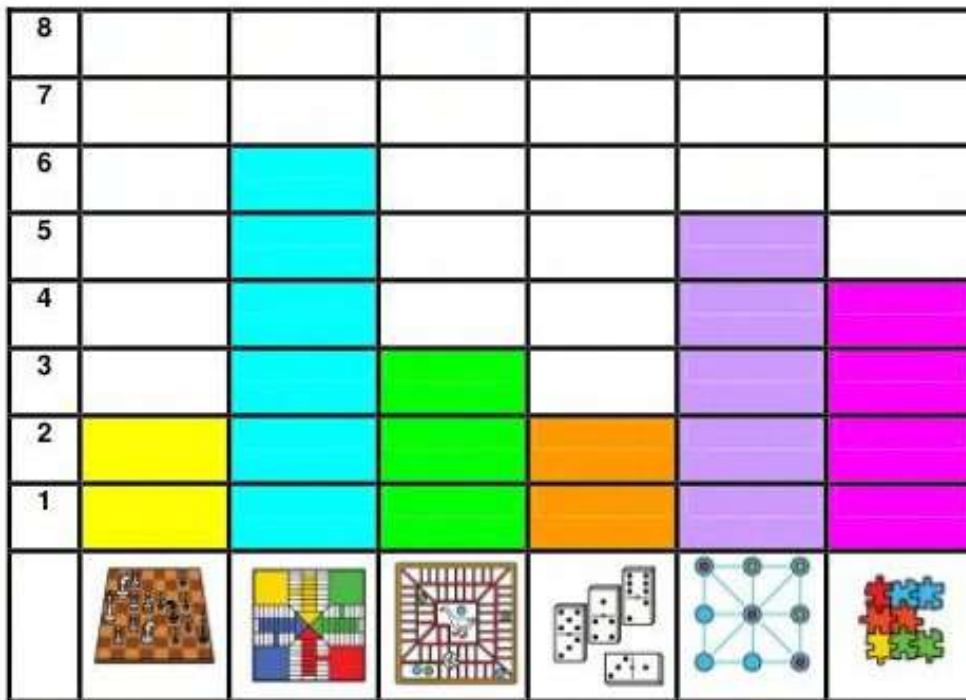




GRÀFICS DE BARRES

Avui els nens i nenes de primer han jugat a diferents jocs de taula.

Obseva bé el gràfic de barres i contesta les preguntes.



1. Completa:

Jocs de taula						
Nens i nenes que han jugat a cada joc						

2. Quants nens i nenes han jugat al parcís? _____

3. Quants nens i nenes hi ha en aquesta classe? _____

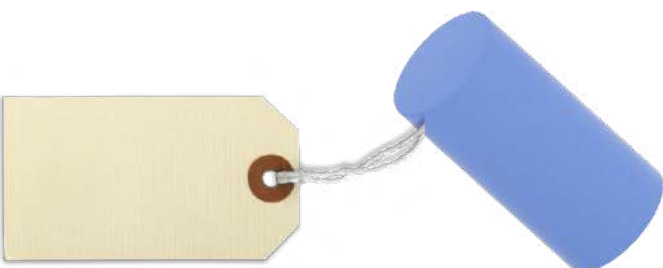
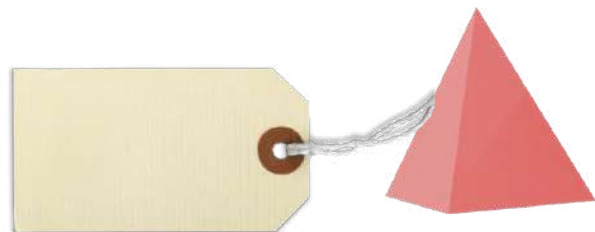
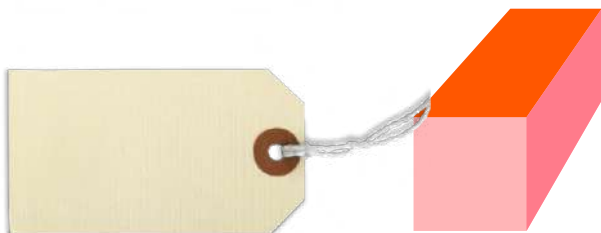
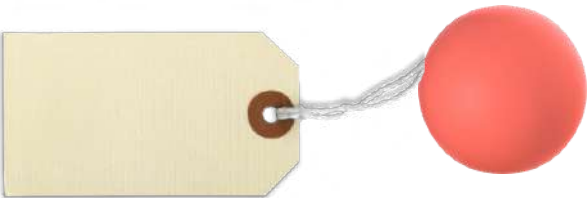
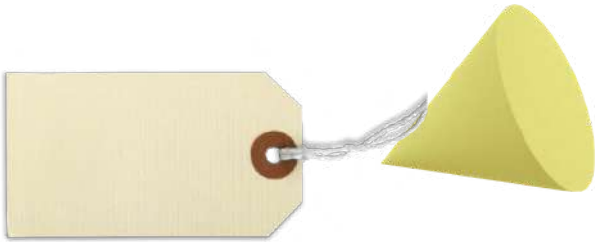
4. Quin ha sigut el joc que ha tingut més èxit? _____

