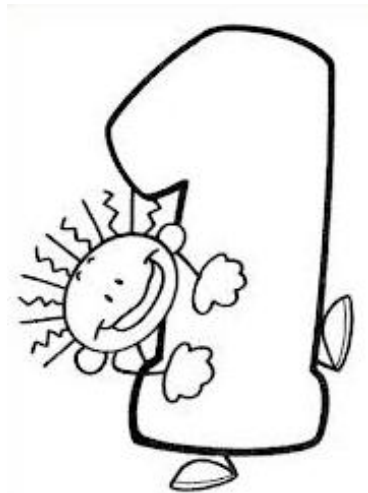
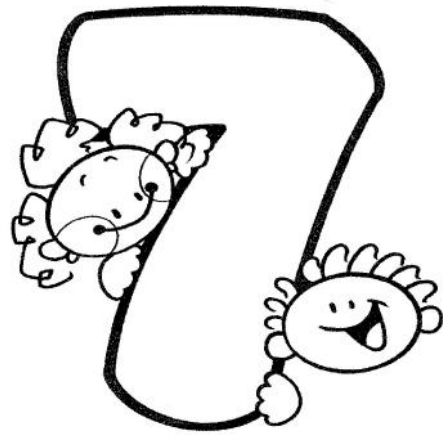
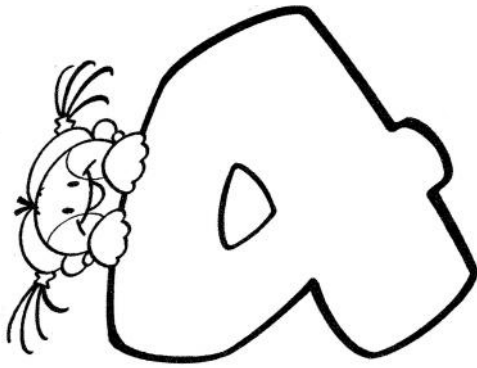


Cuadernillo de series numéricas y problemas.



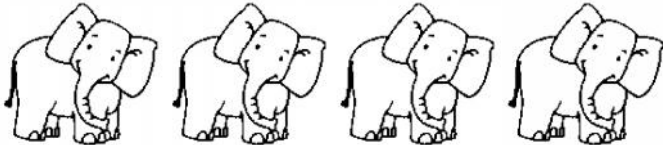
Nombre del alumno:

Lee y remarca los números y su nombre y colorea los dibujos.

1 uno 

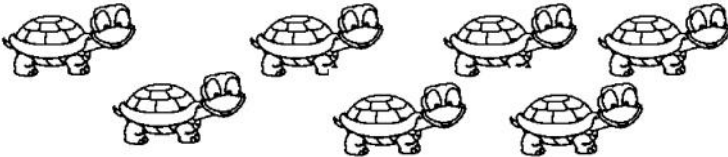
2 dos 

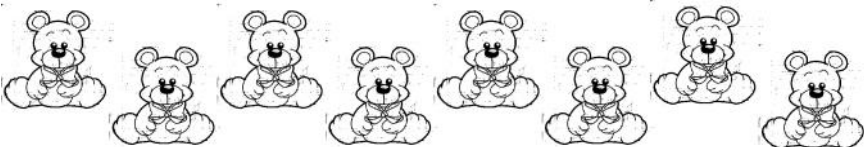
3 tres 

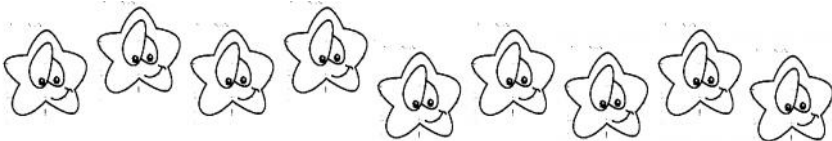
4 cuatro 

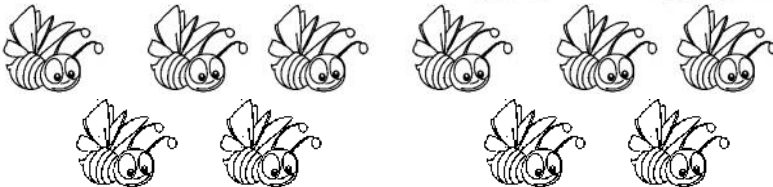
5 cinco 

6 seis 

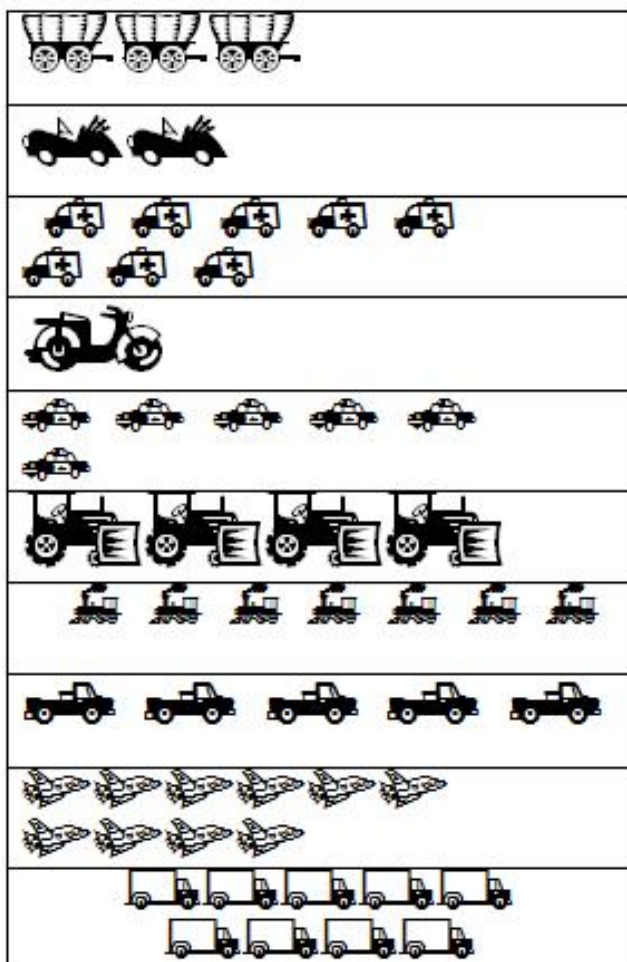
7 siete 

8 ocho 

9 nueve 

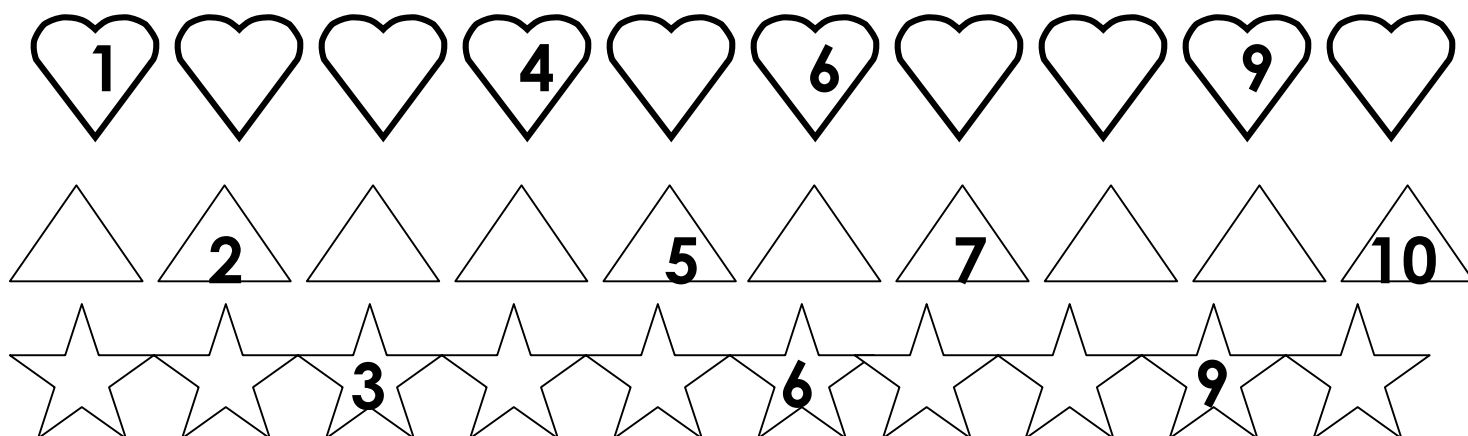
10 diez 

Cuenta cada colección y únela a el numero que le corresponda.



1	uno
4	cuatro
7	siete
3	tres
5	cinco
6	seis
2	dos
9	nueve
8	ocho
10	diez

Completa las series



Cuenta cada colección y pinta una cuadrado por cada elemento de cada fila y en el recuadro de la derecha escribe el número.



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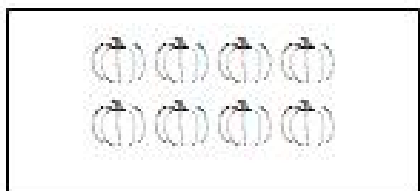


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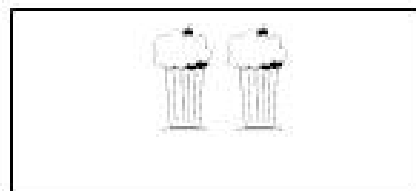


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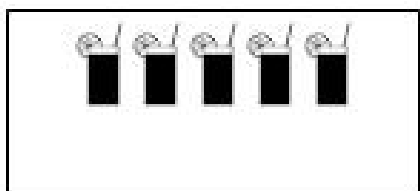
Cuenta y une cada colección con el número correcto.



10



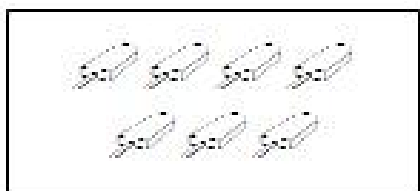
5



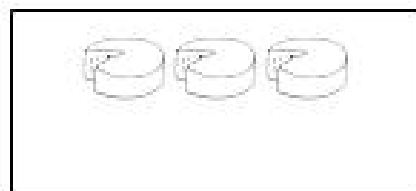
8



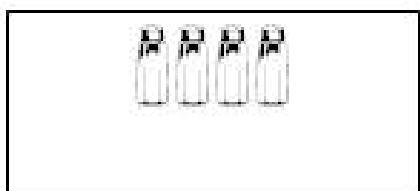
2



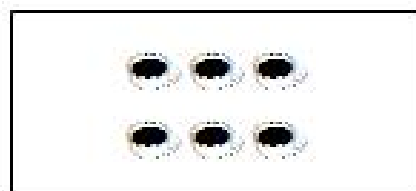
7



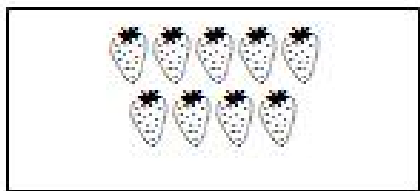
3



4



6

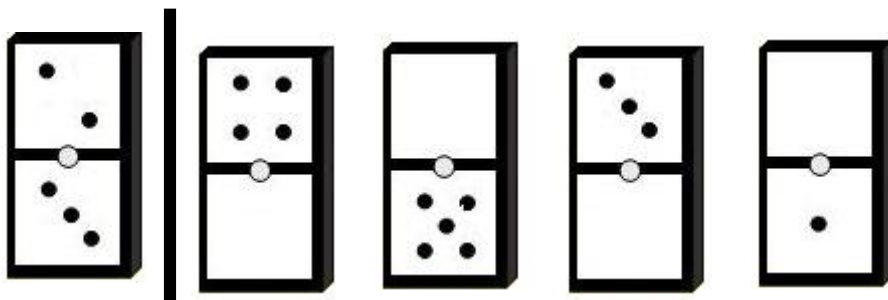


9

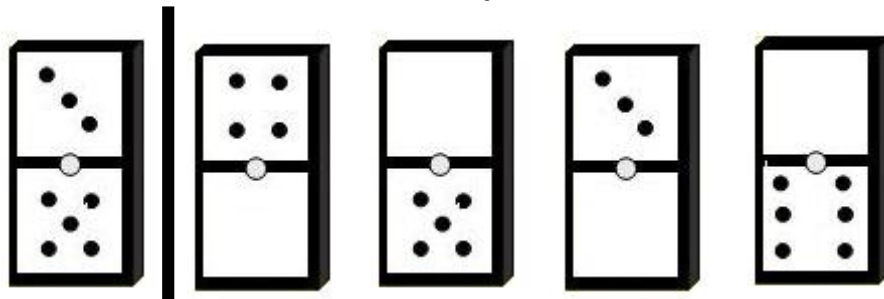


1

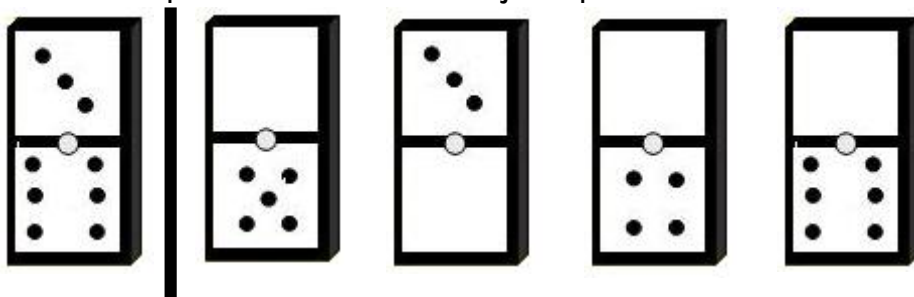
Completa para que cada ficha de domino tenga lo mismo que la ficha de ejemplo



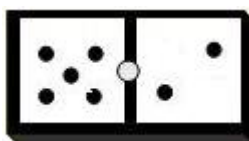
Completa para que cada ficha de domino tenga lo mismo que la ficha de ejemplo



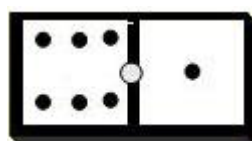
Completa para que cada ficha de domino tenga lo mismo que la ficha de ejemplo



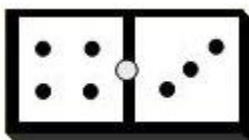
Escribe el número de cada parte de la ficha y realiza la suma



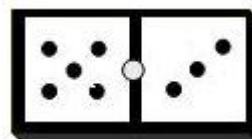
$$\square + \square = \square$$



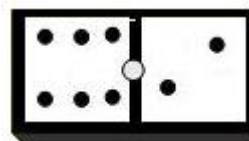
$$\square + \square = \square$$



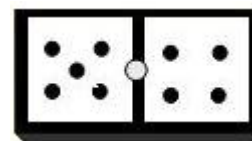
$$\square + \square = \square$$



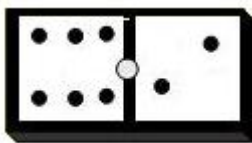
$$\square + \square = \square$$



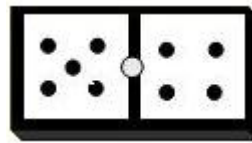
$$\square + \square = \square$$



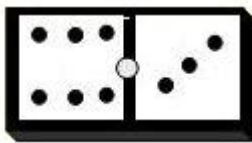
$$\square + \square = \square$$



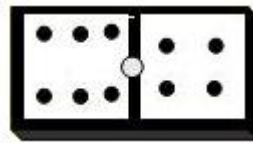
$$\square + \square = \square$$



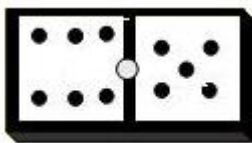
$$\square + \square = \square$$



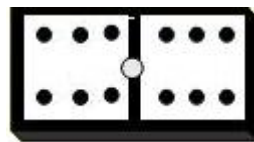
$$\square + \square = \square$$



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

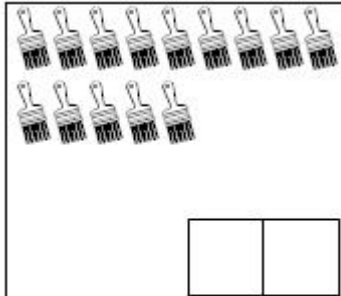


$$\square + \square = \square$$

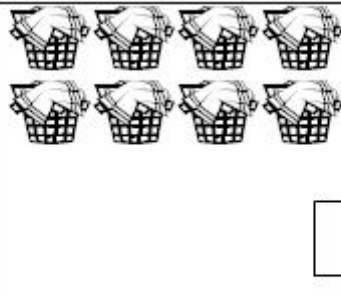


$$\square + \square = \square$$

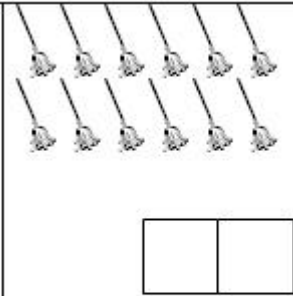
Cuenta cada colección y escribe el numero en los recuadros.



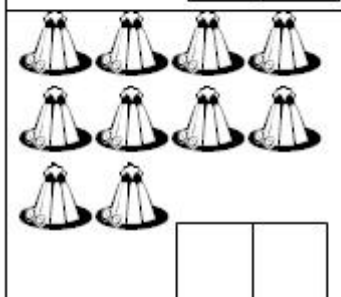
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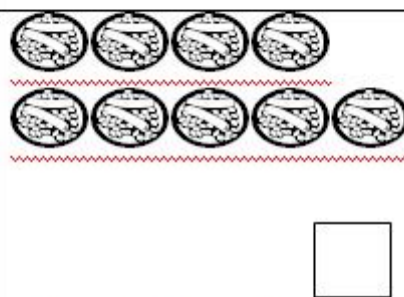
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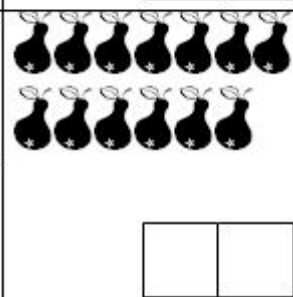
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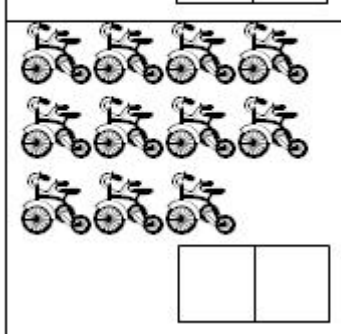
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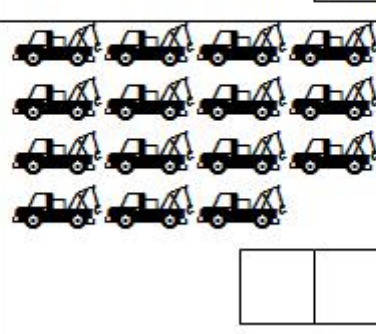
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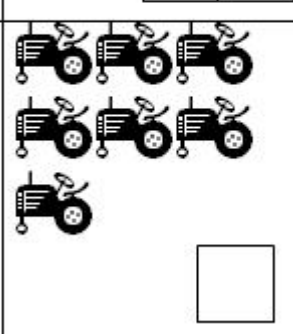
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Realiza las siguientes sumas y restas.

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

	+5	
1		
2		
3		
4		
5		
6		

	+5	
7		
8		
9		
10		
11		
12		

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---	---

	-5	
5		
6		
7		
8		
9		
10		

	-5	
11		
12		
13		
14		
15		
16		

Ordena de menor a mayor, los siguientes números.

7 , 3 , 9, 10, 16, 2, 14 :

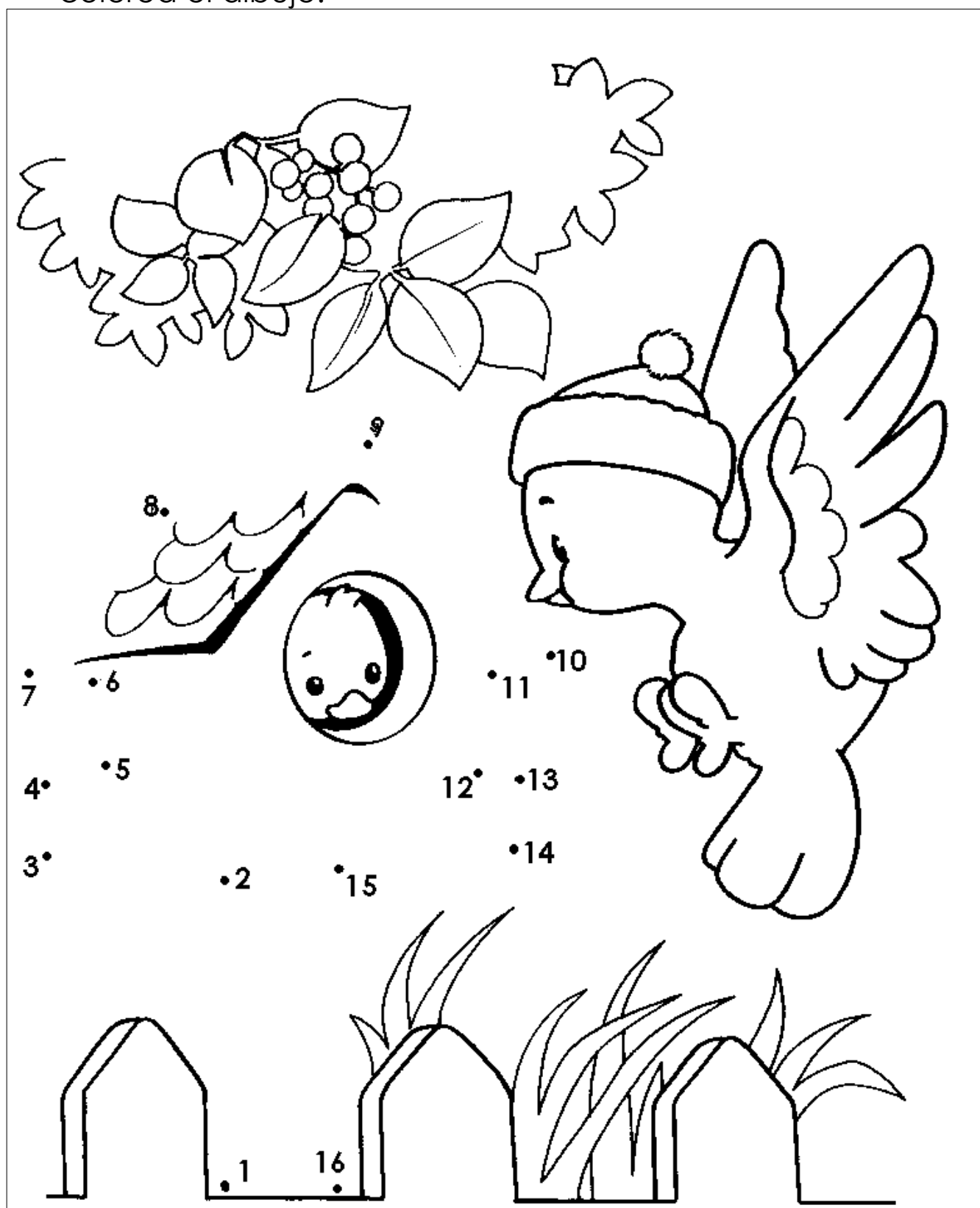
15, 9, 0, 10, 1, 4, 2, 11 :

Ordena de mayor a menor, los siguientes números.

7 , 3 , 9, 10, 16, 2, 14 :

15, 9, 0, 10, 1, 4, 2, 11 :

Completa la figura siguiendo los puntos y después
colorea el dibujo.



Completa las siguientes series.

Para adelante 

0				4					9			12					17			20
---	--	--	--	---	--	--	--	--	---	--	--	----	--	--	--	--	----	--	--	----

		2					7						14					19	
--	--	---	--	--	--	--	---	--	--	--	--	--	----	--	--	--	--	----	--

Para atrás 

20				16					11								3			0
----	--	--	--	----	--	--	--	--	----	--	--	--	--	--	--	--	---	--	--	---

		18													5					
--	--	----	--	--	--	--	--	--	--	--	--	--	--	--	---	--	--	--	--	--

Une el nombre con el número que le corresponda.

15			0
19	cuatro	dos	17
4	quince	cero	7
8	diecinueve	doce	2
11	ocho	diecisiete	12
1	once	tres	3
9	uno	siete	5
6	nueve	cinco	10
13	seis	diez	14
16	dieciséis	catorce	18
	trece	dieciocho	20
		veinte	

Escribe el sucesor y el antecesor de cada número.