5. Algú ha jugat a cartes? _____

COSSOS GEOMÈTRICS

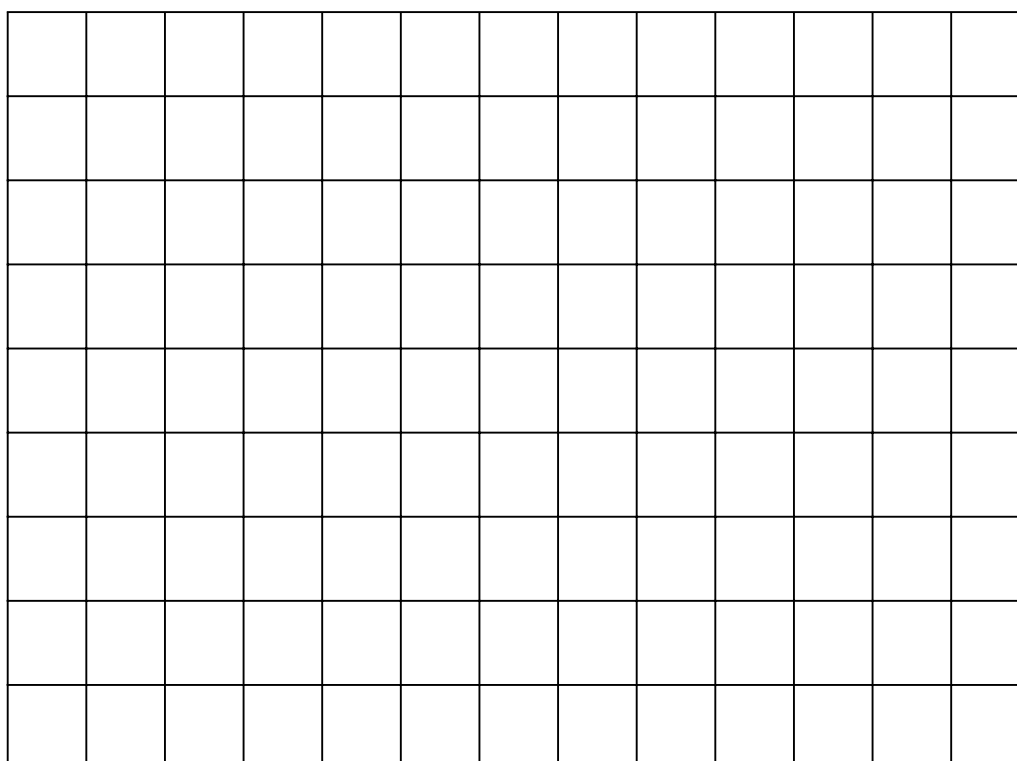
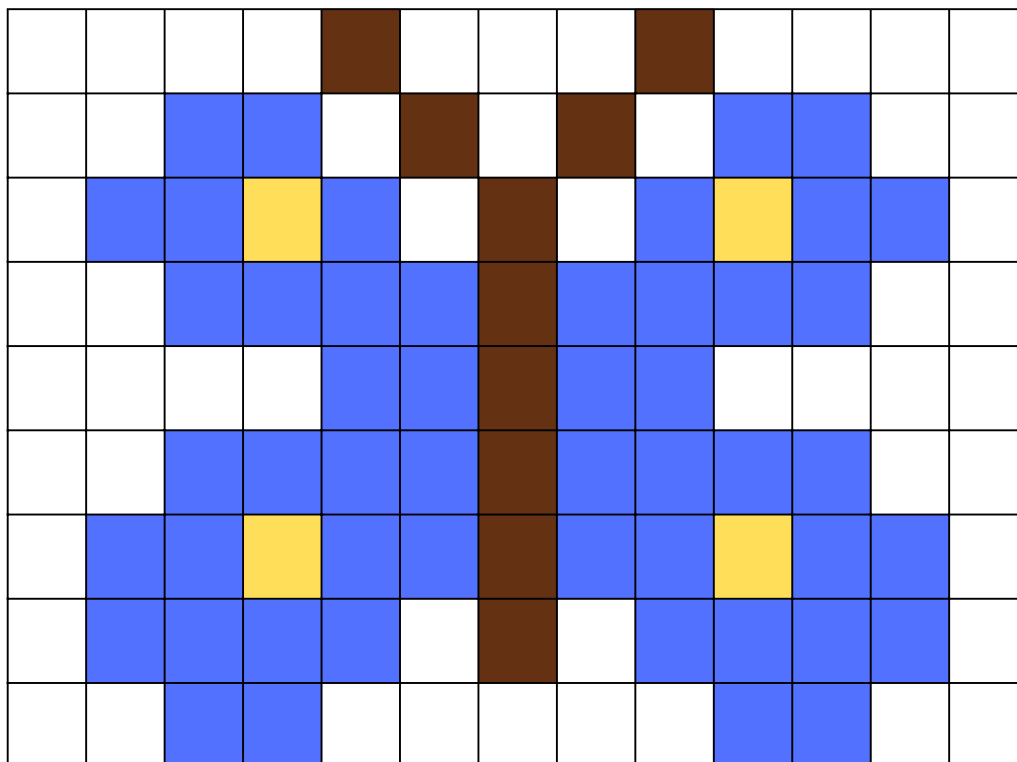
Relaciona cada objecte amb el cos geomètric que li correspon.
Després escriu a l'etiqueta el nom de cada cos geomètric.