___ 9 ___	___ 13 ___	___ 6 ___
___ 7 ___	___ 15 ___	___ 4 ___

Realiza las sumas y las restas.

	+2	
9		
11		
13		
15		
17		
19		

	-2	
20		
18		
16		
14		
12		
10		

	+3	
9		
11		
13		
15		
17		
19		

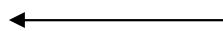
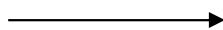
	-3	
20		
18		
16		
14		
12		
10		

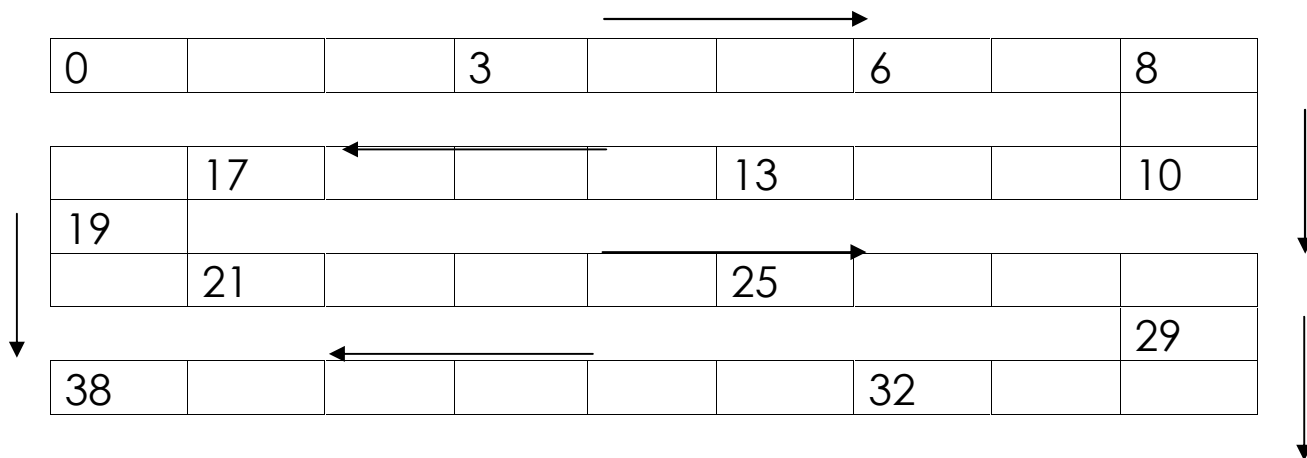
	+4	
9		
11		
13		
15		
17		
19		

	-4	
20		
18		
16		
14		
12		
10		

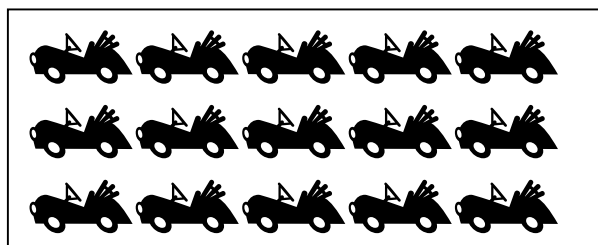
Completa la serie.

0		2			5		7			10				14
30										20				16

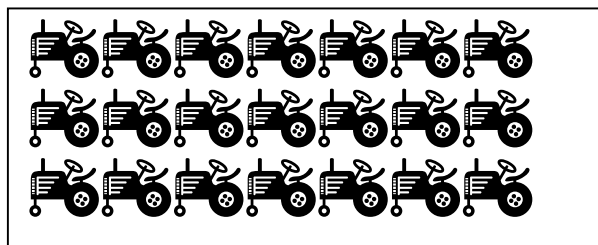




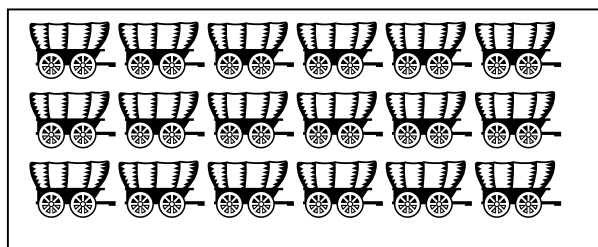
Encierra las decenas y escribe el numero que le corresponda.



d	u

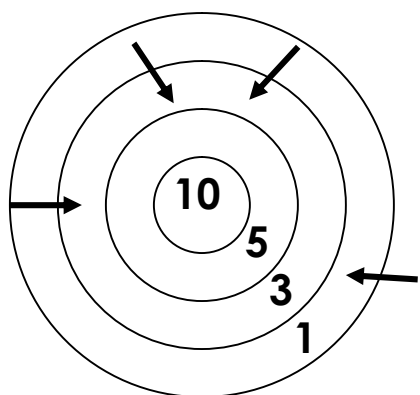


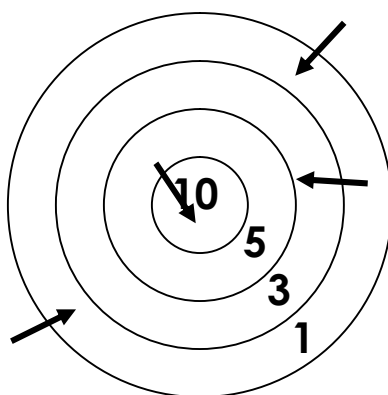
d	u

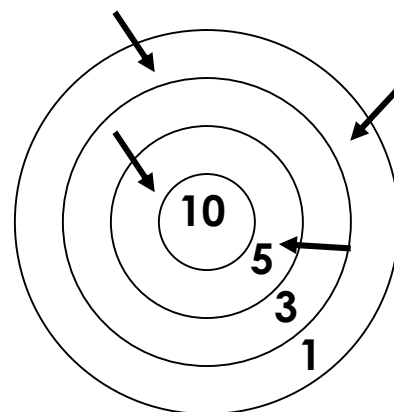


d	u

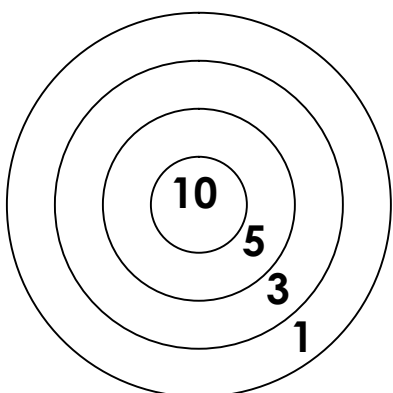
Suma los puntos y escribe el total.

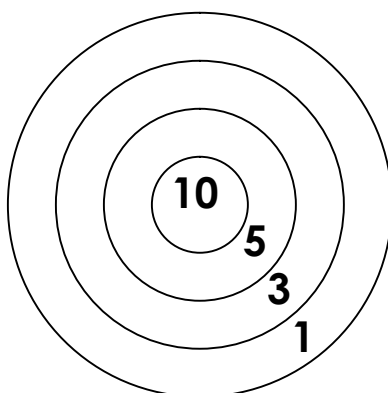


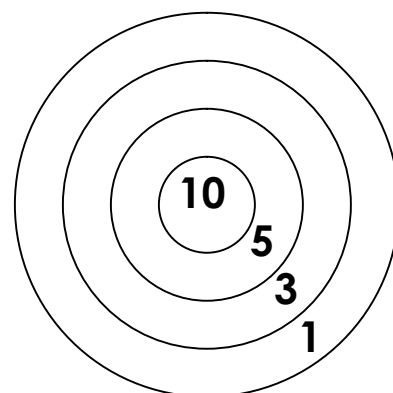




Dibuja 4 dardos en cada tablero para que te de el total de cada uno.







Resuelve:

$$7 + 4 + 3 + 1 = \boxed{}$$

$$4 + 3 + 2 + 1 = \boxed{}$$

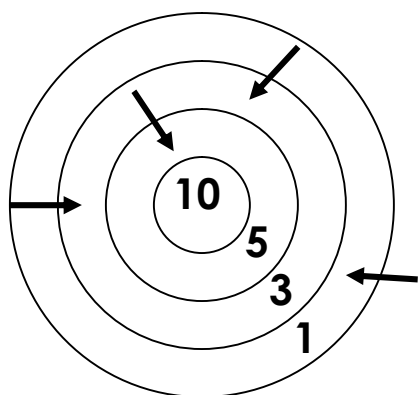
$$9 + 5 + 1 + 1 = \boxed{}$$

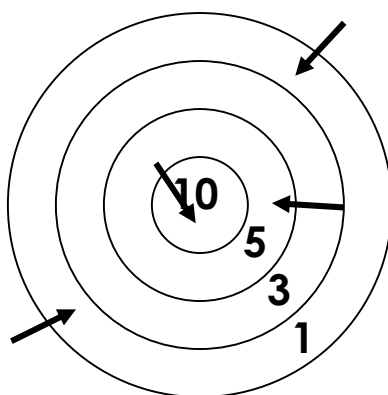
$$8 + 6 + 1 + 1 = \boxed{}$$

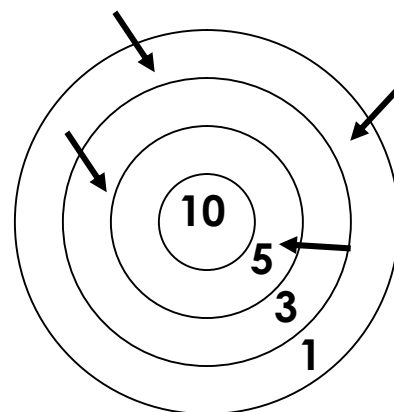
$$6 + 3 + 2 + 1 = \boxed{}$$

$$5 + 4 + 3 + 2 = \boxed{}$$

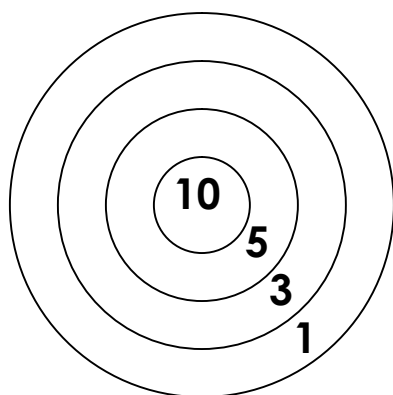
Suma los puntos y escribe el total.

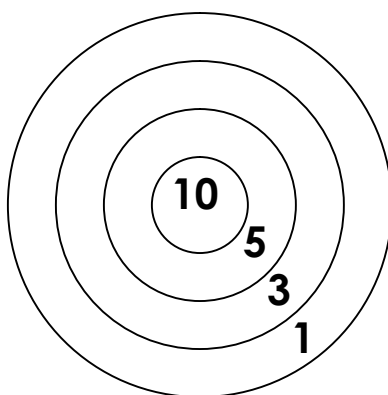


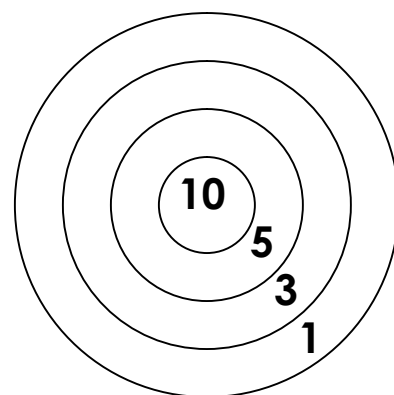




Dibuja 4 dardos en cada tablero para que te de, el total de cada uno.