esfera - cub - con - piràmide - cilindre - prisma



PAPALLONA

Reprodueix la papallona al requadre de sota.



PROBLEMES

Resol els problemes. Fes-ne un cada dia.



Tinc 47 cromos. La meva àvia me'n regala 22. Quants cromos tinc ara en total?

DADES

OPERACIÓ

○		

Resposta: Ara tinc _____ cromos.



Hem de fer 38 pastissos d'aniversari. Ja n'hem fet 17. Quants pastissos ens queden per fer?

DADES

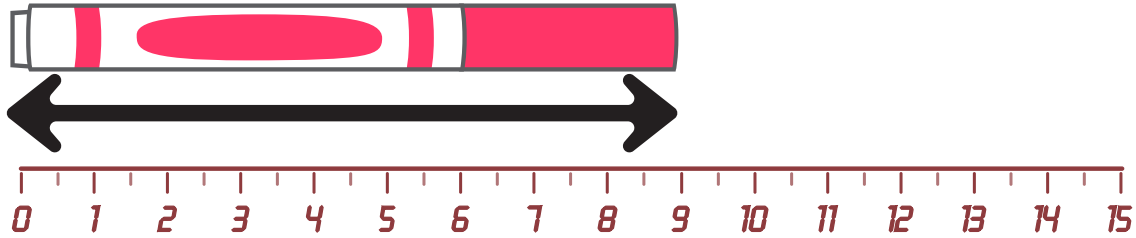
OPERACIÓ

○		

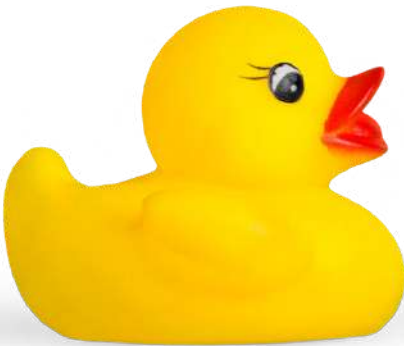
Resposta: Ens queden per fer _____ pastissos.