Resuelve:

$$3 + 4 + 2 + 1 = \boxed{}$$

$$5 + 6 + 2 + 1 = \boxed{}$$

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

$$7 + 3 + 2 + 2 = \boxed{}$$

$$3 + 5 + 3 + 1 = \boxed{}$$

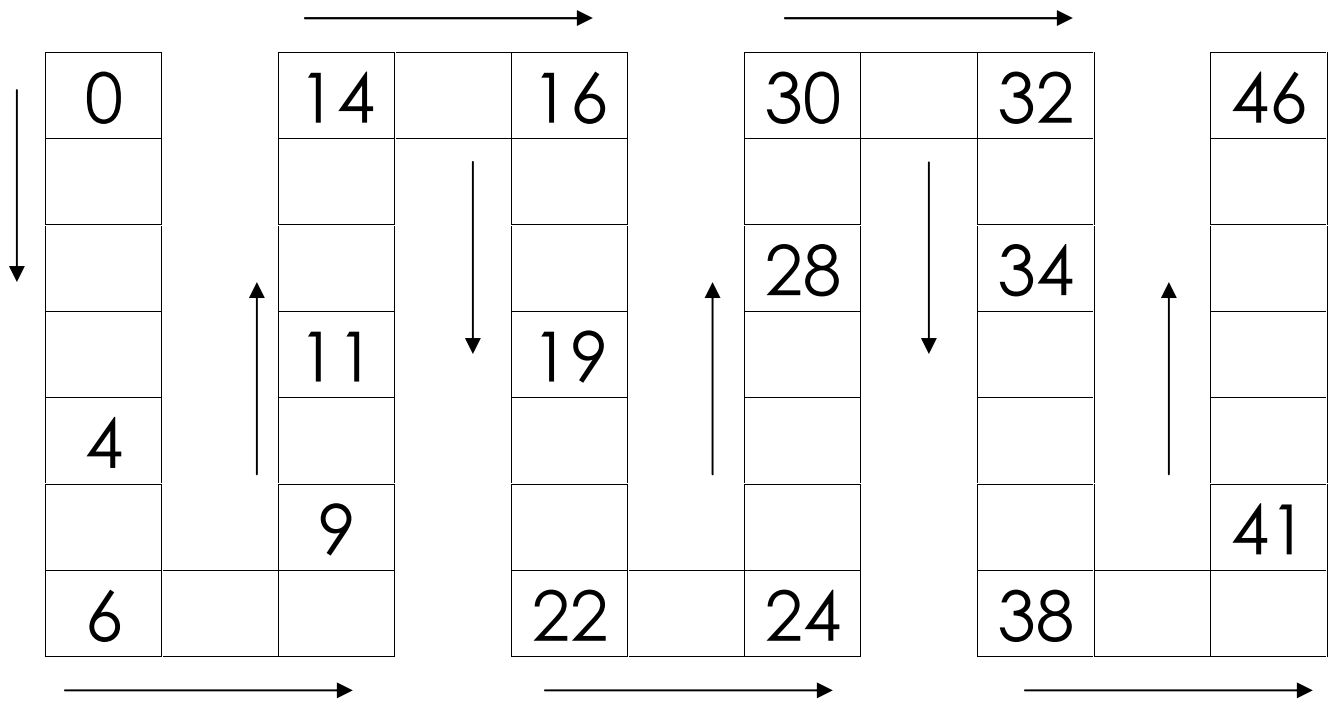
$$5 + 3 + 1 + 2 = \boxed{}$$

	+4			+4			-4			-4	
1			7			5			11		
2			8			6			12		
3			9			7			13		
4			10			8			14		
5			11			9			15		
6			12			10			16		

	+4			+4			-4			-4	
1			7			5			11		
2			8			6			12		
3			9			7			13		
4			10			8			14		
5			11			9			15		
6			12			10			16		

	+4			+4			-4			-4	
1			7			5			11		
2			8			6			12		
3			9			7			13		
4			10			8			14		
5			11			9			15		
6			12			10			16		

	+4			+4			-4			-4	
1			7			5			11		
2			8			6			12		
3			9			7			13		
4			10			8			14		
5			11			9			15		
6			12			10			16		

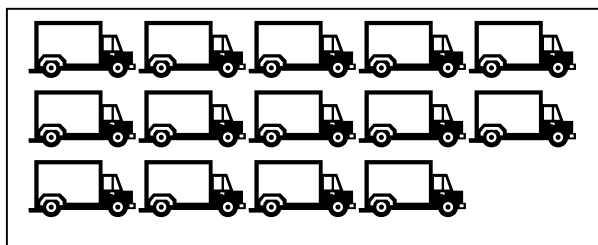


Encierra las decenas y escribe el numero que le corresponda.



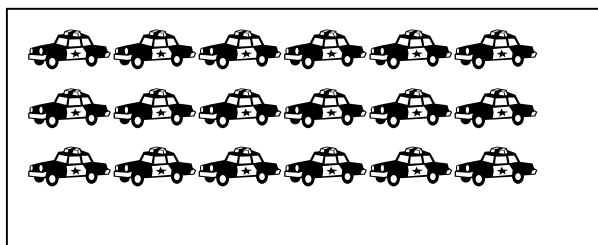
d u

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d u

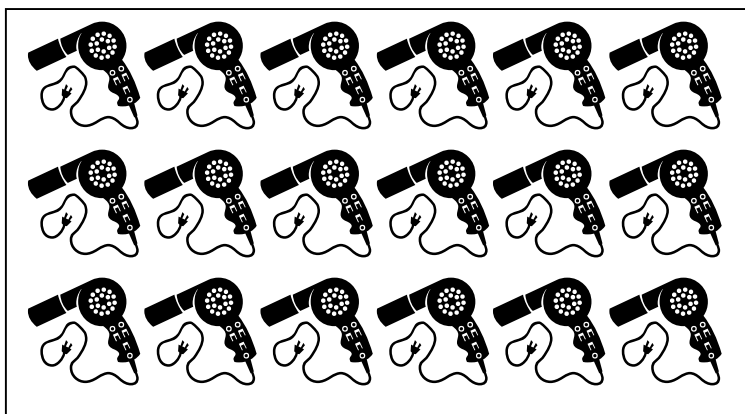
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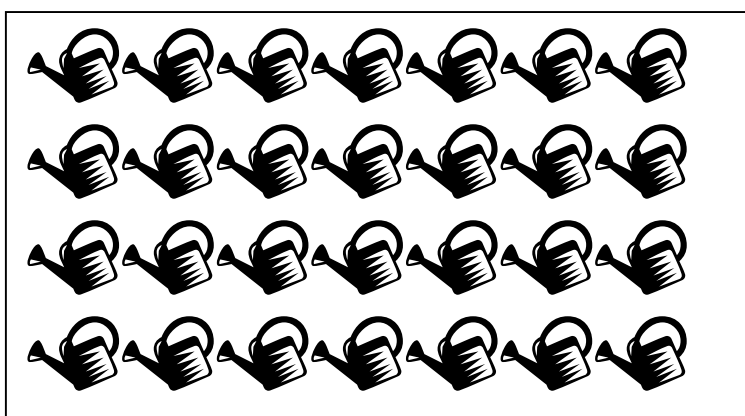
d u

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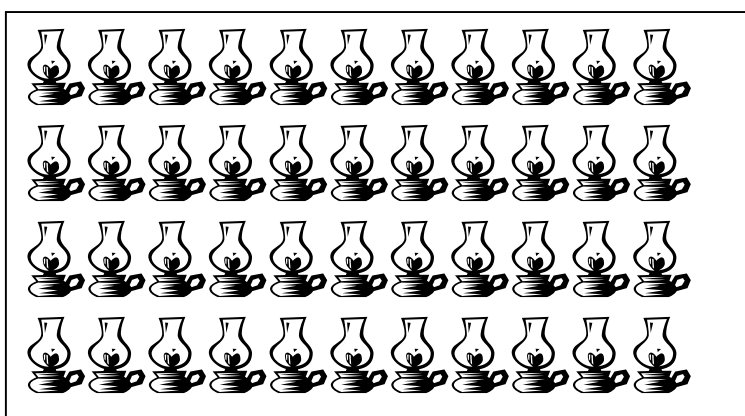
Cuenta las colecciones haz grupos de 10, enciérralos y escribe el número que le corresponda.



d	u

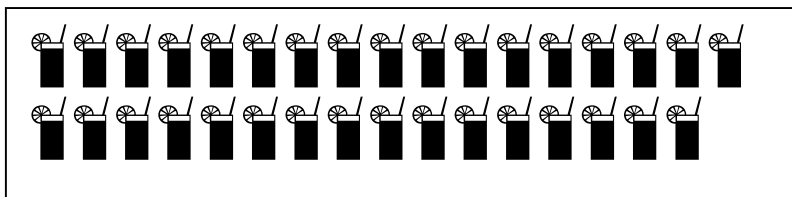


d	u

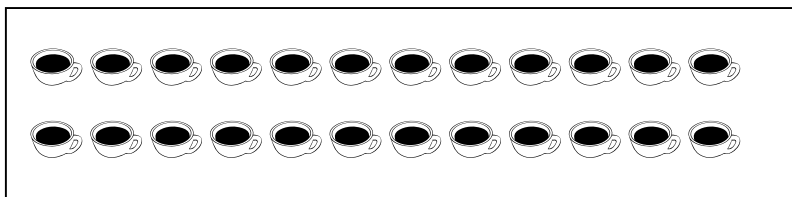


d	u

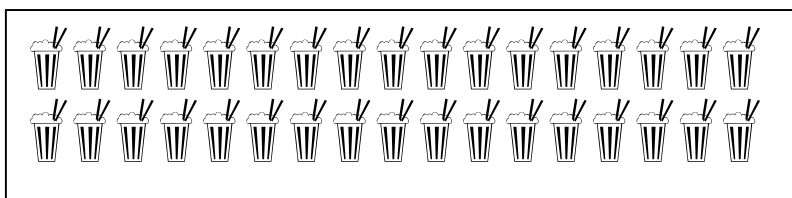
Cuenta las colecciones e ilumina el número correcto.



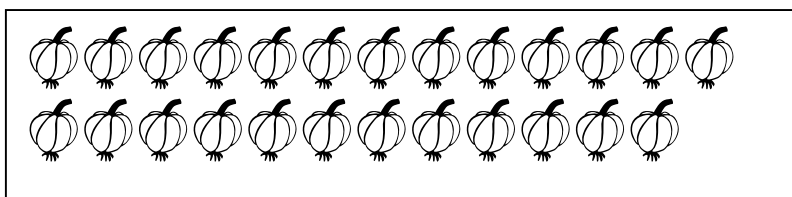
15	33	45	67
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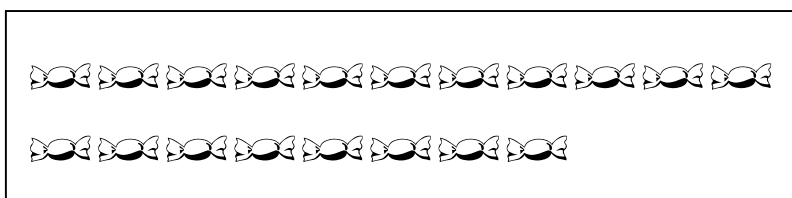
42	33	24	67
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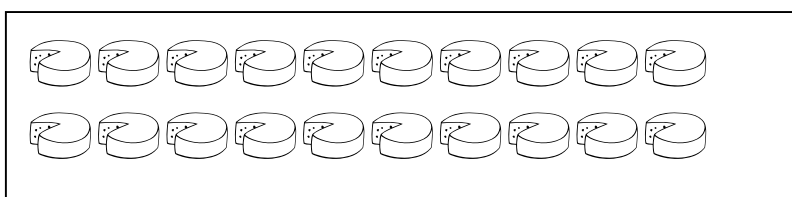
34	33	43	65
----	----	----	----



15	25	52	23
----	----	----	----

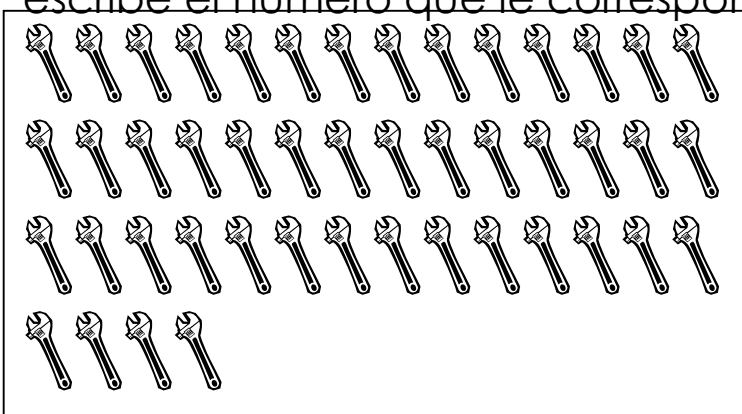


15	19	91	17
----	----	----	----

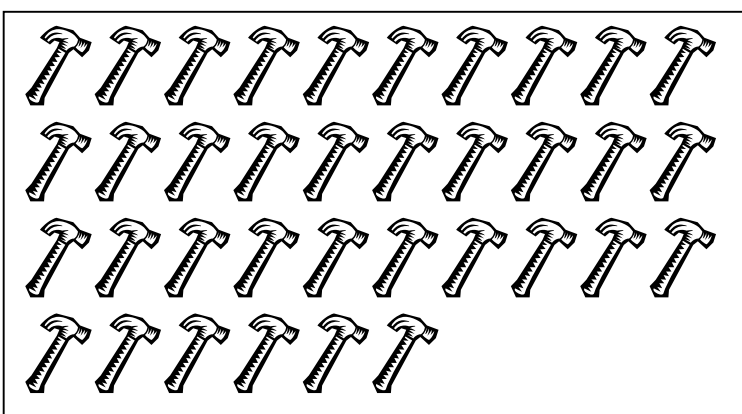


20	30	40	10
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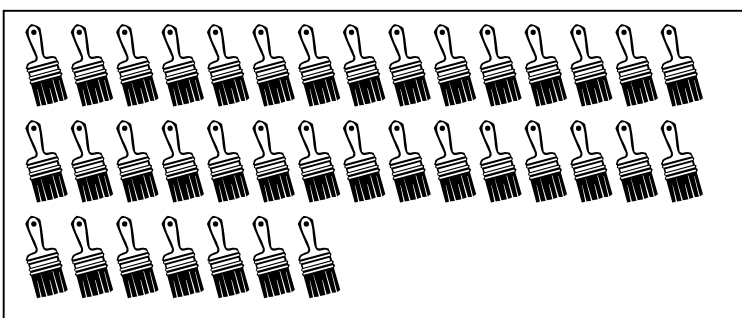
Cuenta las colecciones haz grupos de 10, enciérralos y escribe el número que le corresponda.