MESURA

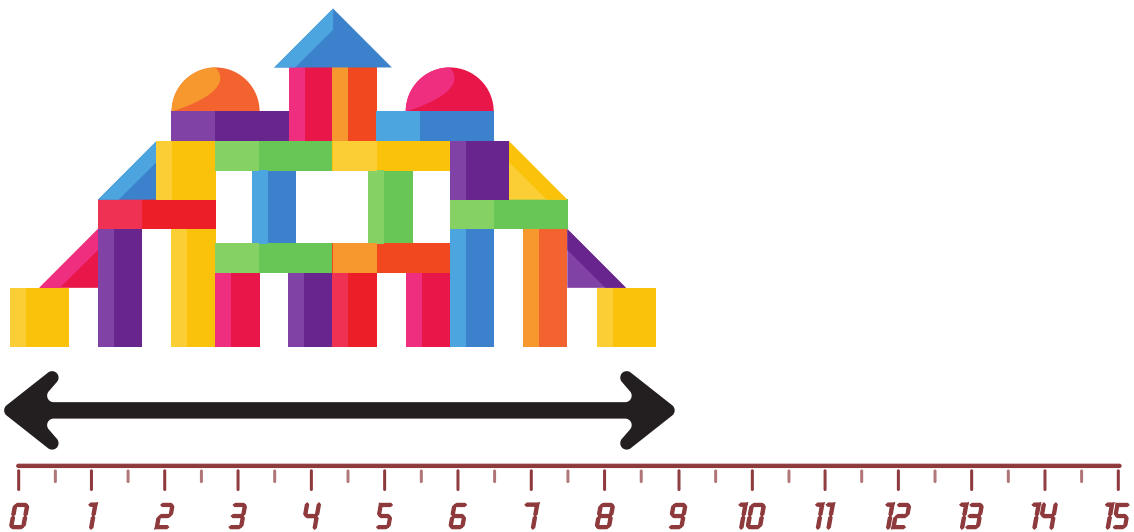
Quina longitud tenen aquests objectes?



El retolador fa cm.

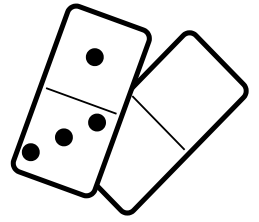


L'anequet fa cm.



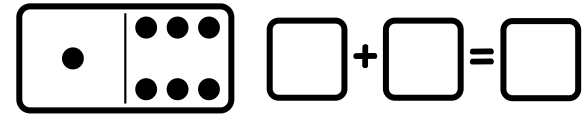
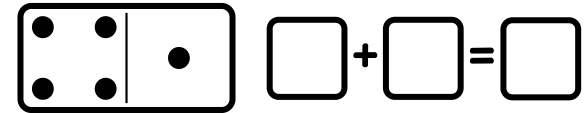
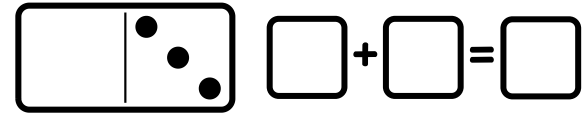
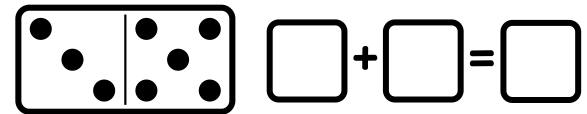
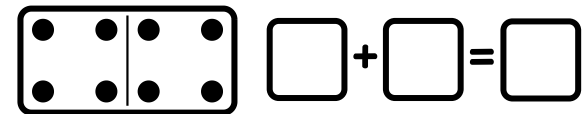
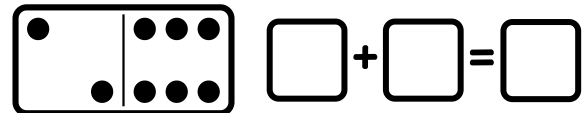
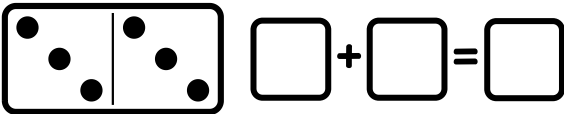
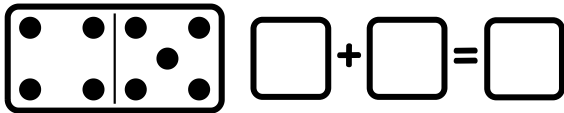
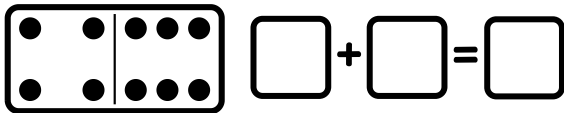
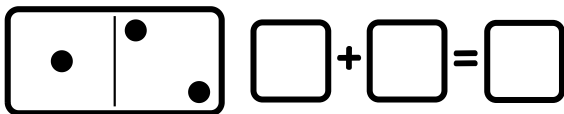
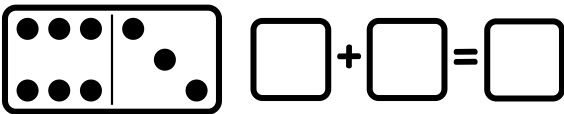
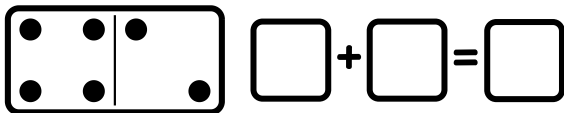
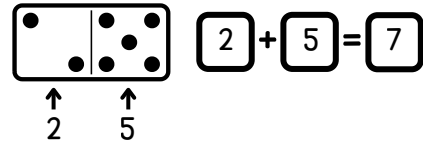
La construcció de blocs fa cm.