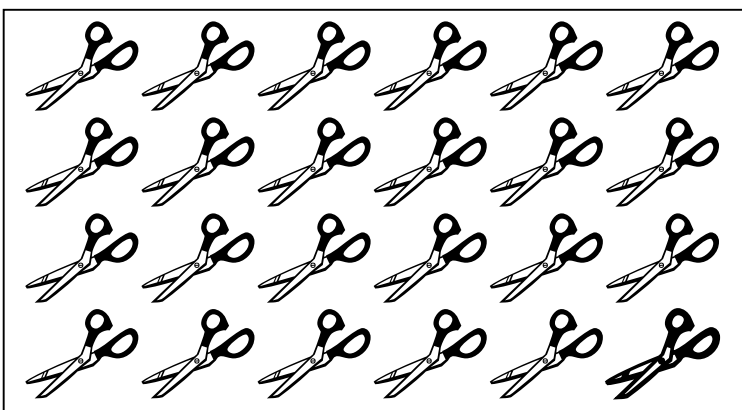
d	u



d	u

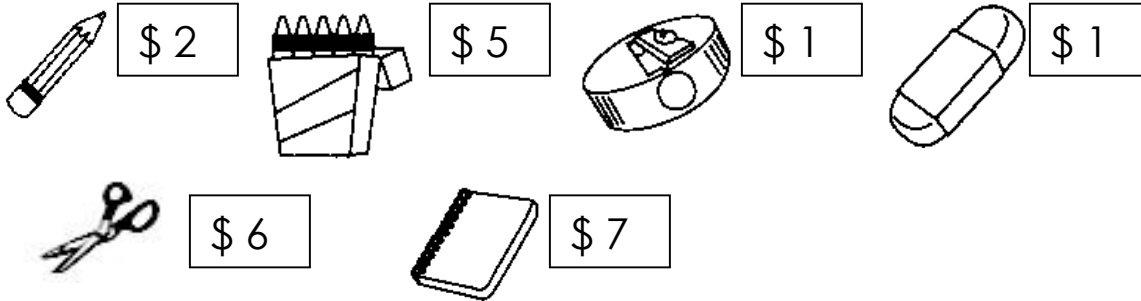


d	u



d	u

Resuelve los problemas con los siguientes datos.



1.- Juan compró un sacapuntas  un lápiz  y una libreta 

¿Cuánto dinero pagó en total? _____

2.- Mariana compró unas crayolas  y unas tijeras 

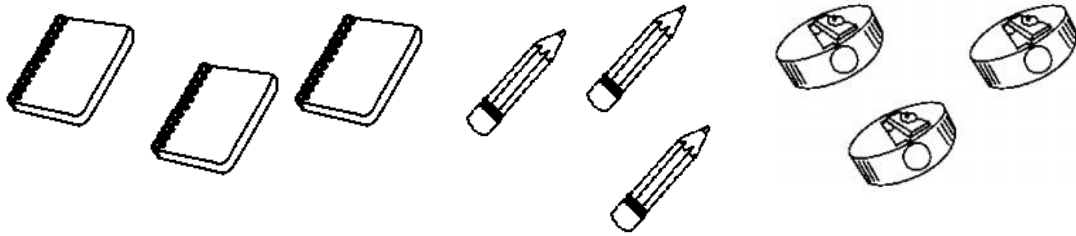
¿Cuánto dinero pagó en total? _____

3.- ¿Qué comprarías con 15 pesos? Sin que te sobre o falte
Dibujado.

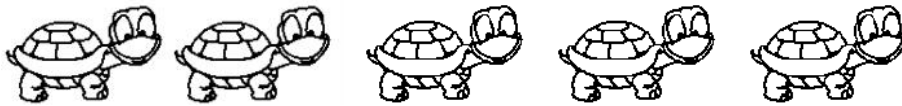
4.- ¿Qué comprarías con 20 pesos?

5.- Si María compró 3 libretas, tres sacapuntas y tres lápices .

Y pagó con un billete de 50 pesos ¿Cuánto dinero le dieron de cambio? _____



Pinta el dibujo que ocupe el lugar que se indica.



3°



1°



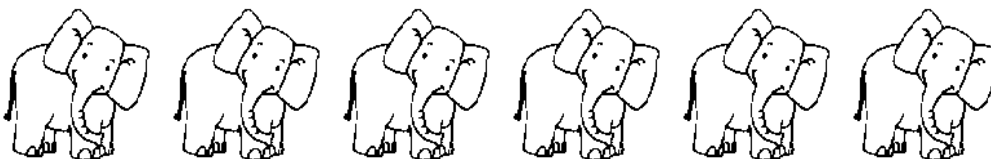
2°



4°



6°



5°

Escribe que lugar ocupan los animales señalados.





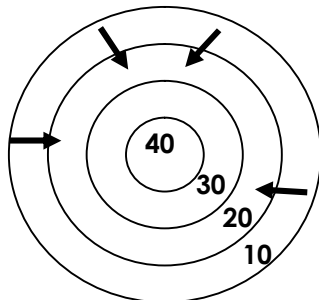


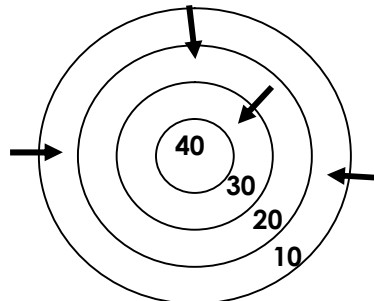


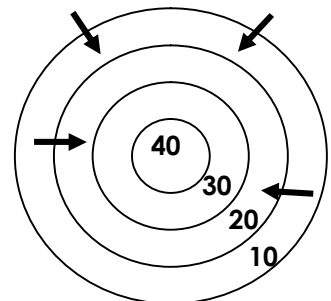




Suma los puntos y escribe el total.







Realiza las siguientes sumas y restas.

	+10	
10		
20		
30		
40		
50		
60		
70		
80		
90		

	-10	
90		
80		
70		
60		
50		
40		
30		
20		
10		

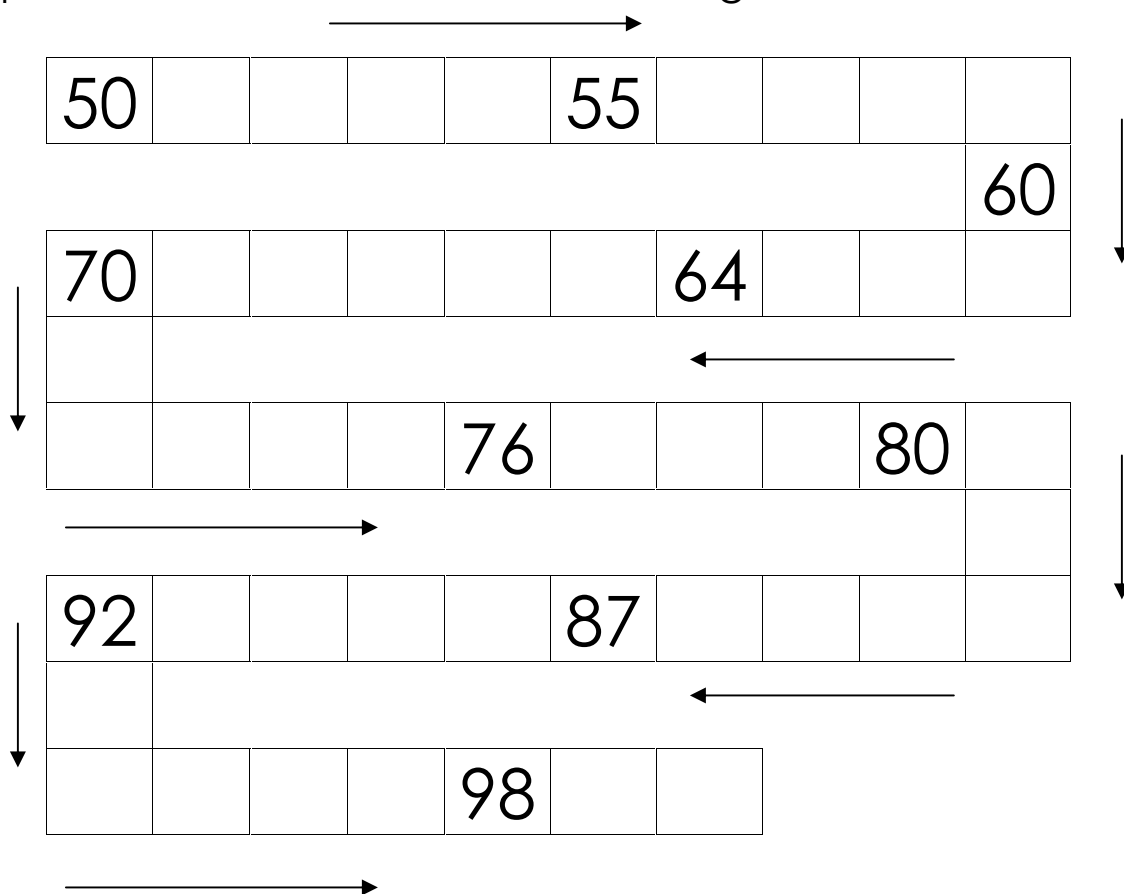
Completa las series de 10 en 10.

	20				60			90	
--	----	--	--	--	----	--	--	----	--

10			40			70			
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--	--	--	--	--	--	--	--	--	--

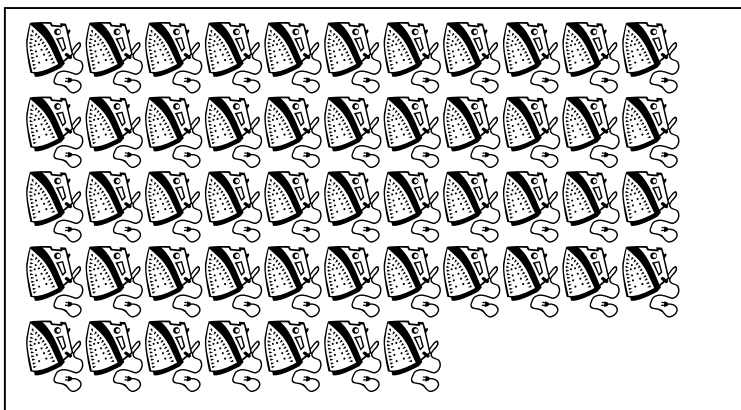
Completa la serie del 50 hasta el 100, sigue las flechas.