DOMINÓ MATEMÀTIC



Escriu el número correcte de punts de cada part de la peça de dominó dins dels requadres. Després escriu el total. Fixa't bé en l'exemple.

EXEMPLE



GRAELLA DEL 100

1. Completa la graella.

1	2		4	5	6		8	9	10
11	12		14	15	16	17	18		20
21	22	23	24		26		28	29	
		33		35	36		38		40
41	42		44		46		48	49	
51		53		55		57	58		60
	62		64		66	67	68	69	70
71		73	74	75		77	78		80
81	82	83	84		86		88	89	90
	92	93		95	96	97		99	100

2. Aquí tens trossos de la graella del 100. Has de completar les caselles en blanc amb els números que falten.

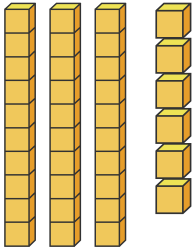
	62		64	
			74	
		83		
91				

25			
	36		
		47	

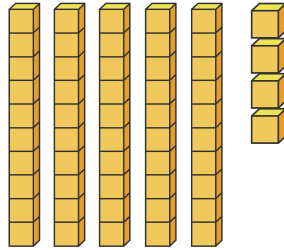
			37	
			47	
	55	56		
	65			

DESENES I UNITATS

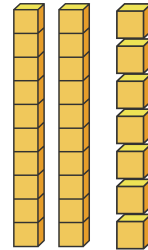
Fixat bé i després pinta la casella corresponent.



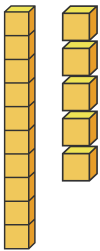
33	36	31
----	----	----



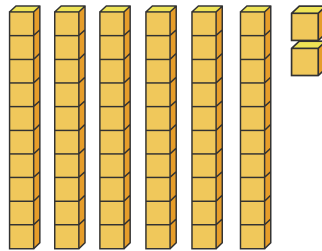
54	55	56
----	----	----



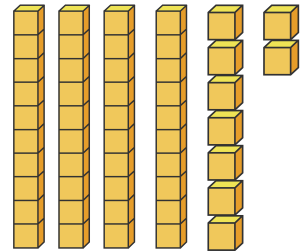
26	25	27
----	----	----



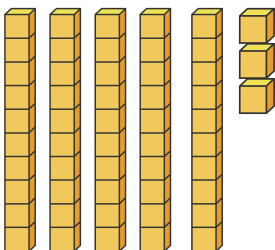
17	18	15
----	----	----



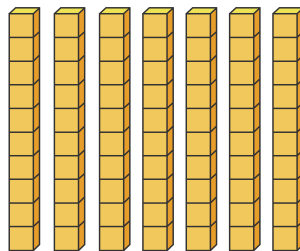
63	61	62
----	----	----



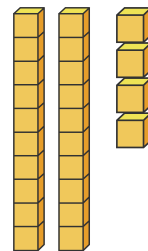
49	48	47
----	----	----



53	56	54
----	----	----



77	75	70
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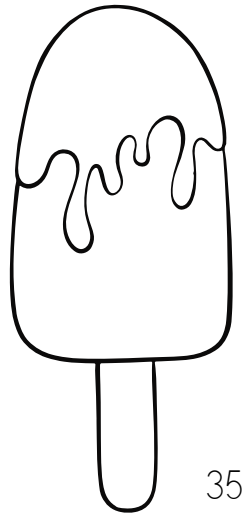
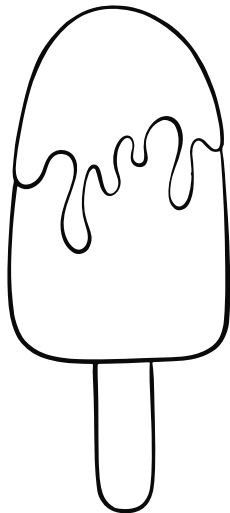
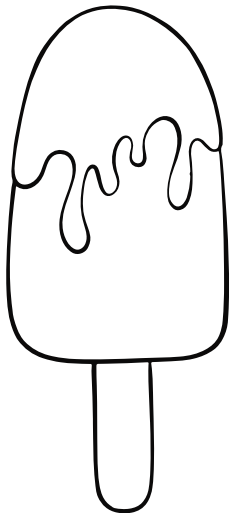
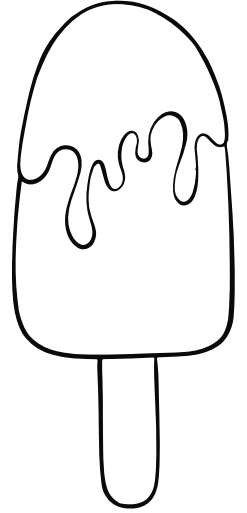
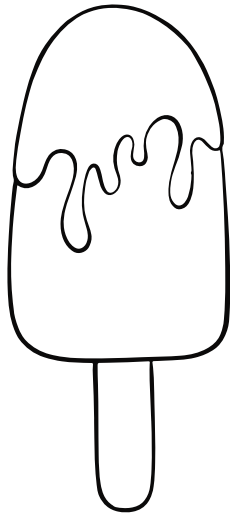
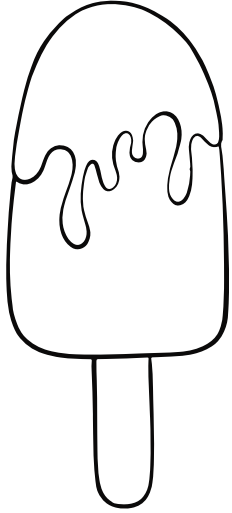
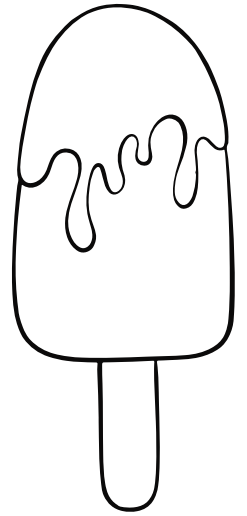
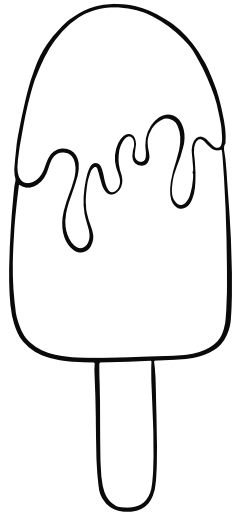
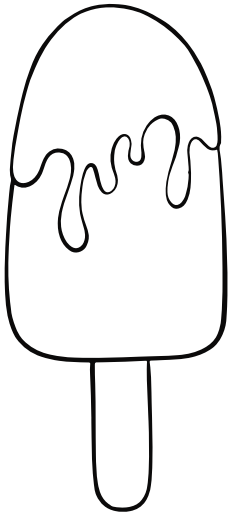
24	21	25
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COMBINATÒRIA

Hi ha 3 sabors diferents: taronja, maduixa i llimona.