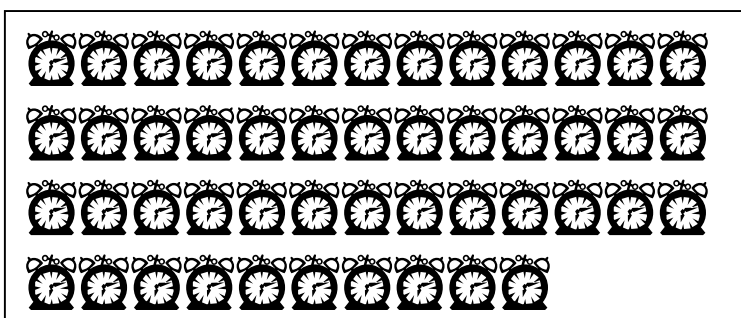
Cuenta las colecciones haz grupos de 10, enciérralos y escribe el número que le corresponda.



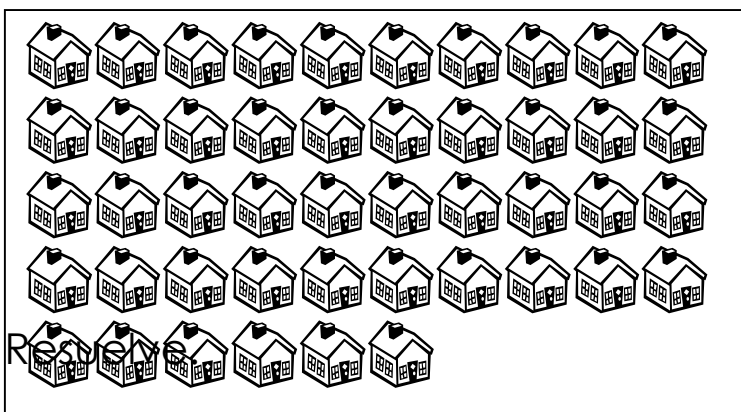
d	u



d	u



d	u



d	u

10	20	10	40	10
+ 20	+ 20	+ 10	+ 20	+ 20
30	20	30	30	40

Une con una línea cada número con el nombre que le corresponda

20	noventa
50	veinte
90	diez
10	cincuenta
80	treinta
30	cuarenta
70	ochenta
40	sesenta
60	cien
100	setenta

Resuelve.

$\begin{array}{r} 13 \\ + 14 \\ \hline \end{array}$	$\begin{array}{r} 15 \\ + 12 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ + 17 \\ \hline \end{array}$	$\begin{array}{r} 16 \\ + 12 \\ \hline \end{array}$	$\begin{array}{r} 13 \\ - 7 \\ \hline \end{array}$	$\begin{array}{r} 19 \\ - 8 \\ \hline \end{array}$
---	---	---	---	--	--

$\begin{array}{r} 27 \\ + 24 \\ \hline \end{array}$	$\begin{array}{r} 15 \\ + 32 \\ \hline \end{array}$	$\begin{array}{r} 25 \\ + 15 \\ \hline \end{array}$	$\begin{array}{r} 26 \\ + 24 \\ \hline \end{array}$	$\begin{array}{r} 23 \\ - 12 \\ \hline \end{array}$	$\begin{array}{r} 29 \\ - 16 \\ \hline \end{array}$
---	---	---	---	---	---

$\begin{array}{r} 25 \\ + 34 \\ \hline \end{array}$	$\begin{array}{r} 15 \\ + 15 \\ \hline \end{array}$	$\begin{array}{r} 21 \\ + 17 \\ \hline \end{array}$	$\begin{array}{r} 46 \\ + 12 \\ \hline \end{array}$	$\begin{array}{r} 45 \\ - 22 \\ \hline \end{array}$	$\begin{array}{r} 36 \\ - 25 \\ \hline \end{array}$
---	---	---	---	---	---

Lee los siguientes problemas y revuélvelos.

En un tablero de ajedrez hay 32 cuadros blancos y 32 cuadros negros. ¿Cuántos hay en total?

Operación

Resultado :

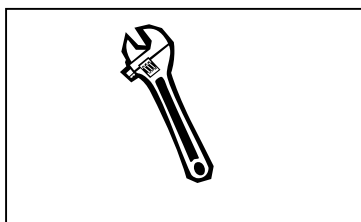
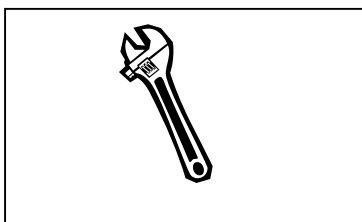
Pedro y Luis jugaron a contar autos. Pedro contó 25 y Luis 34

¿Cuántos contaron entre los dos?

Operación

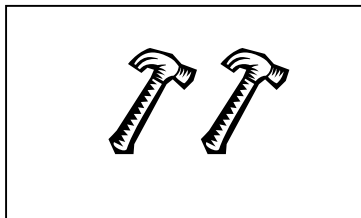
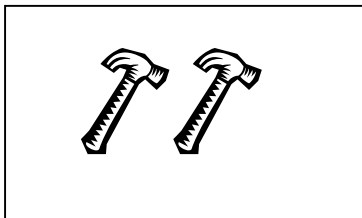
Resultado :

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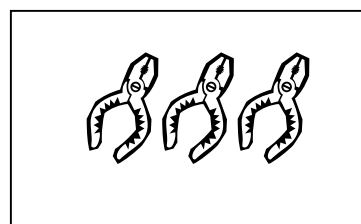
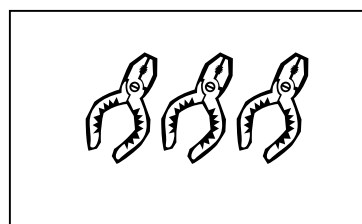
$$2 \times 1 = \underline{\quad}$$

2 grupos de 1 es igual



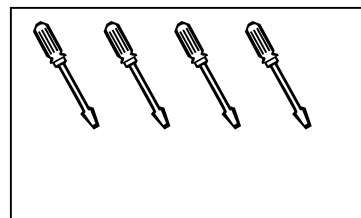
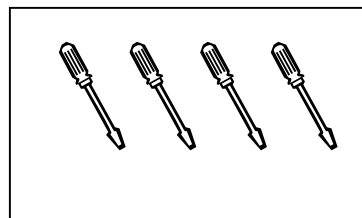
$$2 \times 2 = \underline{\quad}$$

2 grupos de 2 es igual



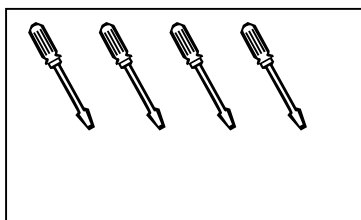
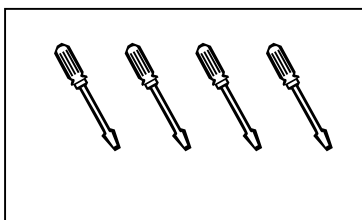
$$2 \times 3 = \underline{\quad}$$

2 grupos de 3 es igual



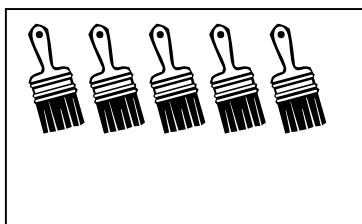
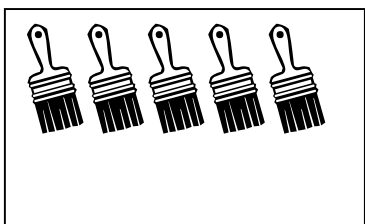
$$2 \times 4 = \underline{\quad}$$

2 grupos de 4 es igual



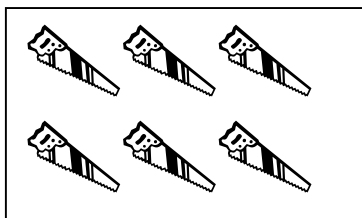
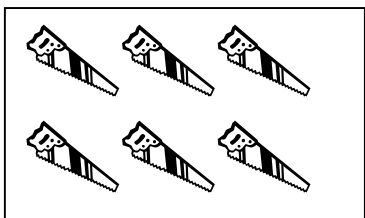
$$2 \times 4 = \underline{\quad}$$

2 grupos de 4 es igual



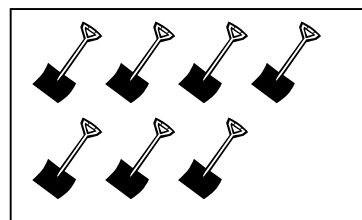
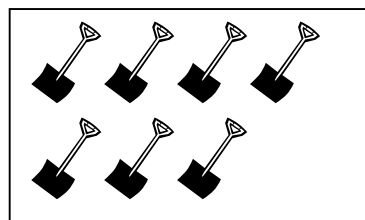
$$2 \times 5 = \underline{\quad}$$

2 grupos de 5 es igual



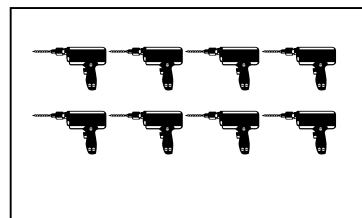
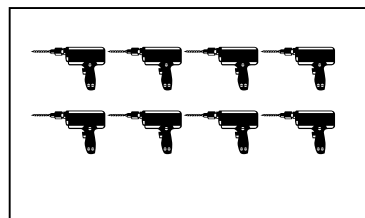
$$2 \times 6 = \underline{\quad}$$

2 grupos de 6 es igual



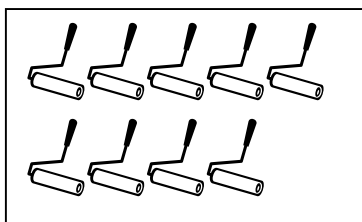
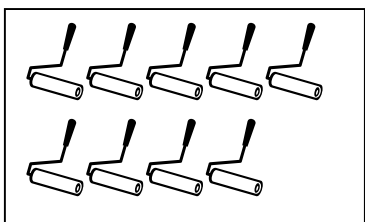
$$2 \times 7 = \underline{\quad}$$

2 grupos de 7 es igual



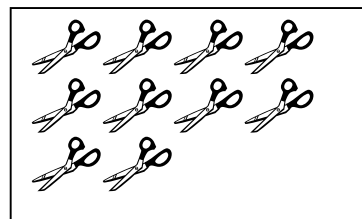
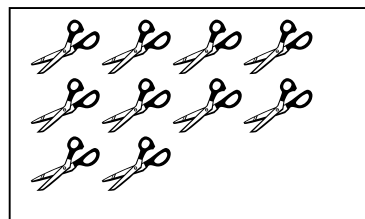
$$2 \times 8 = \underline{\quad}$$

2 grupos de 8 es igual



$$2 \times 9 = \underline{\quad}$$

2 grupos de 9 es igual



$$2 \times 10 = \underline{\quad}$$

2 grupos de 10 es igual

Resuelve.

$\begin{array}{r} 25 \\ + 24 \\ \hline \end{array}$	$\begin{array}{r} 35 \\ + 46 \\ \hline \end{array}$	$\begin{array}{r} 41 \\ + 29 \\ \hline \end{array}$	$\begin{array}{r} 26 \\ + 34 \\ \hline \end{array}$	$\begin{array}{r} 29 \\ - 17 \\ \hline \end{array}$	$\begin{array}{r} 48 \\ - 17 \\ \hline \end{array}$
---	---	---	---	---	---

$\begin{array}{r} 53 \\ + 28 \\ \hline \end{array}$	$\begin{array}{r} 45 \\ + 32 \\ \hline \end{array}$	$\begin{array}{r} 66 \\ + 15 \\ \hline \end{array}$	$\begin{array}{r} 46 \\ + 27 \\ \hline \end{array}$	$\begin{array}{r} 53 \\ - 12 \\ \hline \end{array}$	$\begin{array}{r} 38 \\ - 16 \\ \hline \end{array}$
---	---	---	---	---	---

$\begin{array}{r} 48 \\ + 34 \\ \hline \end{array}$	$\begin{array}{r} 25 \\ + 25 \\ \hline \end{array}$	$\begin{array}{r} 34 \\ + 27 \\ \hline \end{array}$	$\begin{array}{r} 53 \\ + 12 \\ \hline \end{array}$	$\begin{array}{r} 65 \\ - 32 \\ \hline \end{array}$	$\begin{array}{r} 96 \\ - 25 \\ \hline \end{array}$
---	---	---	---	---	---

Lee los siguientes problemas y revuélvelos.

En un tablero de ajedrez hay 32 cuadros blancos y 32 cuadros negros. ¿Cuántos hay en total?

Operación

Resultado :

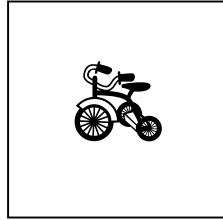
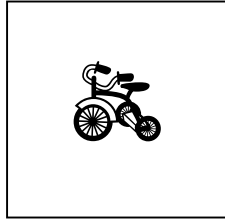
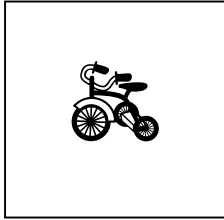
Pedro y Luis jugaron a contar autos. Pedro contó 25 y Luis 34

¿Cuántos contaron entre los dos?

Operación

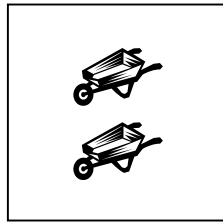
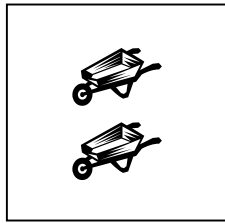
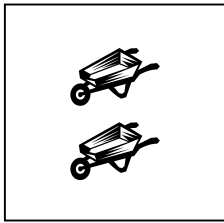
Resultado :

Cuenta los grupos y escribe el resultado.



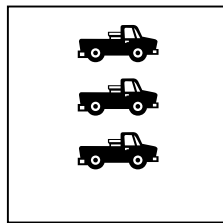
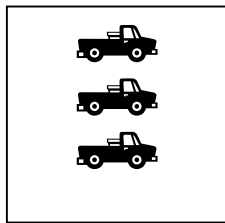
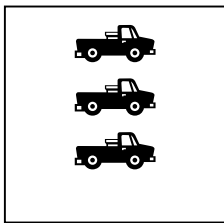
$$3 \times 1 = \underline{\quad}$$

3 grupos de 1 es igual



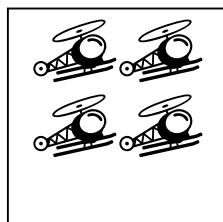
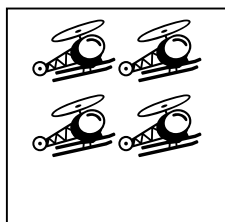
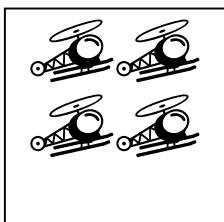
$$3 \times 2 = \underline{\quad}$$

3 grupos de 2 es igual



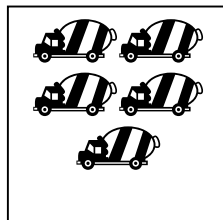
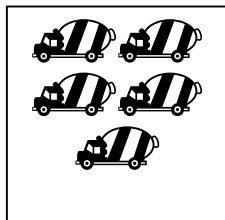
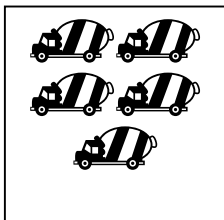
$$3 \times 3 = \underline{\quad}$$

3 grupos de 3 es igual



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

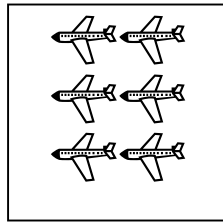
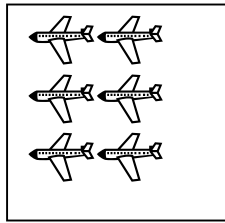
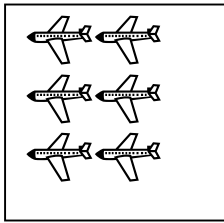
3 grupos de 4 es igual



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

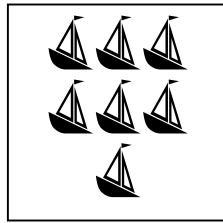
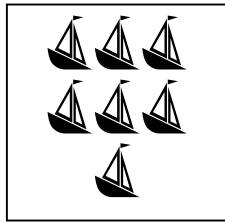
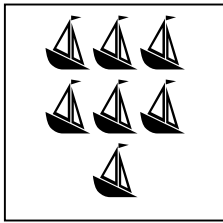
3 grupos de 5 es igual

Cuenta los grupos y escribe el resultado.



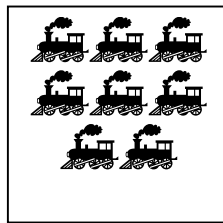
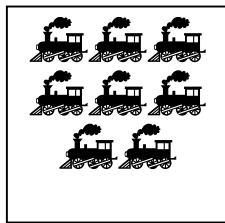
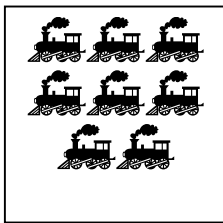
$$3 \times 6 = \underline{\quad}$$

3 grupos de 6 es igual



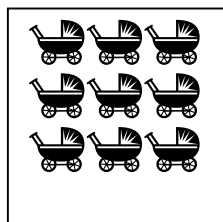
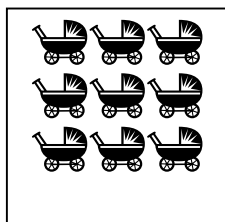
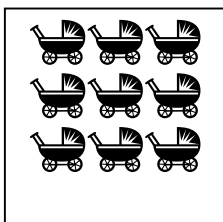
$$3 \times 7 = \underline{\quad}$$

3 grupos de 7 es igual



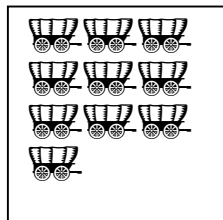
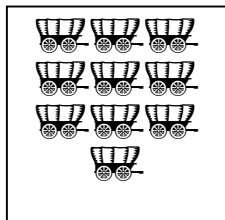
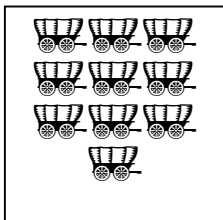
$$3 \times 8 = \underline{\quad}$$

3 grupos de 8 es igual



$$3 \times 9 = \underline{\quad}$$

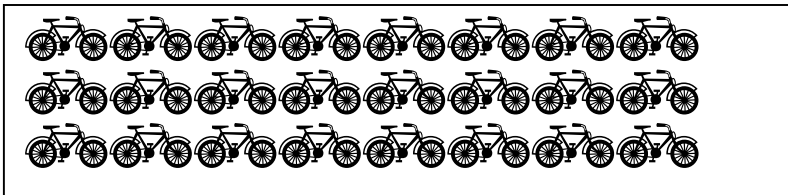
3 grupos de 9 es igual



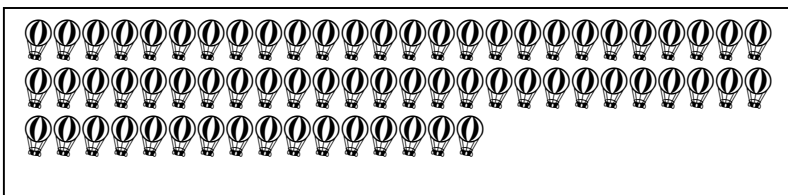
$$3 \times 10 = \underline{\quad}$$

3 grupos de 10 es igual

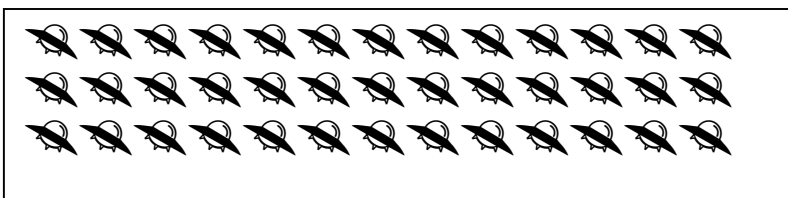
Cuenta las colecciones e ilumina el número correcto.



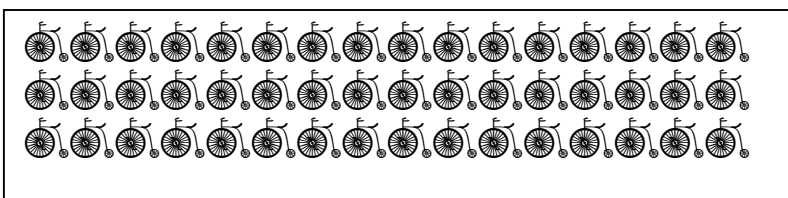
15	45	24	67
----	----	----	----



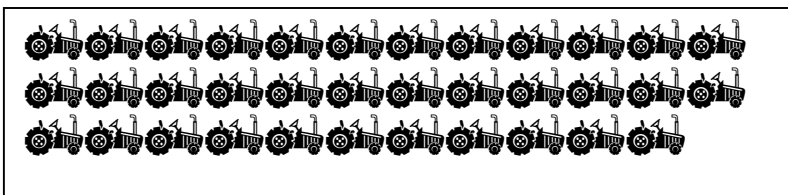
66	65	68	67
----	----	----	----



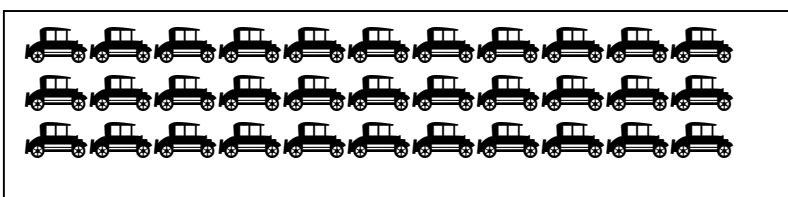
34	33	43	39
----	----	----	----



45	48	47	46
----	----	----	----

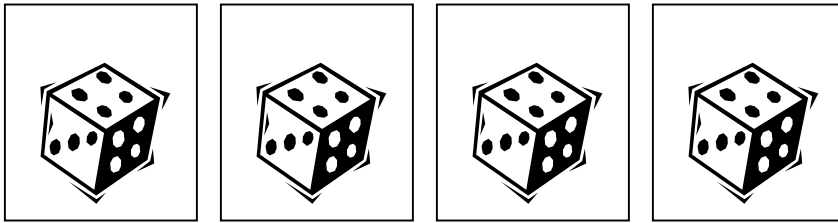


35	30	37	38
----	----	----	----



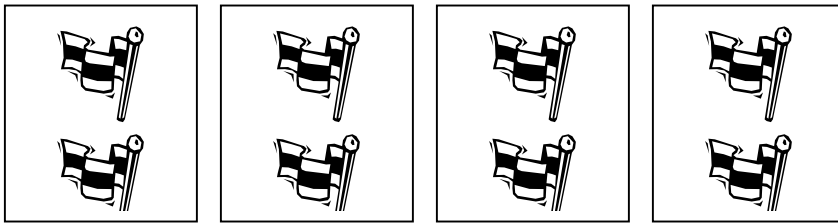
35	33	34	32
----	----	----	----

Cuenta los grupos y escribe el resultado.