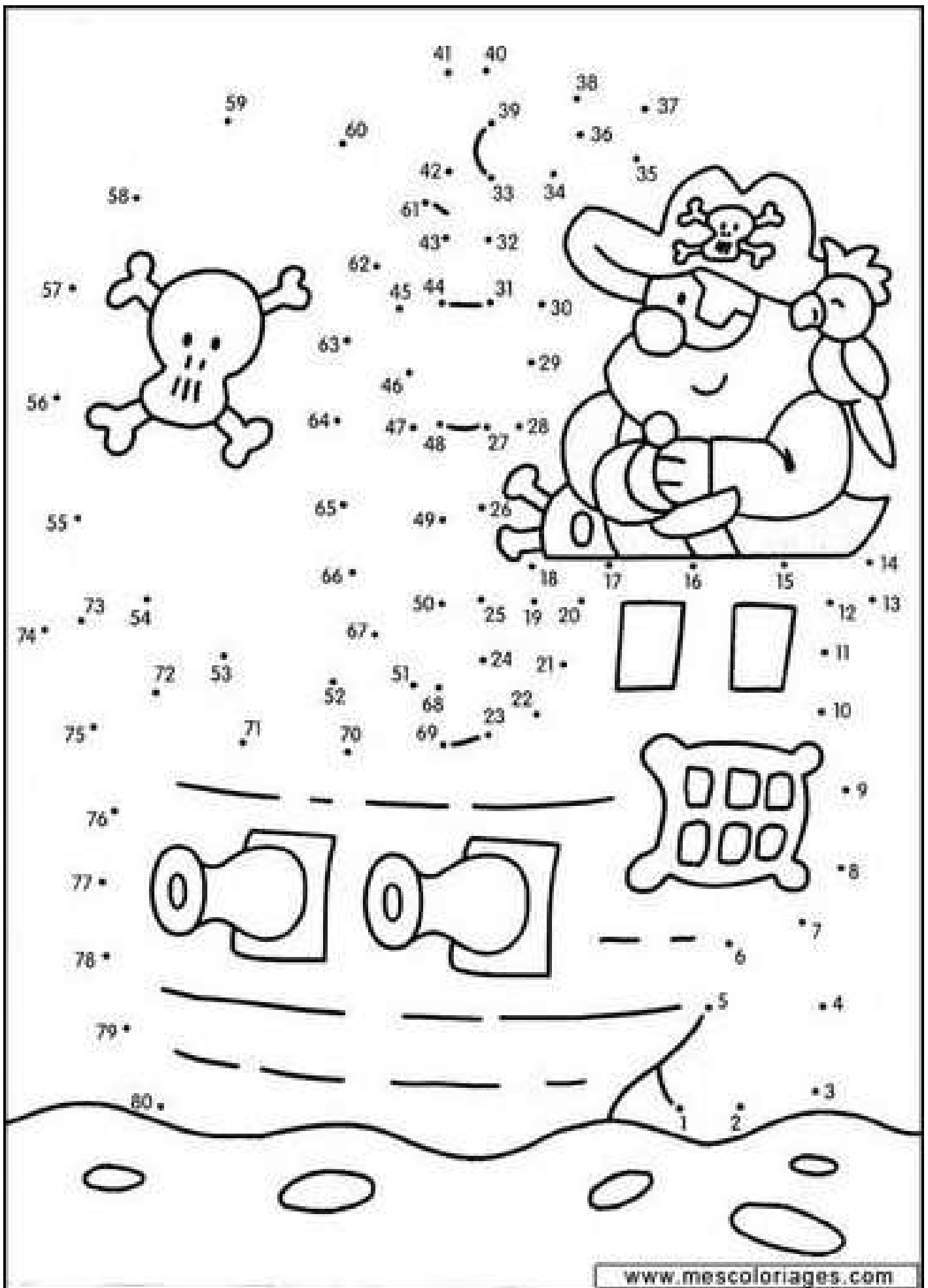


Pinta els polos amb totes les combinacions possibles
amb aquests 3 sabors.



DIBUIX AMAGAT

Troba el dibuix amagat unint els nombres.





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 amb dos minuts!

No feu tots els fulls seguits.

Feu-ne un de sumes i un de restes a la setmana.