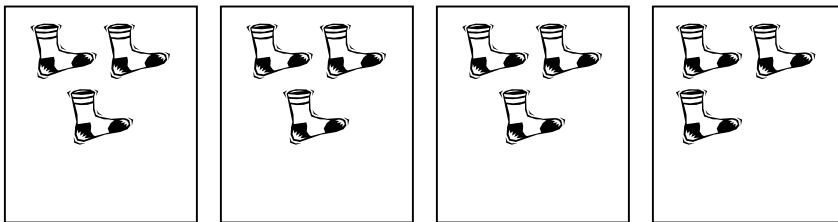
4 grupos de 1 es igual

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



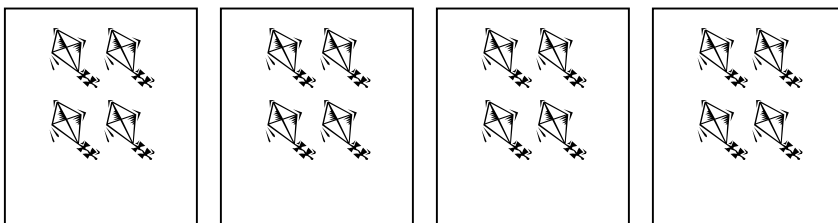
4 grupos de 2 es igual

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



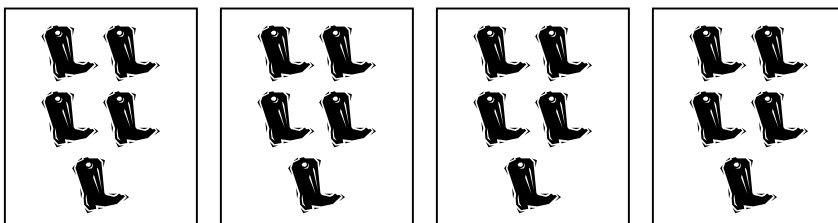
4 grupos de 3 es igual

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



4 grupos de 4 es igual

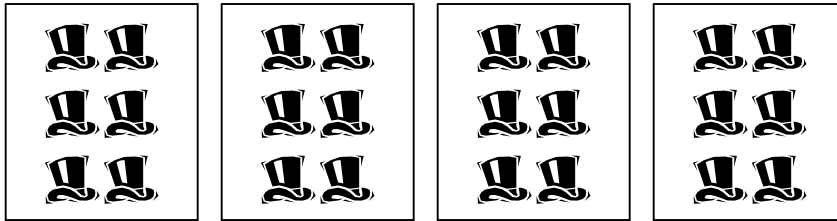
$$4 \times 4 = \underline{\quad}$$



4 grupos de 5 es igual

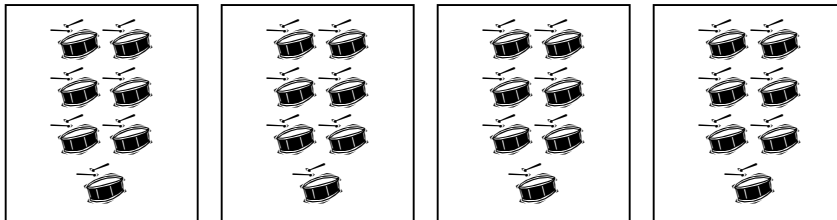
$$4 \times 5 = \underline{\quad}$$

Cuenta los grupos y escribe el resultado.



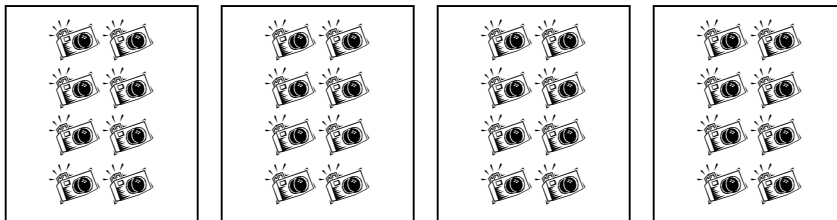
4 grupos de 6 es igual

$$4 \times 6 = \underline{\quad}$$



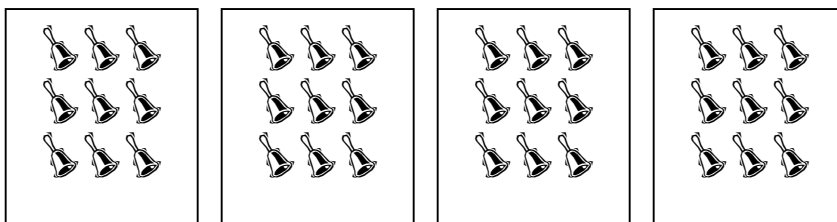
4 grupos de 7 es igual

$$4 \times 7 = \underline{\quad}$$



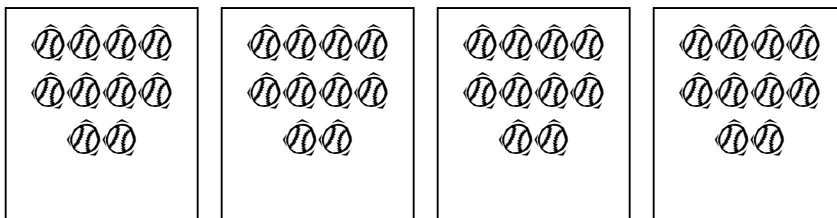
4 grupos de 8 es igual

$$4 \times 8 = \underline{\quad}$$



4 grupos de 9 es igual

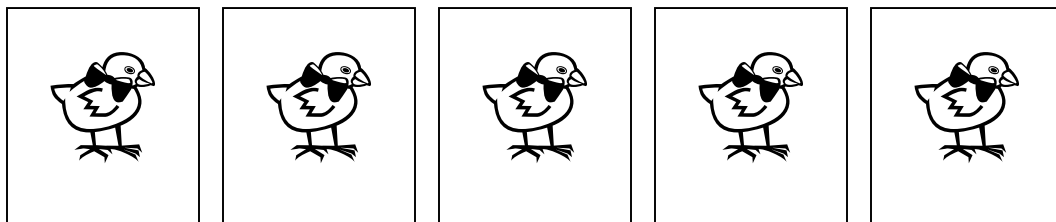
$$4 \times 9 = \underline{\quad}$$



4 grupos de 10 es igual

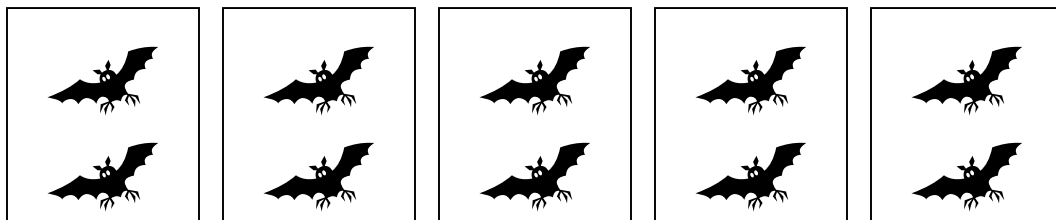
$$4 \times 10 = \underline{\quad}$$

Cuenta los grupos y escribe el resultado.



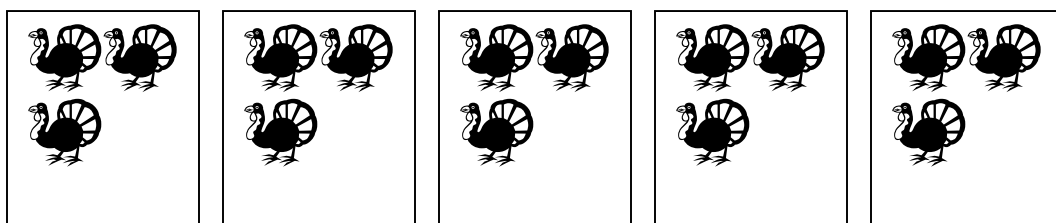
$$5 \times 1 = \underline{\quad}$$

5 grupos de 1 es igual



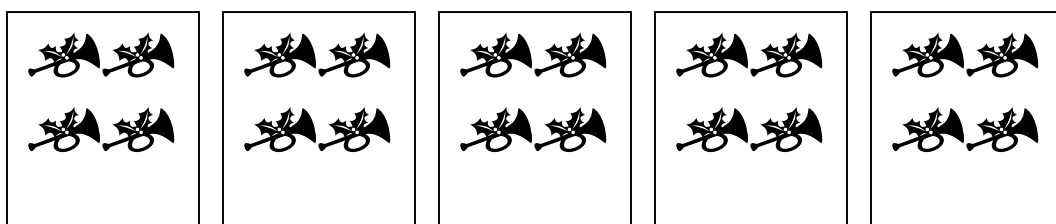
$$5 \times 2 = \underline{\quad}$$

5 grupos de 2 es igual



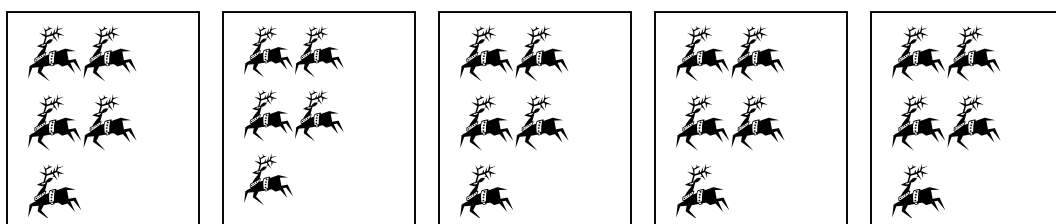
$$5 \times 3 = \underline{\quad}$$

5 grupos de 3 es igual



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

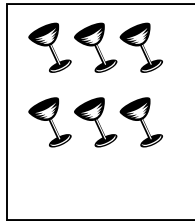
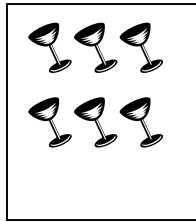
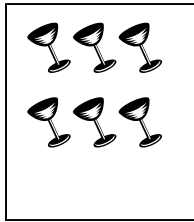
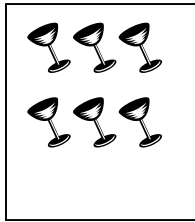
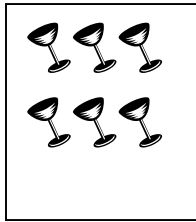
5 grupos de 4 es igual



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

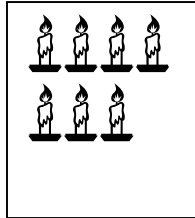
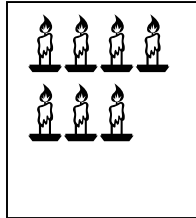
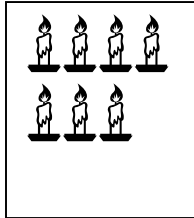
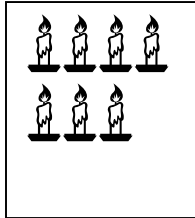
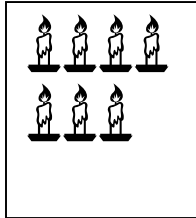
5 grupos de 5 es igual

Cuenta los grupos y escribe el resultado.



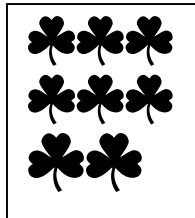
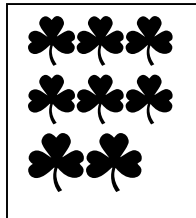
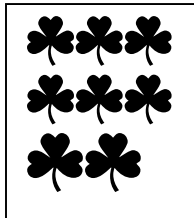
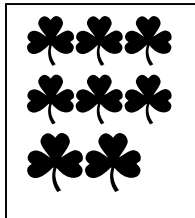
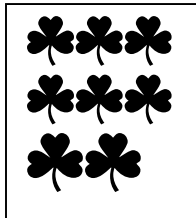
5 X 6 =

5 grupos de 6 es igual



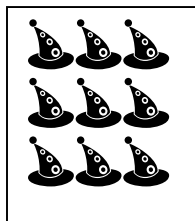
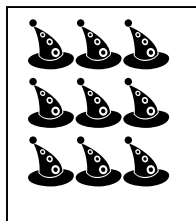
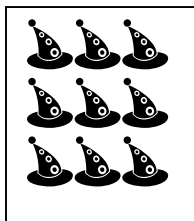
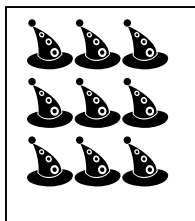
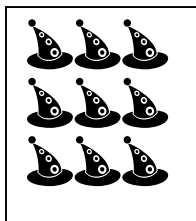
5 X 7 =

5 grupos de 7 es igual



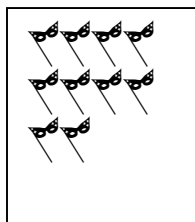
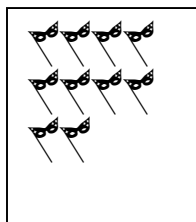
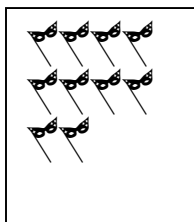
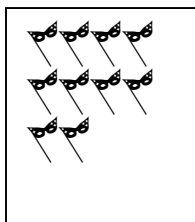
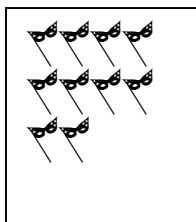
5 X 8 =

5 grupos de 8 es igual



5 X 9 = _____

5 grupos de 9 es igual



5 X 10 =

5 grupos de 10 es igual