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Operacions resoltes en 2 minuts:

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Operacions resoltes en 2 minuts:

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$3 - 2 = \underline{\quad}$

$4 - 2 = \underline{\quad}$

$3 - 1 = \underline{\quad}$

$1 - 0 = \underline{\quad}$

$5 - 4 = \underline{\quad}$

$2 - 2 = \underline{\quad}$

$4 - 1 = \underline{\quad}$

$5 - 2 = \underline{\quad}$

$4 - 3 = \underline{\quad}$

$3 - 2 = \underline{\quad}$

$2 - 1 = \underline{\quad}$

$5 - 3 = \underline{\quad}$

$3 - 1 = \underline{\quad}$

$3 - 0 = \underline{\quad}$

$5 - 0 = \underline{\quad}$

$4 - 4 = \underline{\quad}$

$5 - 0 = \underline{\quad}$

$4 - 3 = \underline{\quad}$

$5 - 1 = \underline{\quad}$

$5 - 3 = \underline{\quad}$

$4 - 1 = \underline{\quad}$

$3 - 2 = \underline{\quad}$

$4 - 0 = \underline{\quad}$

Operacions resoltes en 2 minuts:



Suma.

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

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

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

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

$2 + 0 = \underline{\quad}$

$0 + 1 = \underline{\quad}$

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

$0 + 4 = \underline{\quad}$

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

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

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

$5 + 0 = \underline{\quad}$

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

$1 + 2 = \underline{\quad}$

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

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

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$2 + 1 = \underline{\quad}$

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

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

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$0 + 5 = \underline{\quad}$

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

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

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

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

$0 + 3 = \underline{\quad}$

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

$3 + 0 = \underline{\quad}$

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

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

$0 + 2 = \underline{\quad}$

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

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

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

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

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

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

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

$1 + 0 = \underline{\quad}$

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

$1 + 2 = \underline{\quad}$

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

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

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

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

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

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

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

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

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

$5 + 0 = \underline{\quad}$

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

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

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

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

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

$4 + 0 = \underline{\quad}$

Operacions resoltes en 2 minuts:

**Resta.**

$0 - 0 = \underline{\quad}$

$3 - 3 = \underline{\quad}$

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

$4 - 2 = \underline{\quad}$

$2 - 0 = \underline{\quad}$

$2 - 1 = \underline{\quad}$

$4 - 4 = \underline{\quad}$

$5 - 4 = \underline{\quad}$

$4 - 3 = \underline{\quad}$

$5 - 1 = \underline{\quad}$

$4 - 3 = \underline{\quad}$

$5 - 0 = \underline{\quad}$

$3 - 1 = \underline{\quad}$

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

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$3 - 1 = \underline{\quad}$

$1 - 0 = \underline{\quad}$

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$3 - 0 = \underline{\quad}$

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$5 - 3 = \underline{\quad}$

$4 - 1 = \underline{\quad}$

$3 - 2 = \underline{\quad}$

$4 - 0 = \underline{\quad}$

Operacions resoltes en 2 minuts:



Suma.

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

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

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

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

$2 + 0 = \underline{\quad}$

$0 + 1 = \underline{\quad}$

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

$0 + 4 = \underline{\quad}$

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

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

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

$5 + 0 = \underline{\quad}$

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

$1 + 2 = \underline{\quad}$

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

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$2 + 1 = \underline{\quad}$

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

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

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

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

$0 + 5 = \underline{\quad}$

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

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

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

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$0 + 3 = \underline{\quad}$

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

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$1 + 0 = \underline{\quad}$

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

$5 + 0 = \underline{\quad}$

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

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

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

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

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

$4 + 0 = \underline{\quad}$

Operacions resoltes en 2 minuts:

**Resta.**

$0 - 0 = \underline{\quad}$

$3 - 3 = \underline{\quad}$

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

$4 - 2 = \underline{\quad}$

$2 - 0 = \underline{\quad}$

$2 - 1 = \underline{\quad}$

$4 - 4 = \underline{\quad}$

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$4 - 3 = \underline{\quad}$

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$4 - 3 = \underline{\quad}$

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$3 - 1 = \underline{\quad}$

$3 - 0 = \underline{\quad}$

$5 - 0 = \underline{\quad}$

$4 - 4 = \underline{\quad}$

$5 - 0 = \underline{\quad}$

$4 - 3 = \underline{\quad}$

$5 - 1 = \underline{\quad}$

$5 - 3 = \underline{\quad}$

$4 - 1 = \underline{\quad}$

$3 - 2 = \underline{\quad}$

$4 - 0 = \underline{\quad}$

Operacions resoltes en 2 minuts:



