



Primero de Primaria
Libro de teoría
Segunda parte

Tema 10: comparamos, sumamos, restamos

1

a)



El balón cuesta 3 euros, y el muñeco cuesta 4 euros.
¿Qué cuesta más, el balón o el muñeco?

Tema 10: comparamos, sumamos, restamos

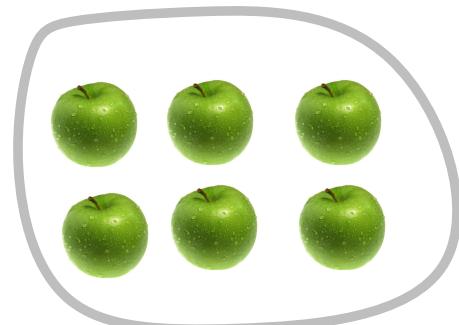
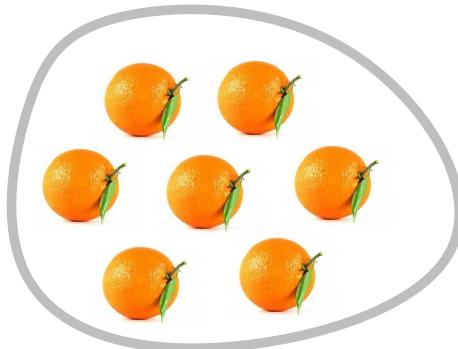
1

a)



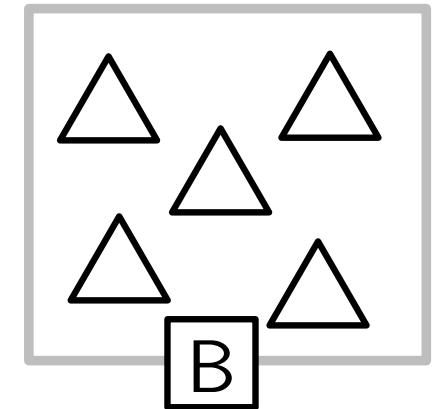
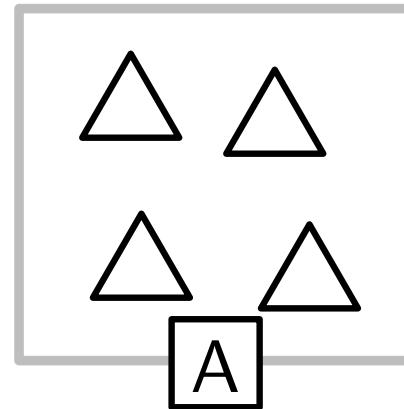
El balón cuesta 3 euros, y el muñeco cuesta 4 euros.
¿Qué cuesta más, el balón o el muñeco?

b) ¿Qué hay más, naranjas o manzanas?



Uno mas, uno menos

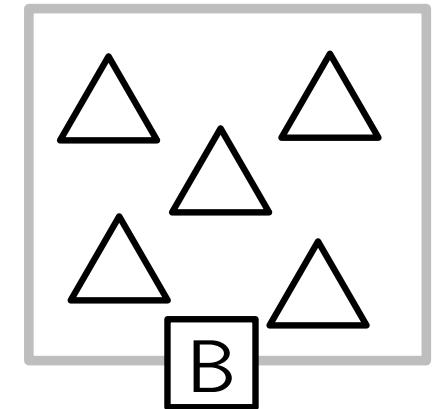
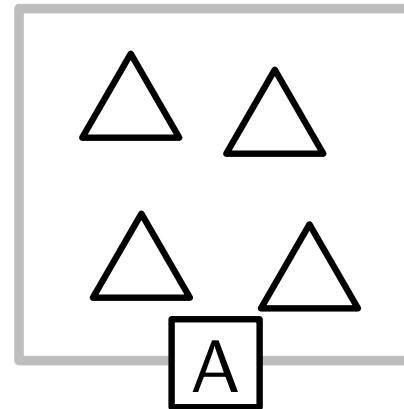
- 2 a) ¿En qué conjunto hay mas triángulos?



Uno mas, uno menos

- 2 a) ¿En qué conjunto hay mas triángulos?

5 es **uno mas** que 4

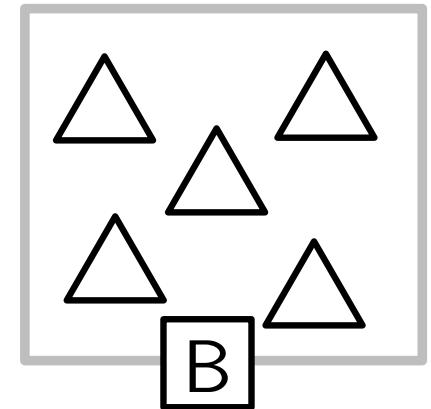
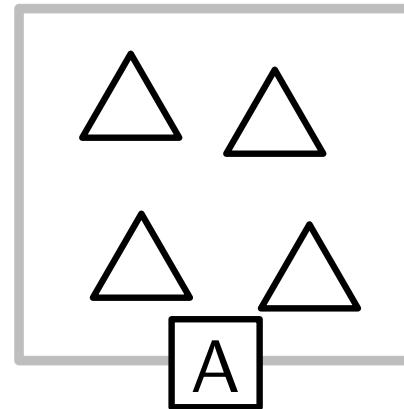


Uno mas, uno menos

2

- a) ¿En qué conjunto hay mas triángulos?

5 es **uno mas** que 4



- b) ¿Qué número es 1 mas que 6?

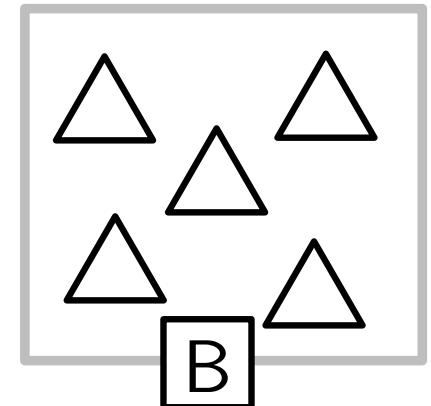
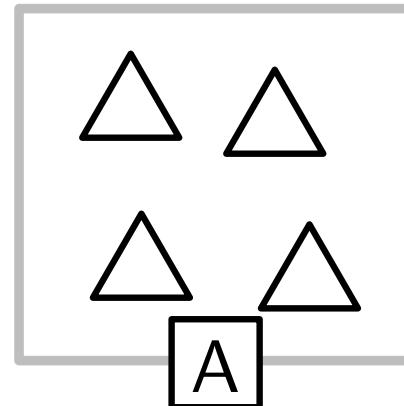


Uno mas, uno menos

2

a) ¿En qué conjunto hay mas triángulos?

5 es **uno mas** que 4



b) ¿Qué número es 1 mas que 6?

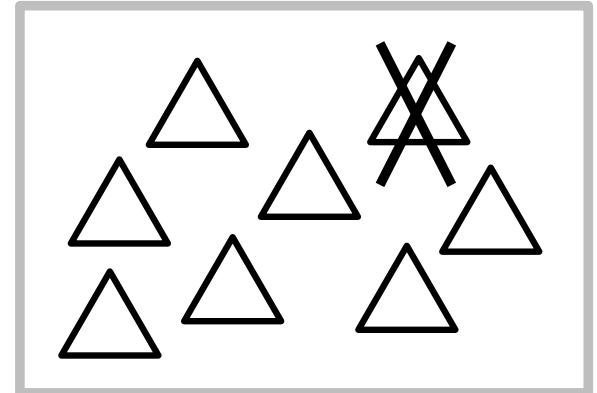


c) ¿Qué número es 1 mas que 9?



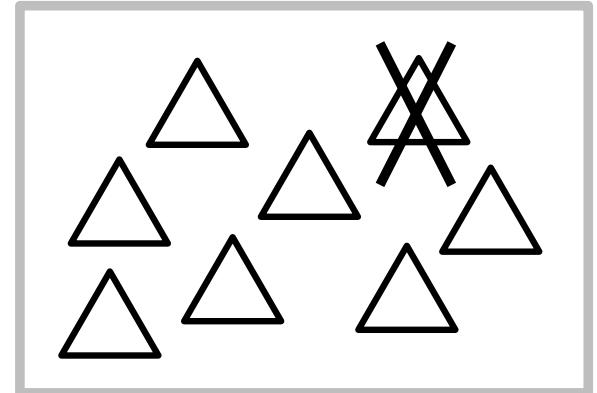
3

a) ¿Qué número es 1 menos que 8?



3

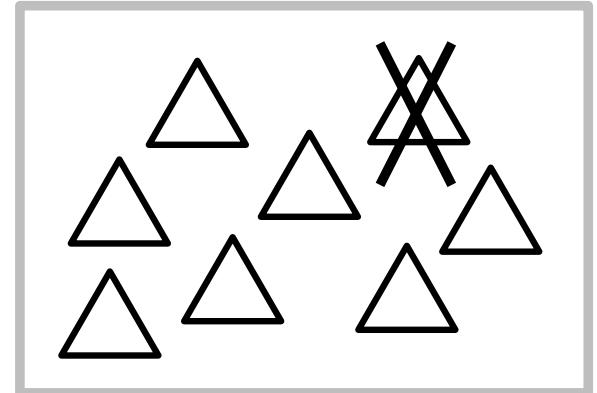
a) ¿Qué número es 1 menos que 8?



b) ¿Qué número es 1 menos que 10?

3

a) ¿Qué número es 1 menos que 8?

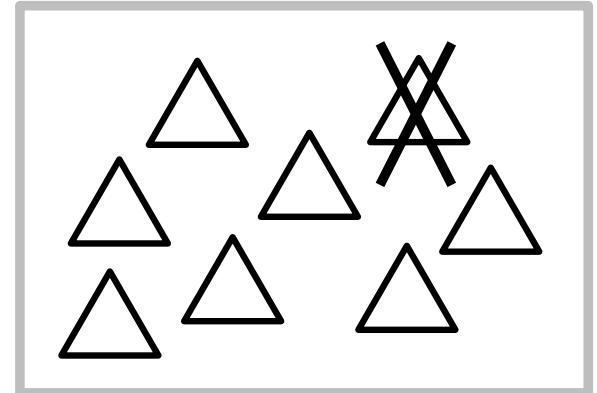


b) ¿Qué número es 1 menos que 10?

c) ¿Qué número es 1 mas que 10?

3

a) ¿Qué número es 1 menos que 8?



b) ¿Qué número es 1 menos que 10?

c) ¿Qué número es 1 mas que 10?

4

Piensa un número que sea mayor que 12
y menor que 15.

Comparación, suma y resta

5

Marta tiene 7 euros. Luis tiene 3 euros menos que Marta.

Luis tiene $7 - 3 = 4$ euros.



Comparación, suma y resta

5

Marta tiene 7 euros. Luis tiene 3 euros menos que Marta.

Luis tiene $7 - 3 = 4$ euros.



Alba tiene 4 caramelos. Juan tiene 2 caramelos mas que Alba.

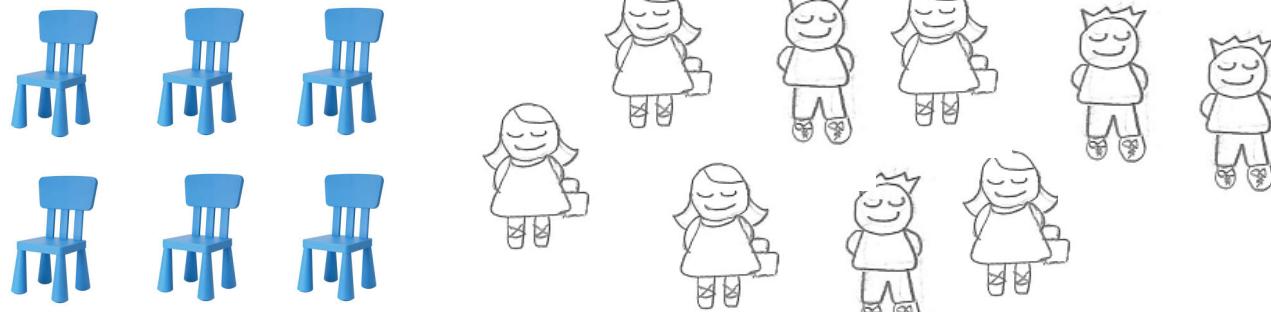
Juan tiene $4 + 2 = 6$ caramelos



6

Completa las frases

a)

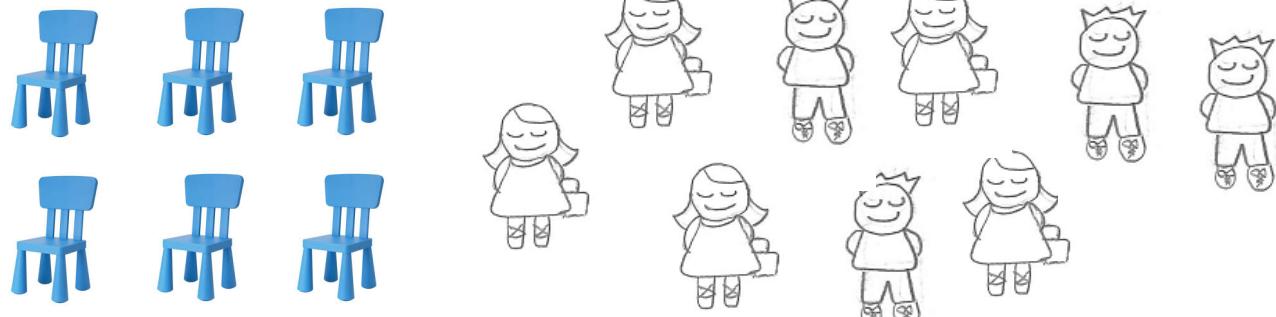


Hay sillas menos que niños

6

Completa las frases

a)



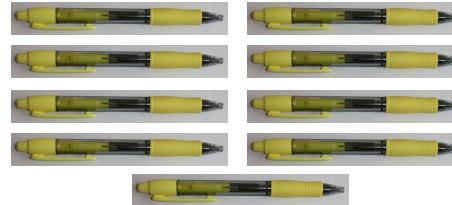
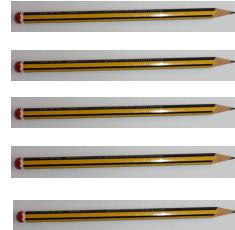
Hay sillas menos que niños

b)



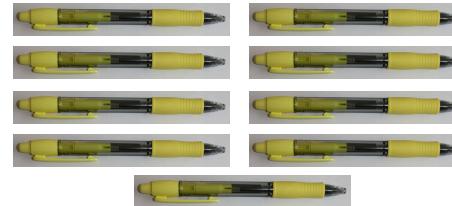
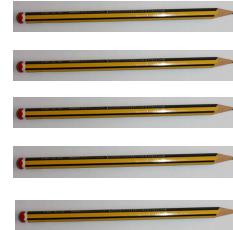
Hay balones mas que niños

c)



Luis tiene lápices menos que bolígrafos

c)



Luis tiene lápices menos que bolígrafos

d)

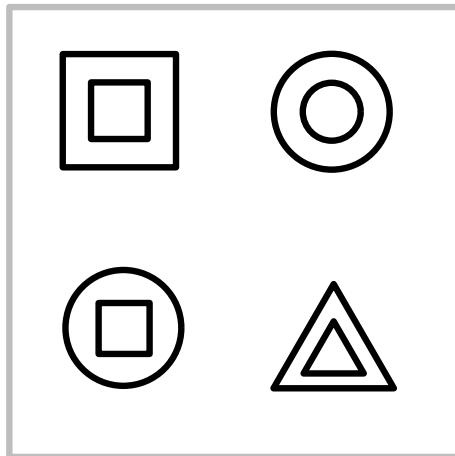


Alba tiene muñecos mas que coches

Razonamiento y expresión

En cada figura, uno de los cuatro sobra. Averigua cuál y explica por qué.

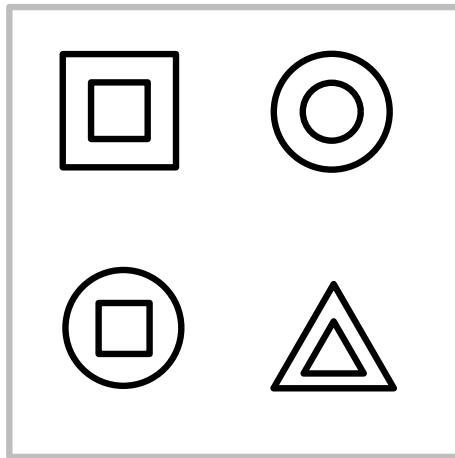
a)



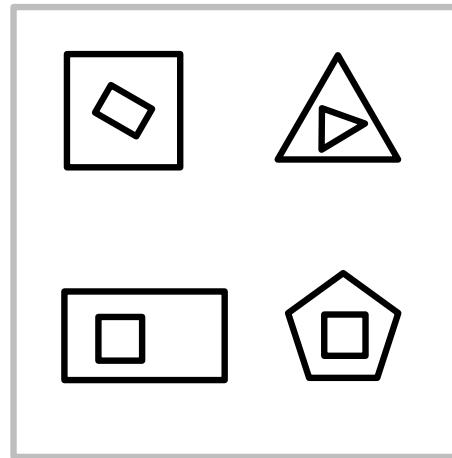
Razonamiento y expresión

En cada figura, uno de los cuatro sobra. Averigua cuál y explica por qué.

a)



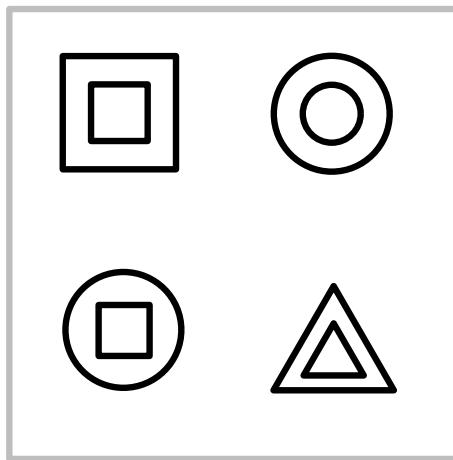
b)



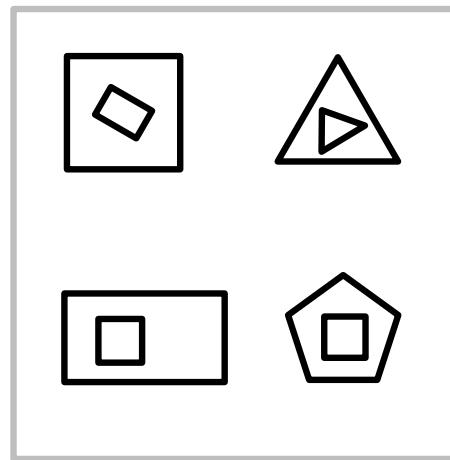
Razonamiento y expresión

En cada figura, uno de los cuatro sobra. Averigua cuál y explica por qué.

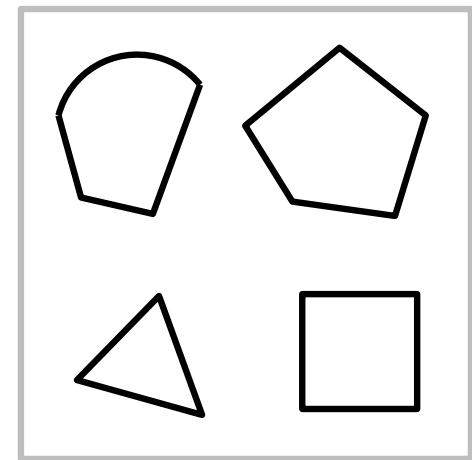
a)



b)



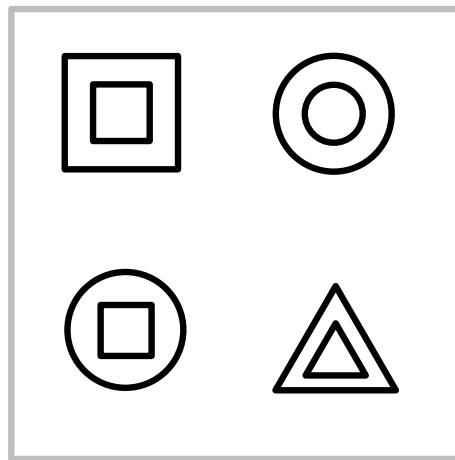
c)



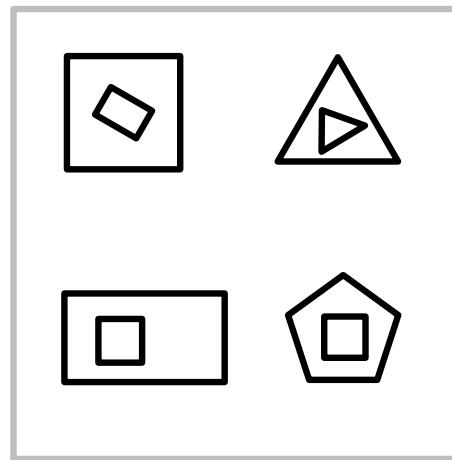
Razonamiento y expresión

En cada figura, uno de los cuatro sobra. Averigua cuál y explica por qué.

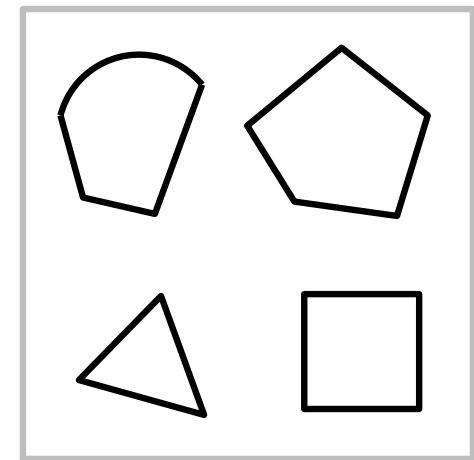
a)



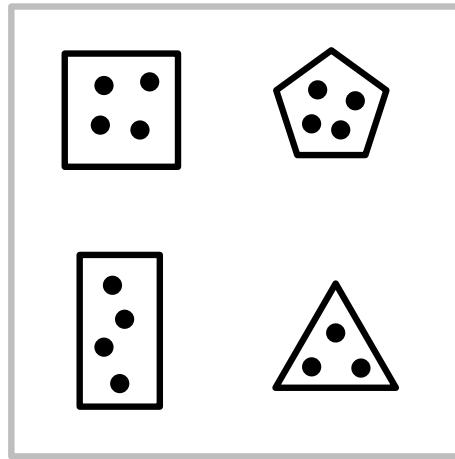
b)



c)



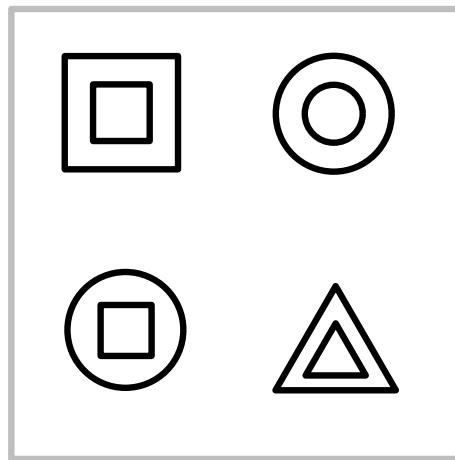
d)



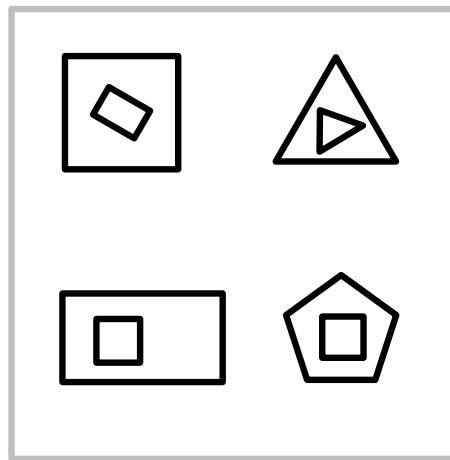
Razonamiento y expresión

En cada figura, uno de los cuatro sobra. Averigua cuál y explica por qué.

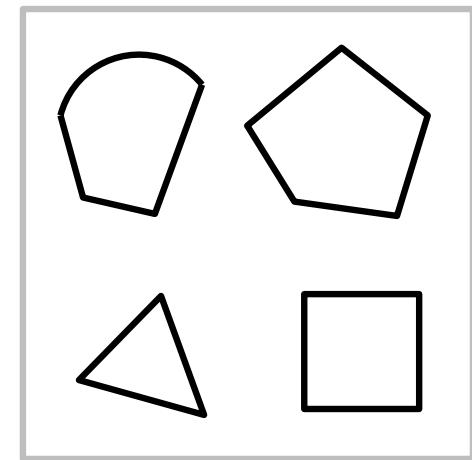
a)



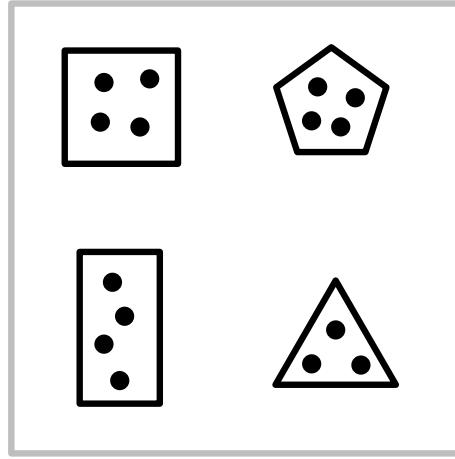
b)



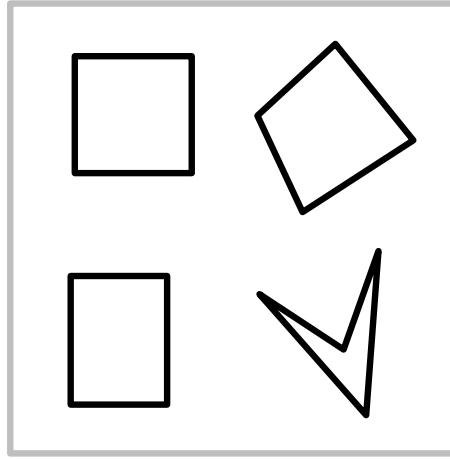
c)



d)



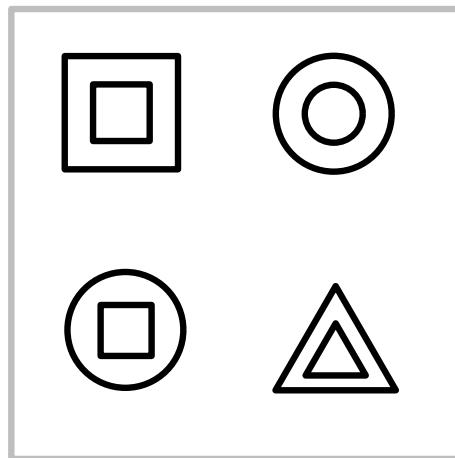
e)



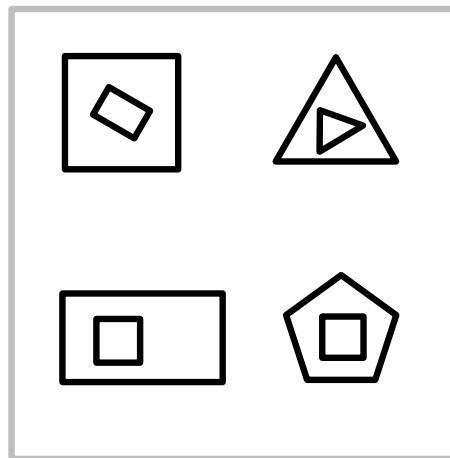
Razonamiento y expresión

En cada figura, uno de los cuatro sobra. Averigua cuál y explica por qué.

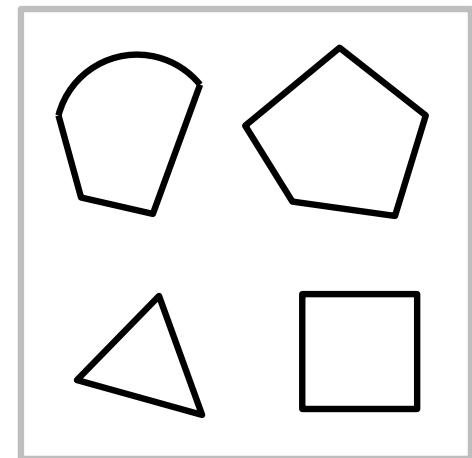
a)



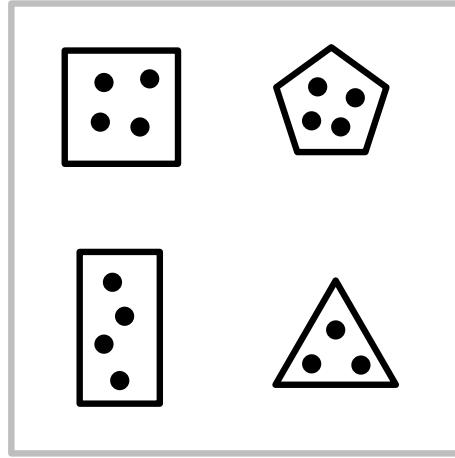
b)



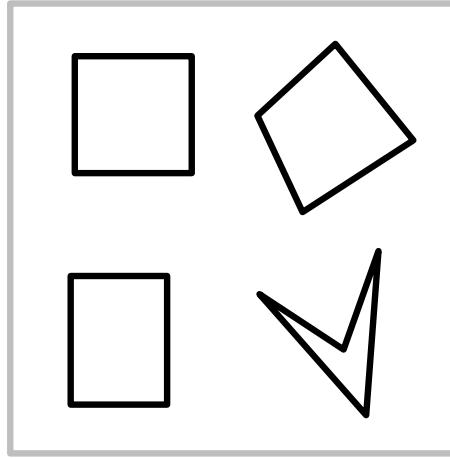
c)



d)



e)



f)

$$\begin{aligned} 6 + 3 &= 9 \\ 4 + 7 &= 11 \\ 9 - 5 &= 3 \\ 8 - 2 &= 6 \end{aligned}$$

Tema 11: números hasta el 99

1

Recordamos los números hasta el 20

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

Tema 11: números hasta el 99

1

Recordamos los números hasta el 20

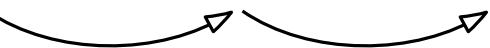
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
																			

Contamos de 2 en 2, empezando por el 2

Tema 11: números hasta el 99

1

Recordamos los números hasta el 20

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

Contamos de 2 en 2, empezando por el 2

Contamos de 3 en 3, empezando por el 3

Tema 11: números hasta el 99

1

Recordamos los números hasta el 20

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

Contamos de 2 en 2, empezando por el 2

Contamos de 3 en 3, empezando por el 3

Contamos de 2 en 2, empezando por el 1

Tema 11: números hasta el 99

1

Recordamos los números hasta el 20

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

Contamos de 2 en 2, empezando por el 2

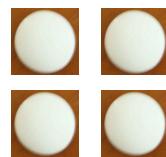
Contamos de 3 en 3, empezando por el 3

Contamos de 2 en 2, empezando por el 1

Contamos de 3 en 3, empezando por el 2

2

Decenas, unidades



grupos de diez



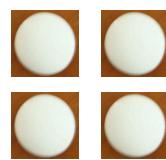
2 decenas y 4 unidades

24

veinticuatro

2

Decenas, unidades



grupos de diez

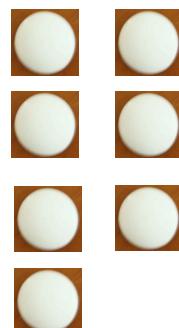


2 decenas y 4 unidades

24

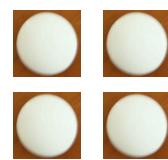
veinticuatro

Cuenta las fichas, y escribe cuántas hay



2

Decenas, unidades



grupos de diez

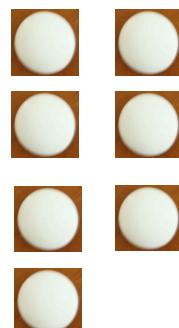


2 decenas y 4 unidades

24

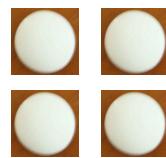
veinticuatro

Cuenta las fichas, y escribe cuántas hay



2

Decenas, unidades



grupos de diez

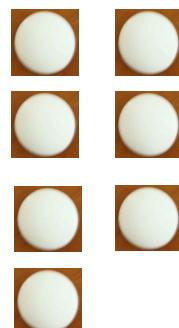


2 decenas y 4 unidades

24

veinticuatro

Cuenta las fichas, y escribe cuántas hay

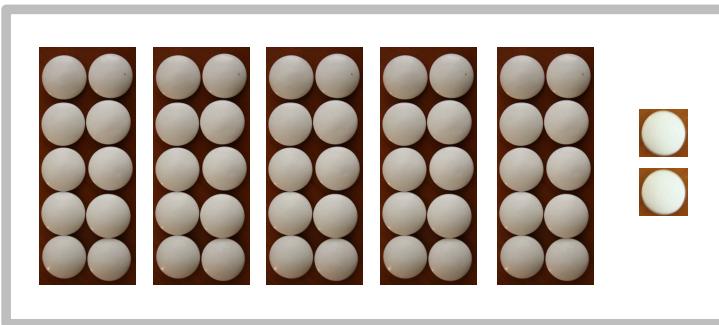


17 → diecisiete

41 → cuarenta y uno

3

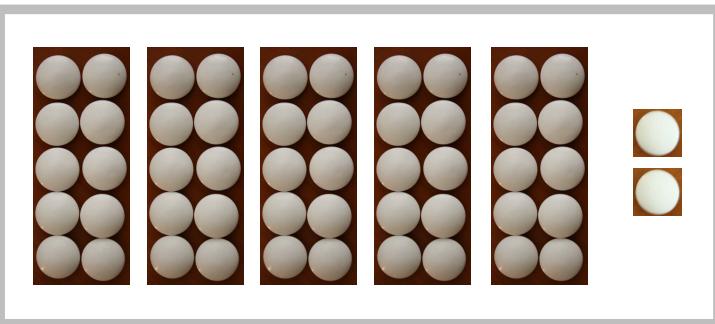
Cuenta y completa



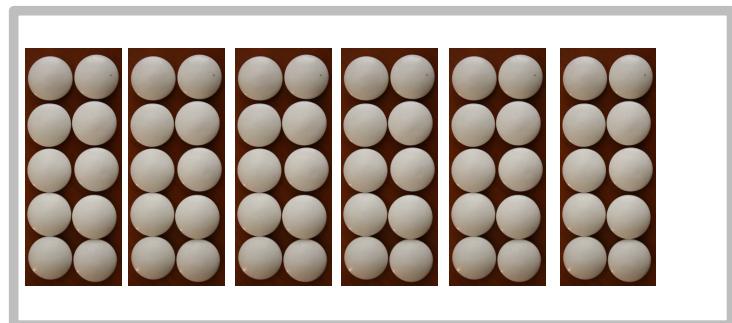
_____ decenas y _____ unidades

3

Cuenta y completa



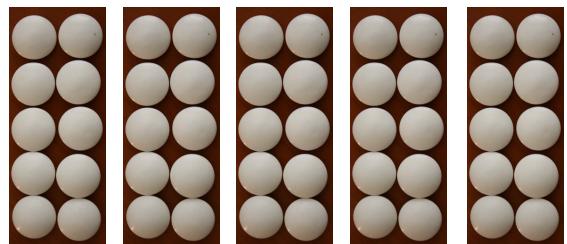
_____ decenas y _____ unidades



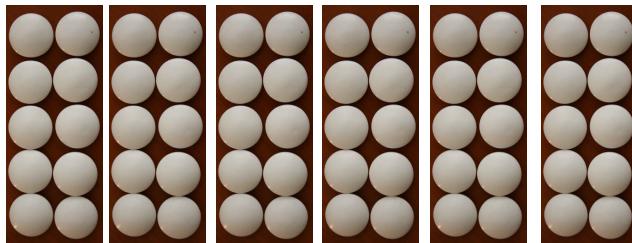
_____ decenas y _____ unidades

3

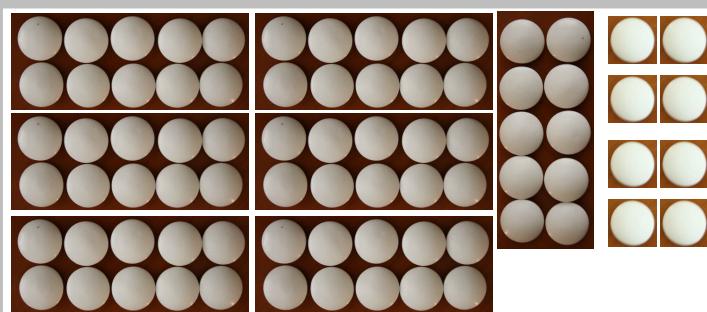
Cuenta y completa



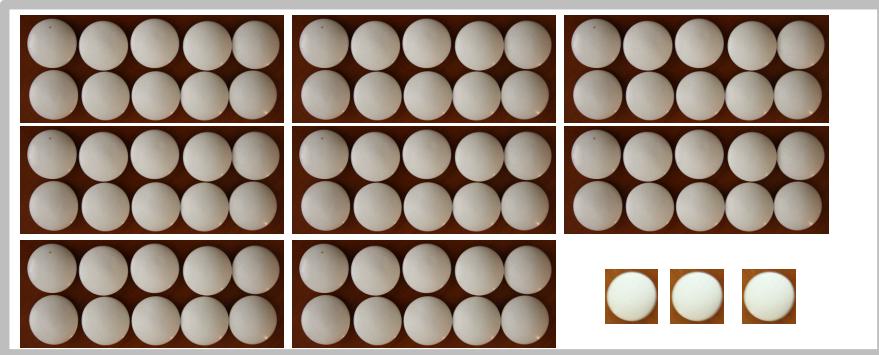
_____ decenas y _____ unidades



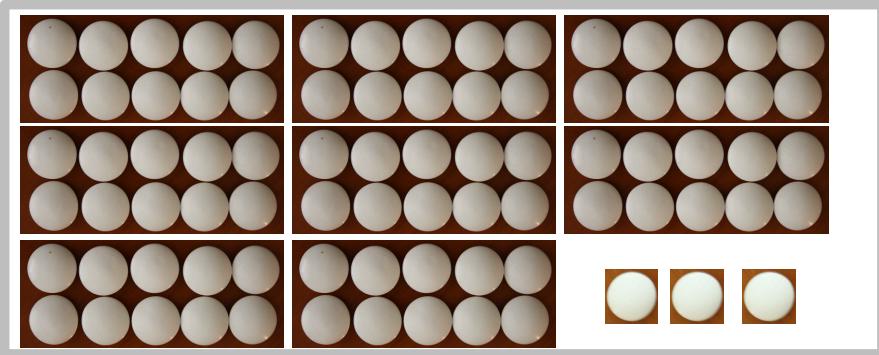
_____ decenas y _____ unidades



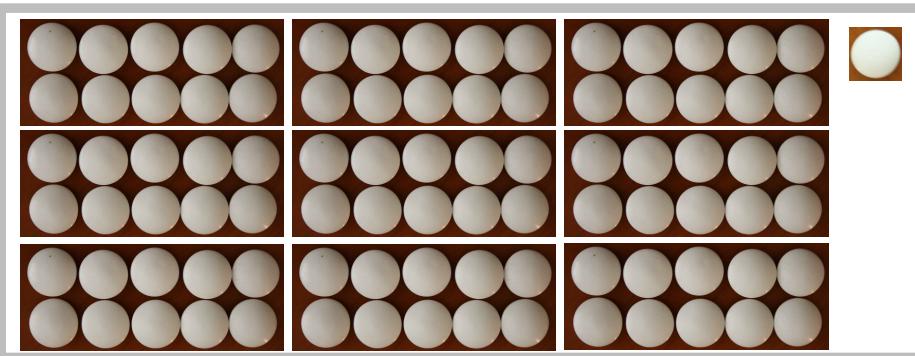
_____ decenas y _____ unidades



_____ decenas y _____ unidades



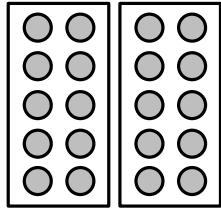
_____ decenas y _____ unidades



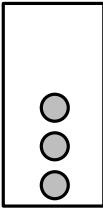
_____ decenas y _____ unidad

Sumas

4



20

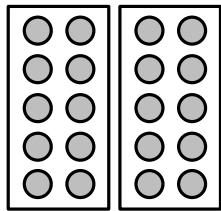


3

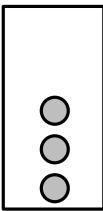
$$20 + 3 = 23$$

Sumas

4

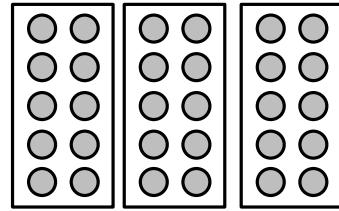


20

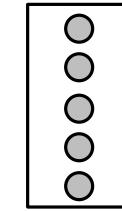


3

$$20 + 3 = 23$$



30

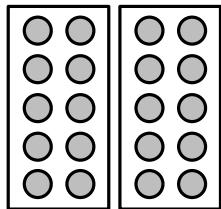


5

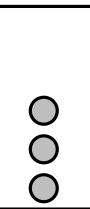
$$30 + 5 = \boxed{}$$

Sumas

4

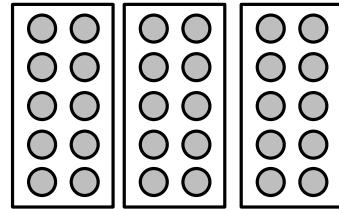


20

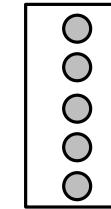


3

$$20 + 3 = 23$$

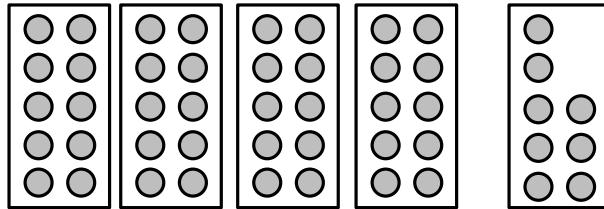


30



5

$$30 + 5 = \boxed{}$$



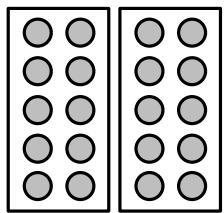
40

8

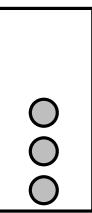
$$40 + 8 = \boxed{}$$

Sumas

4

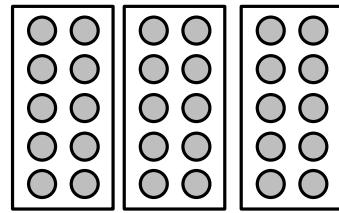


20

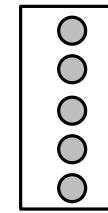


3

$$20 + 3 = 23$$

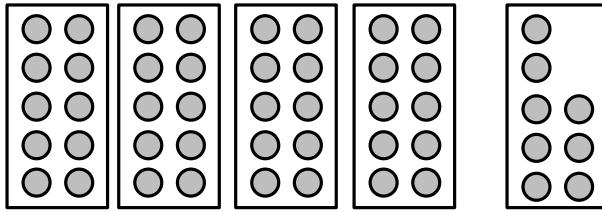


30



5

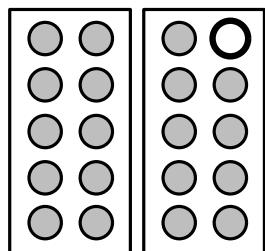
$$30 + 5 = \boxed{}$$



40

8

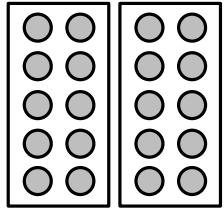
$$40 + 8 = \boxed{}$$



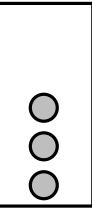
$$19 + 1 = \boxed{}$$

Sumas

4

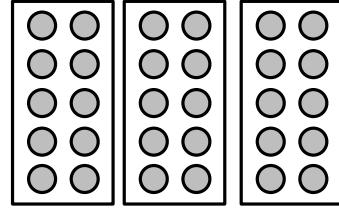


20

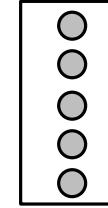


3

$$20 + 3 = 23$$

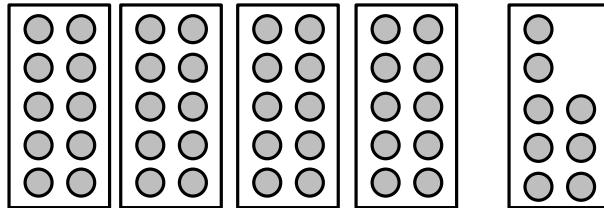


30



5

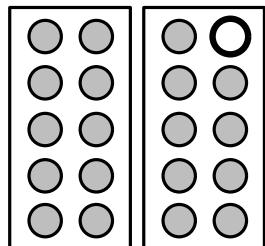
$$30 + 5 = \boxed{}$$



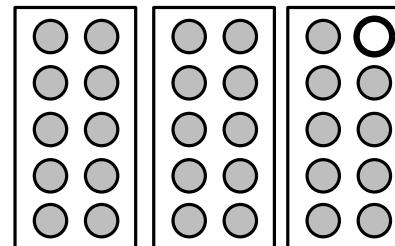
40

8

$$40 + 8 = \boxed{}$$



$$19 + 1 = \boxed{}$$



$$29 + 1 = \boxed{}$$

5



Mario tiene 20 euros

Luisa tiene 6 euros mas que Mario

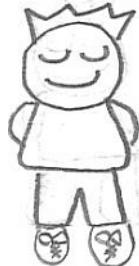
Completa:



6 mas que 20 son

A rectangular box for writing the answer.

5



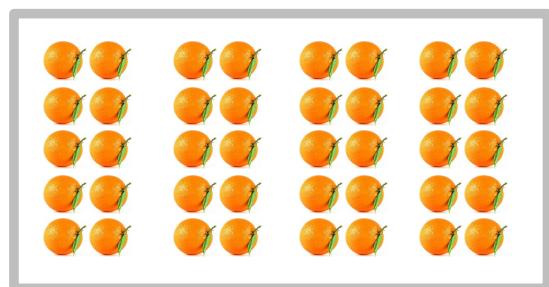
Mario tiene 20 euros



Luisa tiene 6 euros mas que Mario

Completa:

6 mas que 20 son



a) ¿Cuántas naranjas hay?

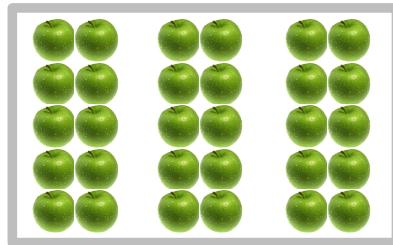
b) $40 + 7 =$

c) 7 mas que 40 son

6

Completa

a)

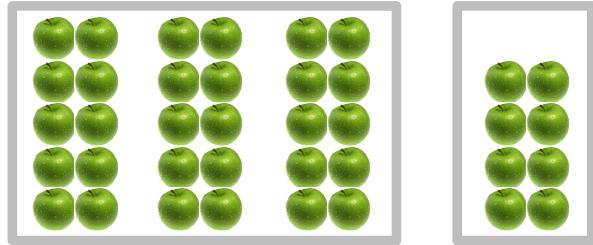


$$30 + 8 = \boxed{}$$

6

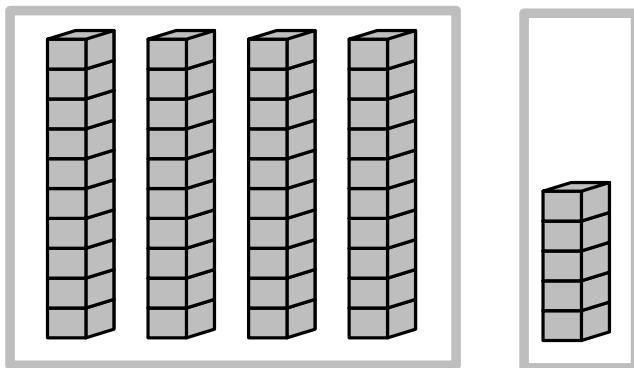
Completa

a)



$$30 + 8 = \boxed{}$$

b)

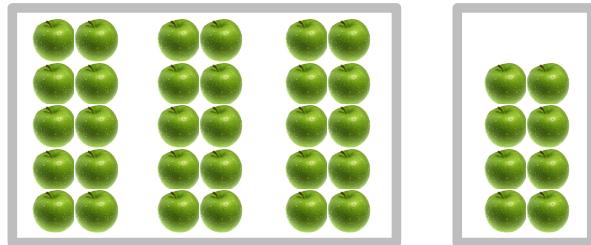


$$40 + 5 = \boxed{}$$

6

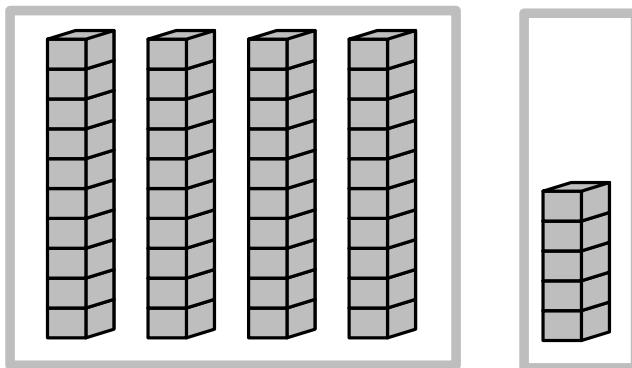
Completa

a)



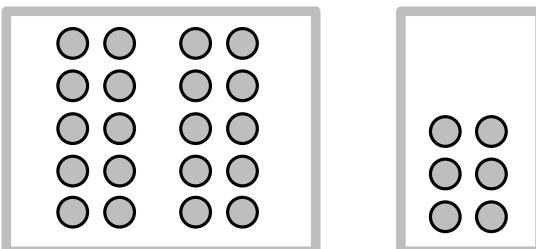
$$30 + 8 = \boxed{}$$

b)



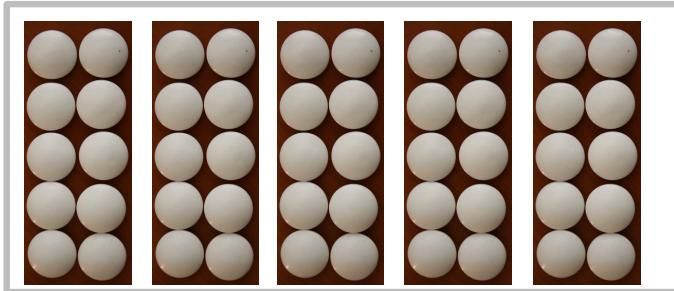
$$40 + 5 = \boxed{}$$

c)



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

Cincuenta ...



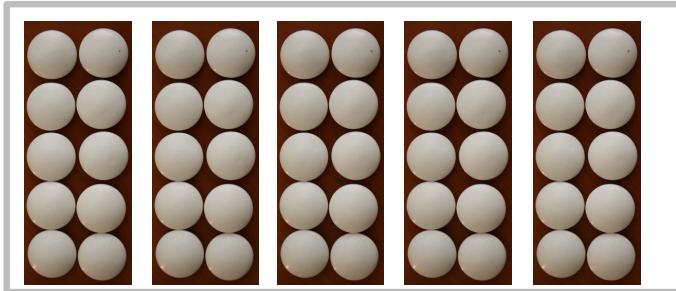
50

cinco grupos de diez

cinco **decenas**

se escribe **cincuenta**

Cincuenta ...

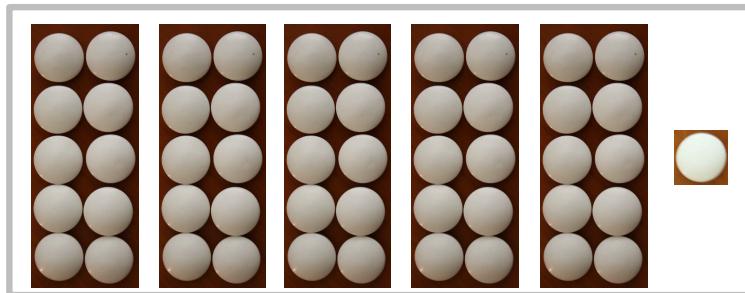


50

cinco grupos de diez

cinco **decenas**

se escribe **cincuenta**



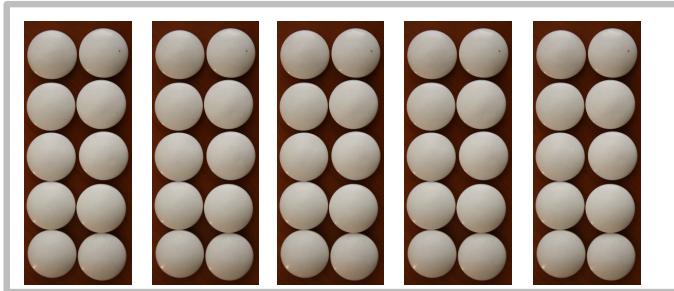
51

cinco decenas y una unidad

se escribe

cincuenta y uno

Cincuenta ...

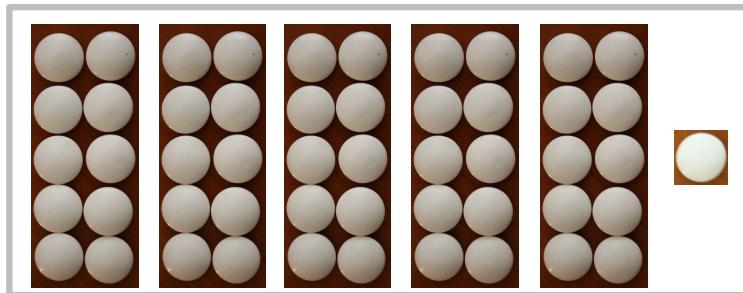


50

cinco grupos de diez

cinco **decenas**

se escribe **cincuenta**



51

cinco decenas y una unidad

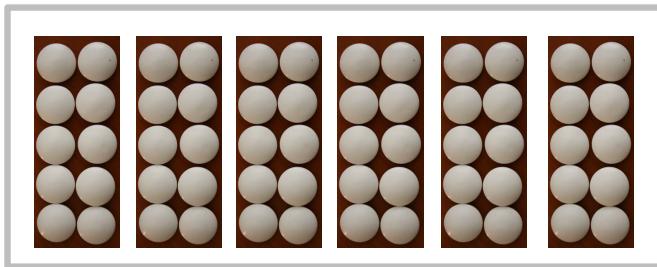
se escribe

cincuenta y uno

El resto de cincuentas siguen igual.

56 → cincuenta y seis

... sesenta ...



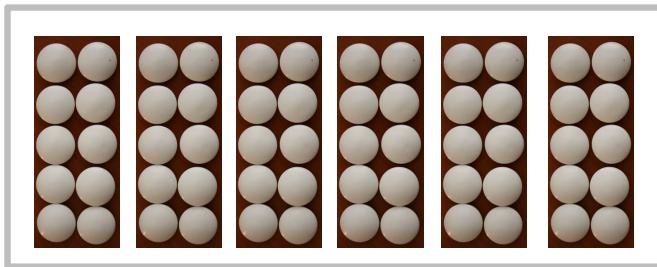
60

seis grupos de diez

seis **decenas**

se escribe **sesenta**

... sesenta ...

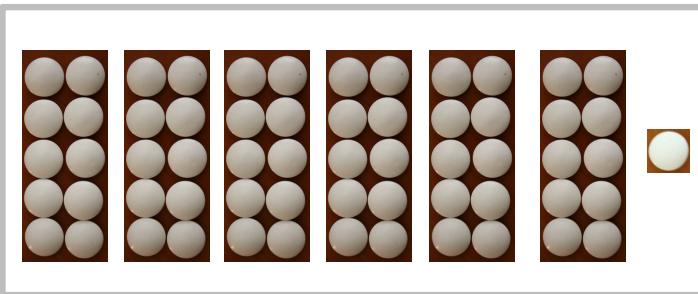


60

seis grupos de diez

seis **decenas**

se escribe **sesenta**

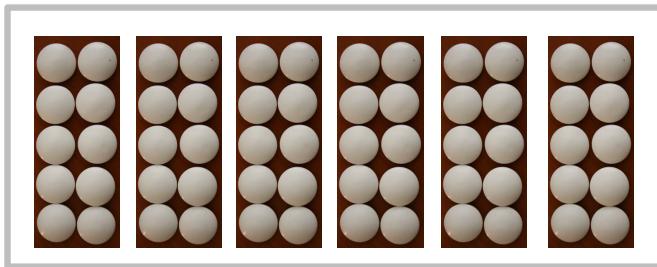


61

seis decenas y una unidad

se escribe **sesenta y uno**

... sesenta ...

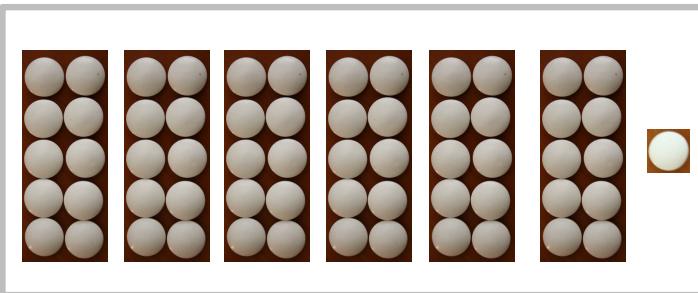


60

seis grupos de diez

seis **decenas**

se escribe **sesenta**



61

seis decenas y una unidad

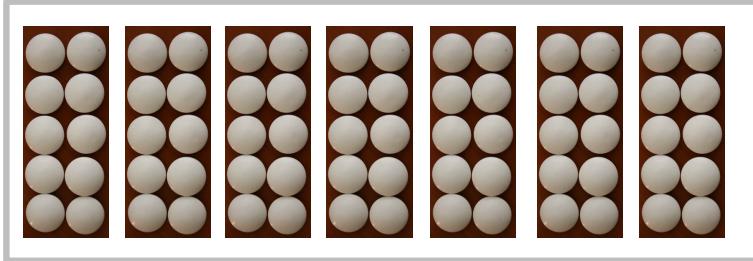
se escribe **sesenta y uno**

El resto de sesentas siguen igual.

64

→ sesenta y cuatro

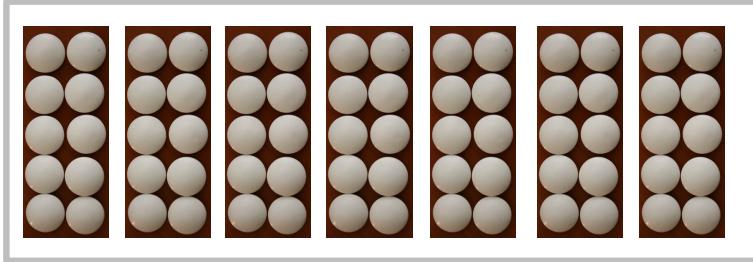
... setenta ...



70

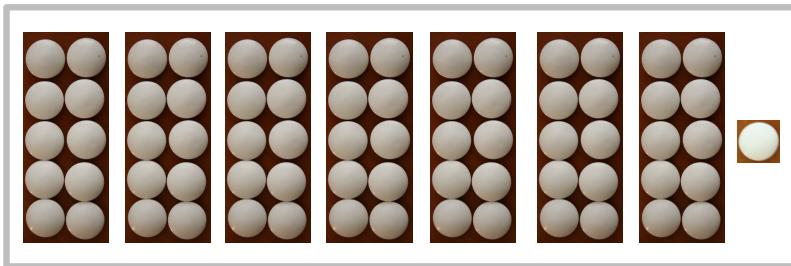
siete grupos de diez
siete **decenas**
se escribe **setenta**

... setenta ...



70

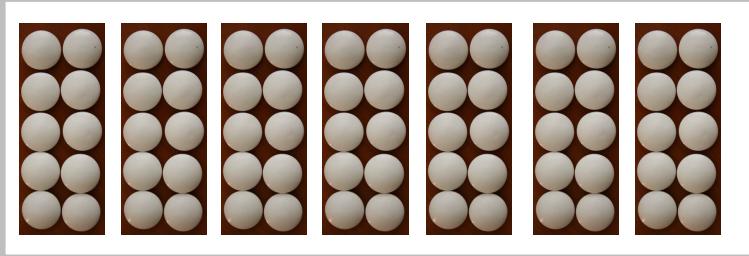
siete grupos de diez
siete **decenas**
se escribe **setenta**



71

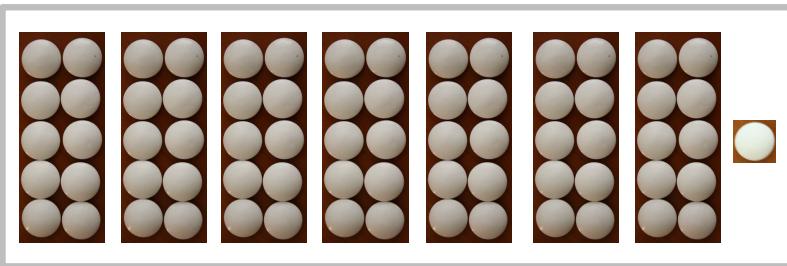
siete decenas y una unidad
se escribe **setenta y uno**

... setenta ...



70

siete grupos de diez
siete **decenas**
se escribe **setenta**



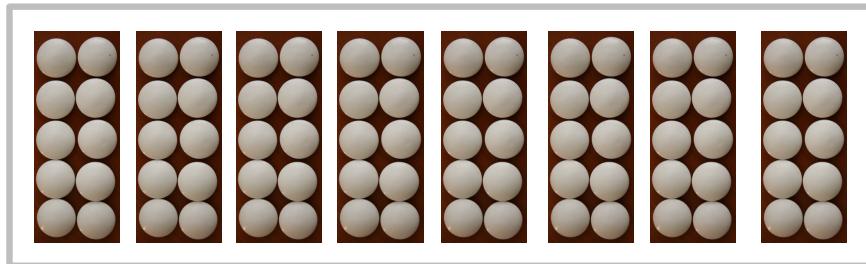
71

siete decenas y una unidad
se escribe **setenta y uno**

El resto de setentas siguen igual.

78 → setenta y ocho

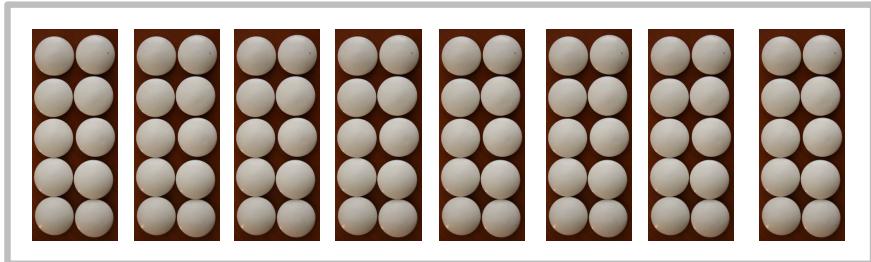
... ochenta ...



80

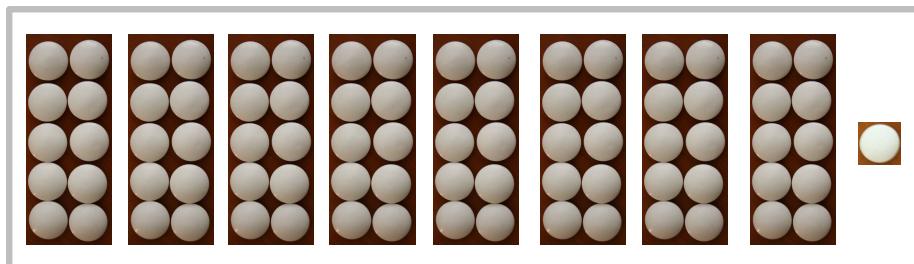
ocho grupos de diez
ocho **decenas**
se escribe **ochenta**

... ochenta ...



80

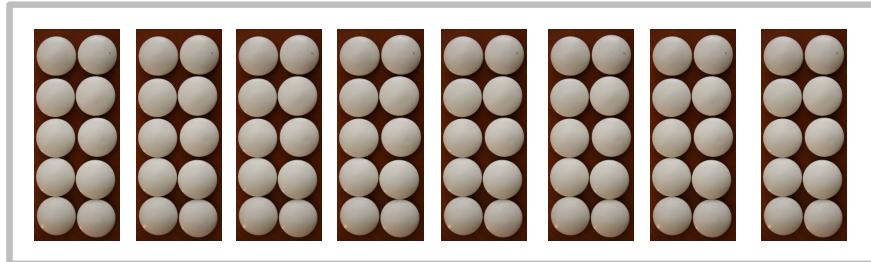
ocho grupos de diez
ocho **decenas**
se escribe **ochenta**



ocho decenas y una unidad
se escribe **ochenta y uno**

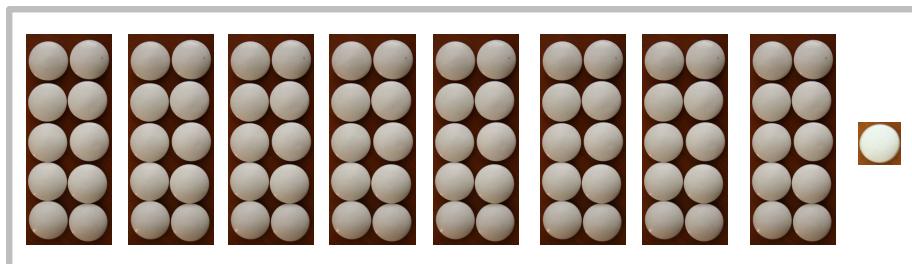
81

... ochenta ...



80

ocho grupos de diez
ocho **decenas**
se escribe **ochenta**



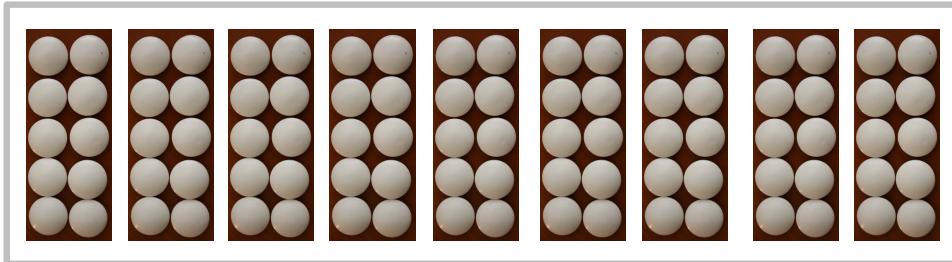
81

ocho decenas y una unidad
se escribe **ochenta y uno**

El resto de ochentas siguen igual.

84 → ochenta y cuatro

... **noventa**



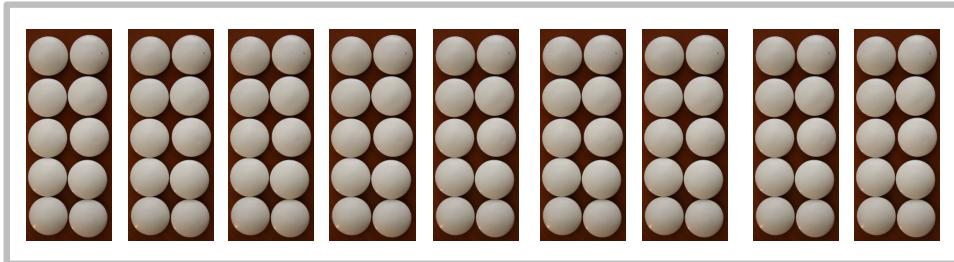
90

nueve grupos de diez

nueve **decenas**

se escribe **noventa**

... noventa

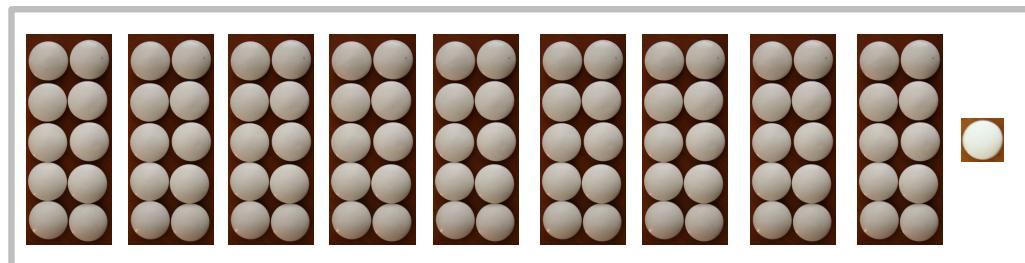


90

nueve grupos de diez

nueve **decenas**

se escribe **noventa**

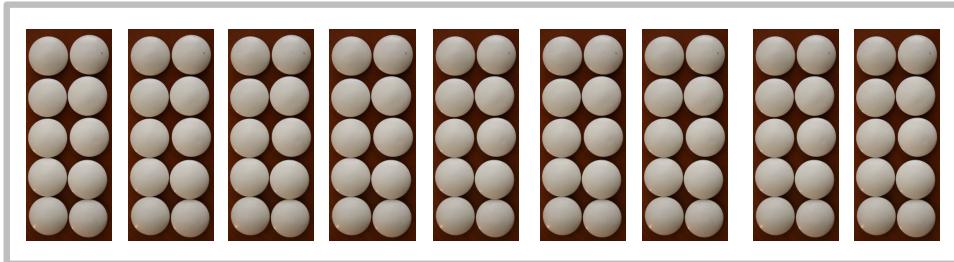


91

nueve decenas y una unidad

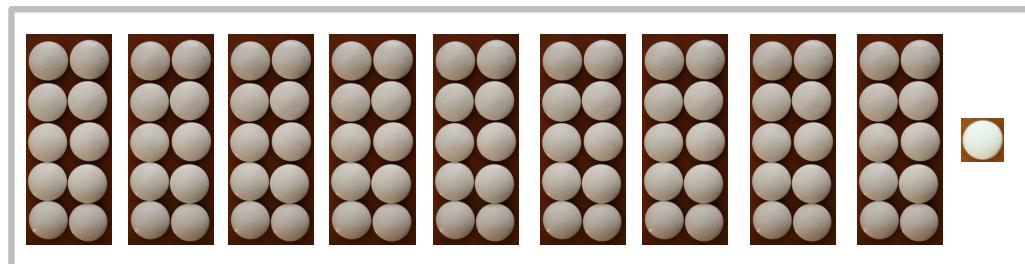
se escribe **noventa y uno**

... noventa



90

nueve grupos de diez
nueve **decenas**
se escribe **noventa**



91

nueve decenas y una unidad
se escribe **noventa y uno**

El resto de noventas siguen igual.

93 → noventa y tres

7

Empareja

cincuenta y dos	97
setenta y cuatro	65
noventa y siete	74
ochenta y ocho	52
sesenta y cinco	88
cincuenta y nueve	76
setenta y seis	59
noventa y nueve	84
sesenta y uno	99
ochenta y cuatro	61

8

Completa la tabla

0	1	2	3	4	5	6		8	9
	11		13	14	15		17	18	
20	21	22	23		25	26	27		29
30		32		34	35		37	38	
	41		43	44		46	47		49
50		52	53	54	55		57	58	
60		62	63	64		66	67		69
	71	72	73		75	76		78	79
80	81		83	84		86	87		89
	91	92	93	94	95		97	98	

8

Completa la tabla

a) ¿Qué número es 1 mas que 19?

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

8

Completa la tabla

a) ¿Qué número es 1 mas que 19?

b) ¿Qué número es 1 menos que 40?

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

8

Completa la tabla

- a) ¿Qué número es 1 mas que 19?
- b) ¿Qué número es 1 menos que 40?
- c) ¿Qué número es 1 mas que 59?

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

8 Completa la tabla

- a) ¿Qué número es 1 mas que 19?
- b) ¿Qué número es 1 menos que 40?
- c) ¿Qué número es 1 mas que 59?
- d) ¿Qué número es 1 menos que 90?

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

8 Completa la tabla

- a) ¿Qué número es 1 mas que 19?
- b) ¿Qué número es 1 menos que 40?
- c) ¿Qué número es 1 mas que 59?
- d) ¿Qué número es 1 menos que 90?
- e) ¿Qué número es 2 mas que 79?

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

8 Completa la tabla

- a) ¿Qué número es 1 mas que 19?
- b) ¿Qué número es 1 menos que 40?
- c) ¿Qué número es 1 mas que 59?
- d) ¿Qué número es 1 menos que 90?
- e) ¿Qué número es 2 mas que 79?
- f) ¿Qué número es 2 menos que 30?

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

8

Completa la tabla

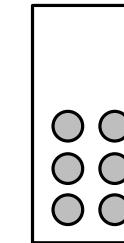
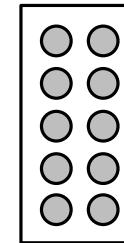
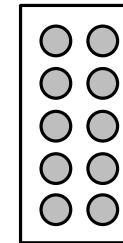
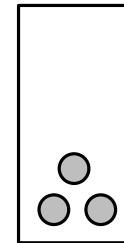
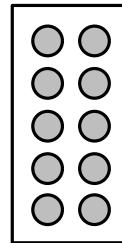
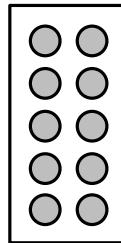
- a) ¿Qué número es 1 mas que 19?
- b) ¿Qué número es 1 menos que 40?
- c) ¿Qué número es 1 mas que 59?
- d) ¿Qué número es 1 menos que 90?
- e) ¿Qué número es 2 mas que 79?
- f) ¿Qué número es 2 menos que 30?

0	1	2	3	4	5	6		8	9
	11		13	14	15		17	18	
20	21	22	23		25	26	27		29
30		32		34	35		37	38	
	41		43	44		46	47		49
50		52	53	54	55		57	58	
60		62	63	64		66	67		69
	71	72	73		75	76		78	79
80	81		83	84		86	87		89
	91	92	93	94	95		97	98	

Comparamos números

9

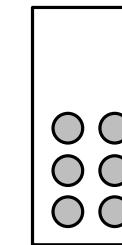
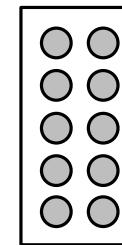
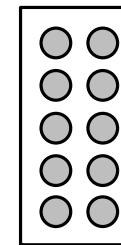
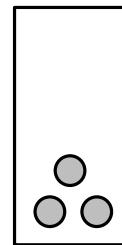
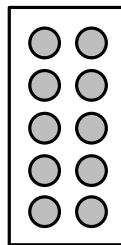
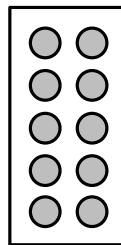
a) ¿Qué número es mayor, 23 o 26?



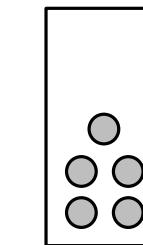
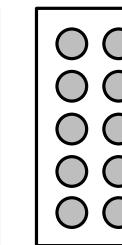
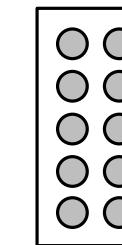
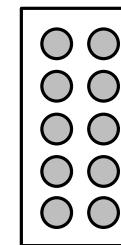
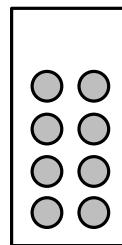
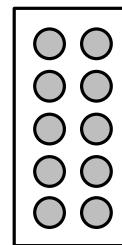
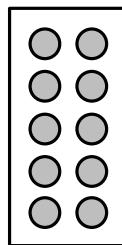
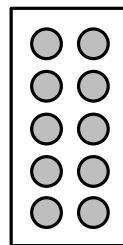
Comparamos números

9

a) ¿Qué número es mayor, 23 o 26?



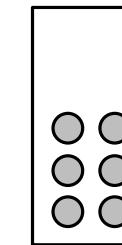
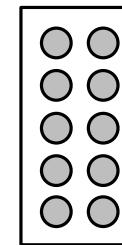
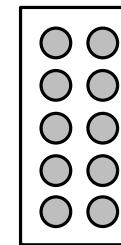
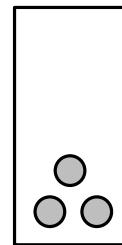
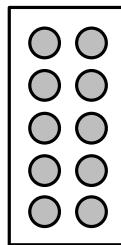
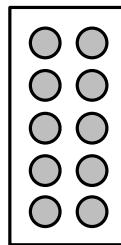
b) ¿Qué número es mayor, 38 o 35?



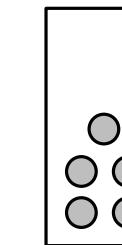
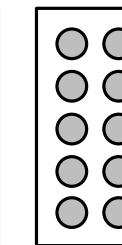
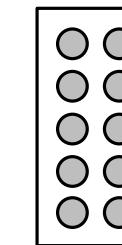
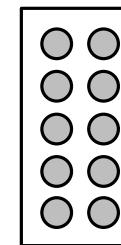
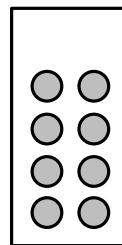
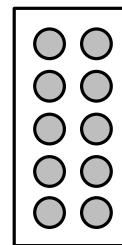
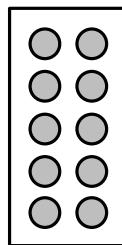
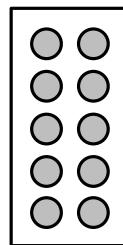
Comparamos números

9

a) ¿Qué número es mayor, 23 o 26?



b) ¿Qué número es mayor, 38 o 35?



10

Observa estos números

32

25

18

41

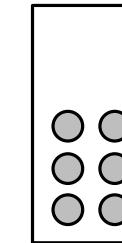
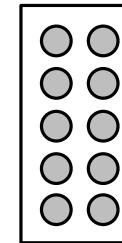
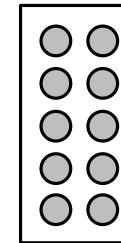
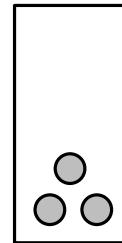
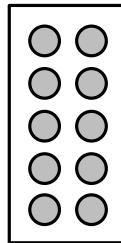
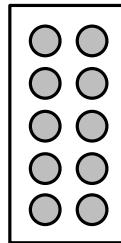
29

a) ¿Cuál es el mayor?

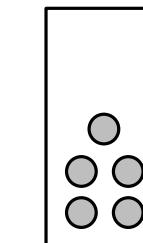
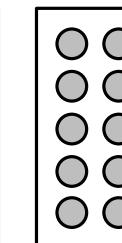
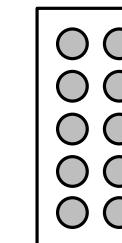
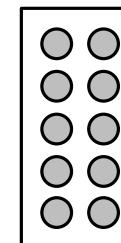
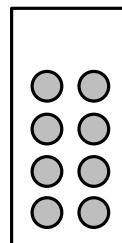
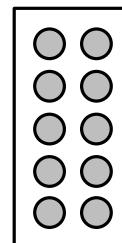
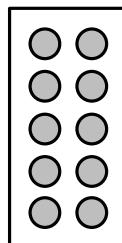
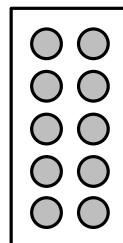
Comparamos números

9

a) ¿Qué número es mayor, 23 o 26?



b) ¿Qué número es mayor, 38 o 35?



10

Observa estos números

32

25

18

41

29

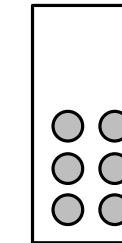
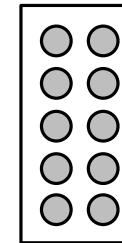
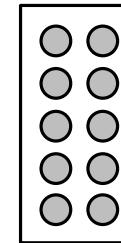
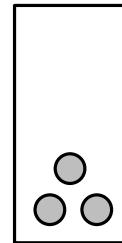
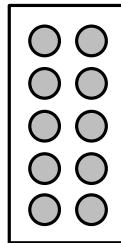
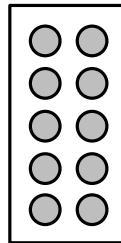
a) ¿Cuál es el mayor?

b) ¿Cuál es el menor?

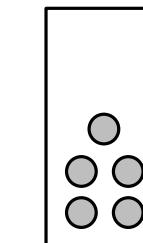
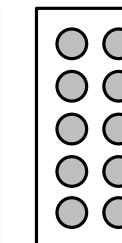
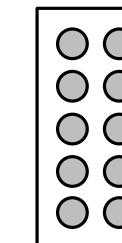
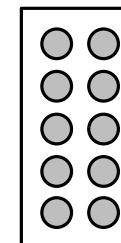
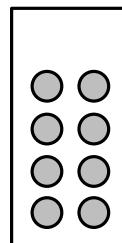
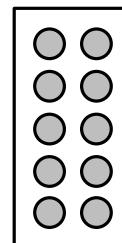
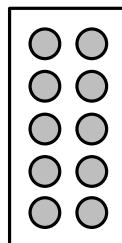
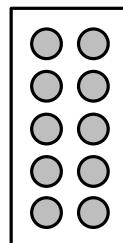
Comparamos números

9

a) ¿Qué número es mayor, 23 o 26?



b) ¿Qué número es mayor, 38 o 35?



10 Observa estos números

32

25

18

41

29

a) ¿Cuál es el mayor?

b) ¿Cuál es el menor?

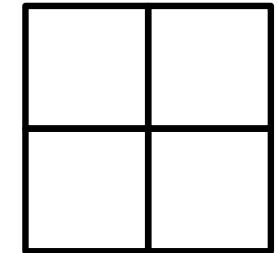
c) Escríbelos en orden, empezando por el mas pequeño.

²³

Pensamos un rato

11

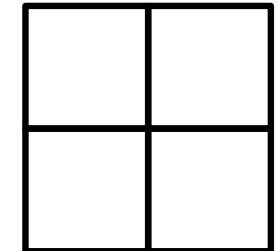
- a) ¿Cuántos cuadrados ves en la figura?
(Fíjate que no son todos iguales)



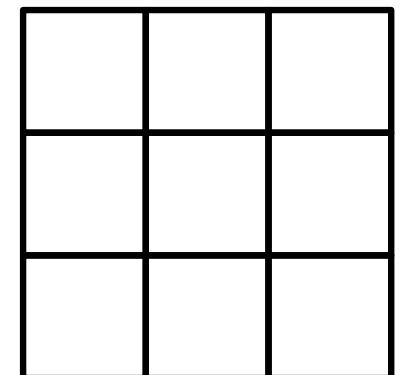
Pensamos un rato

11

- a) ¿Cuántos cuadrados ves en la figura?
(Fíjate que no son todos iguales)



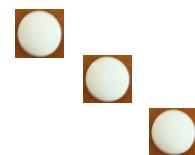
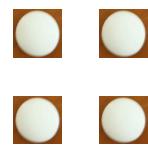
- b) Y en esta otra, ¿cuántos cuadrados ves?



Tema 12: sumas y restas

1

a)

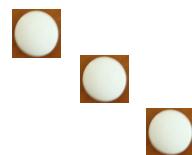
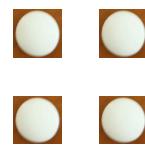


$$4 + 3 = \boxed{}$$

Tema 12: sumas y restas

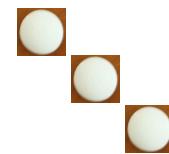
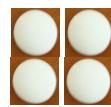
1

a)



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

b)

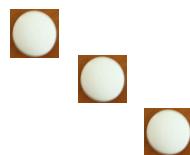
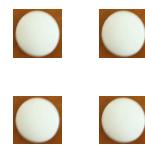


$$14 + 3 = \boxed{}$$

Tema 12: sumas y restas

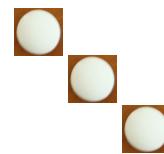
1

a)



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

b)



$$14 + 3 = \boxed{}$$

c)

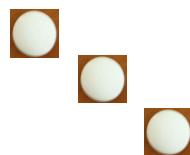
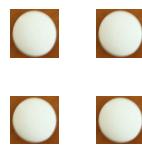


$$24 + 3 = \boxed{}$$

Tema 12: sumas y restas

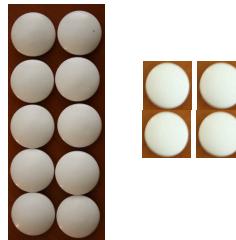
1

a)



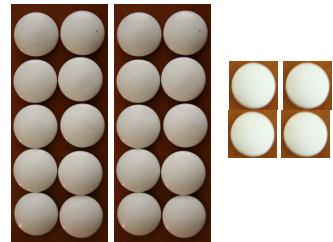
$$4 + 3 = \boxed{}$$

b)



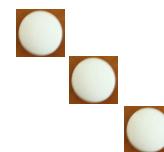
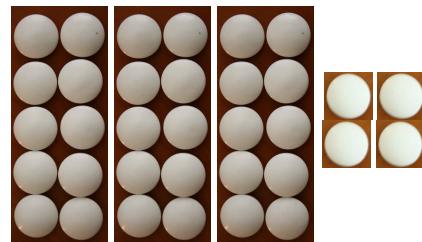
$$14 + 3 = \boxed{}$$

c)



$$24 + 3 = \boxed{}$$

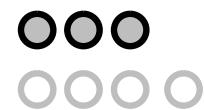
d)



$$34 + 3 = \boxed{}$$

2

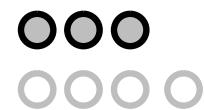
a)



$$7 - 4 = \boxed{}$$

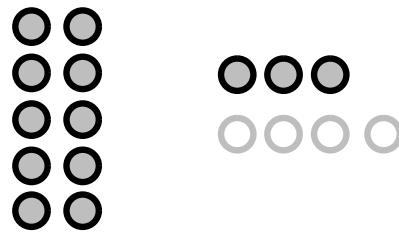
2

a)



$$7 - 4 = \boxed{}$$

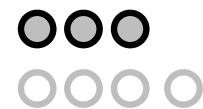
b)



$$17 - 4 = \boxed{}$$

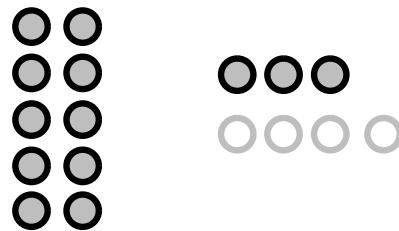
2

a)



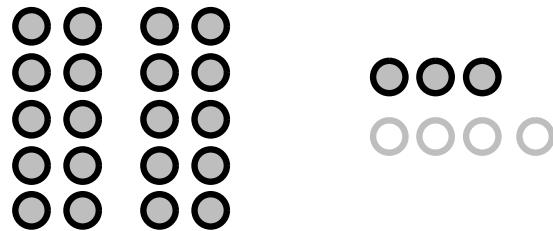
$$7 - 4 = \boxed{}$$

b)



$$17 - 4 = \boxed{}$$

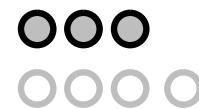
c)



$$27 - 4 = \boxed{}$$

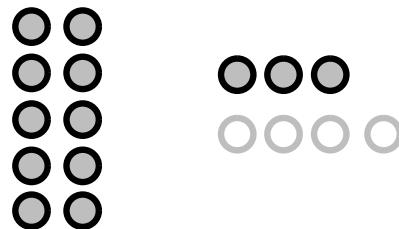
2

a)



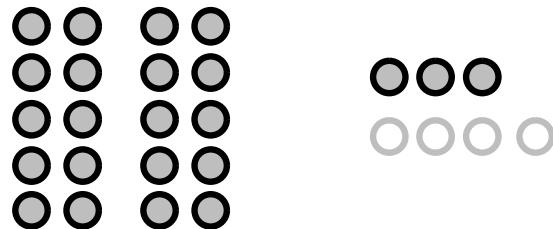
$$7 - 4 = \boxed{}$$

b)



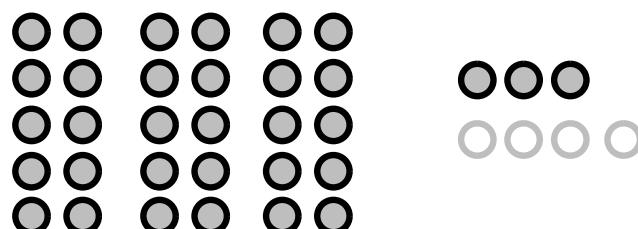
$$17 - 4 = \boxed{}$$

c)



$$27 - 4 = \boxed{}$$

d)



$$37 - 4 = \boxed{}$$

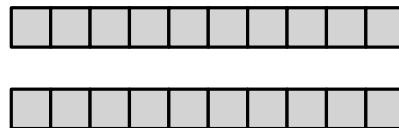
3 Suma y resta

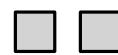


$$24 + 4 = \boxed{}$$

$$24 - 4 = \boxed{}$$

3 Suma y resta

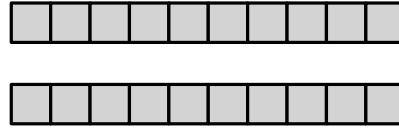
a) 

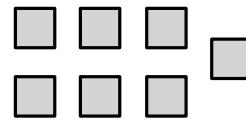


$$24 + 4 = \boxed{}$$



$$24 - 4 = \boxed{}$$

b) 

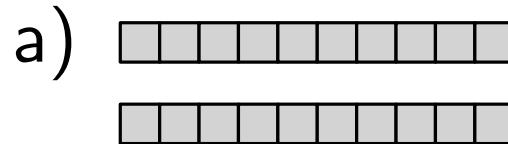


$$27 + 3 = \boxed{}$$

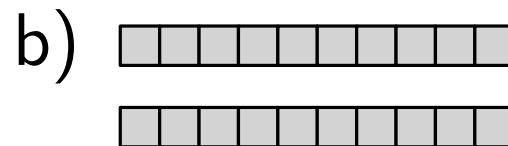
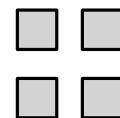


$$27 - 3 = \boxed{}$$

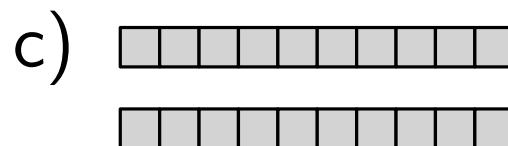
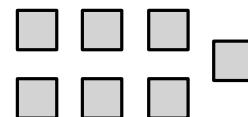
3 Suma y resta



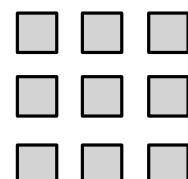
$$24 + 4 = \boxed{}$$



$$27 + 3 = \boxed{}$$



$$29 + 10 = \boxed{}$$



$$29 - 10 = \boxed{}$$

4

Suma contando

26	27	28	29	30	31	32	33	34	35
----	----	----	----	----	----	----	----	----	----



$28 + 3 = \boxed{}$

4

Suma contando

26	27	28	29	30	31	32	33	34	35
----	----	----	----	----	----	----	----	----	----



$28 + 3 = \boxed{}$

$29 + 4 = \boxed{}$

4 Suma contando

26	27	28	29	30	31	32	33	34	35
----	----	----	----	----	----	----	----	----	----

$28 + 3 = \boxed{}$

$29 + 4 = \boxed{}$

5 Resta contando



26	27	28	29	30	31	32	33	34	35
----	----	----	----	----	----	----	----	----	----

$31 - 2 = \boxed{}$

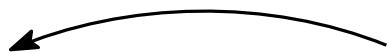
4 Suma contando

26	27	28	29	30	31	32	33	34	35
----	----	----	----	----	----	----	----	----	----

$28 + 3 = \boxed{}$

$29 + 4 = \boxed{}$

5 Resta contando



26	27	28	29	30	31	32	33	34	35
----	----	----	----	----	----	----	----	----	----

$31 - 2 = \boxed{}$

$32 - 4 = \boxed{}$

4 Suma contando

26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35

$$28 + 3 = \boxed{}$$

$$29 + 4 = \boxed{}$$

5 Resta contando

26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35

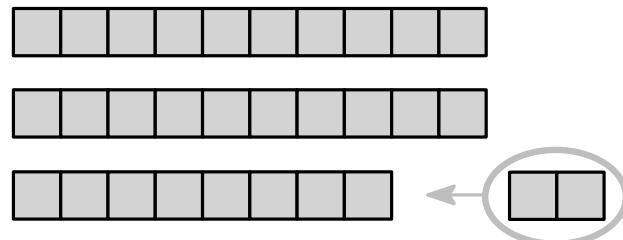
$$31 - 2 = \boxed{}$$

$$32 - 4 = \boxed{}$$

Sumas reagrupando

6

a)

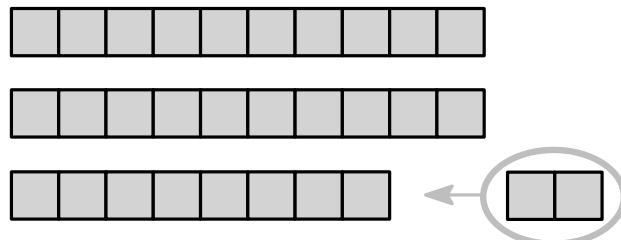


$$28 + 2 = \boxed{\quad}$$

Sumas reagrupando

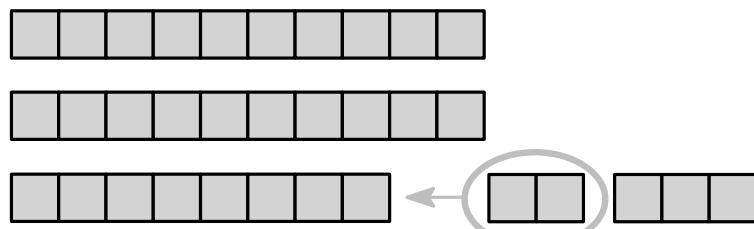
6

a)



$$28 + 2 = \boxed{\quad}$$

b)

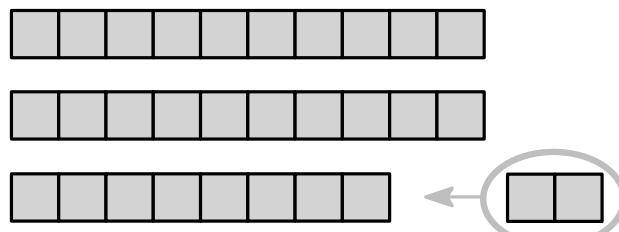


$$\begin{aligned} 28 + 5 &= 30 + 3 = \boxed{\quad} \\ &\downarrow \\ 2 + 3 & \end{aligned}$$

Sumas reagrupando

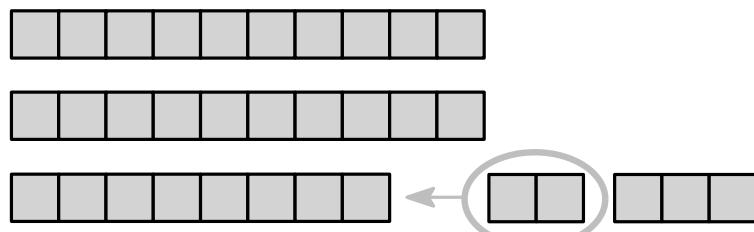
6

a)



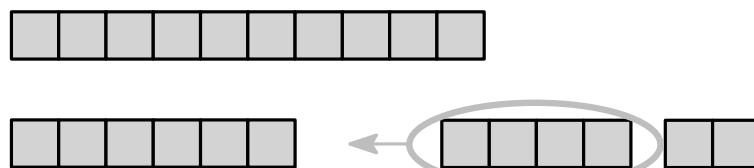
$$28 + 2 = \boxed{}$$

b)



$$\begin{aligned} 28 + 5 &= 30 + 3 = \boxed{} \\ &\downarrow \\ 2 + 3 & \end{aligned}$$

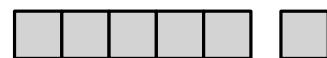
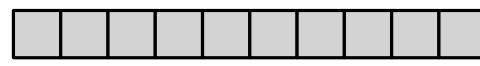
c)



$$\begin{aligned} 16 + 6 &= 20 + \boxed{} = \boxed{} \\ &\downarrow \\ 4 + 2 & \end{aligned}$$

7

a)



$$25 + 6 = \boxed{\quad}$$

7

a)



$$25 + 6 = \boxed{}$$

b)



$$28 + 7 = \boxed{}$$

7

a)



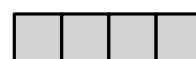
$$25 + 6 = \boxed{}$$

b)



$$28 + 7 = \boxed{}$$

c)

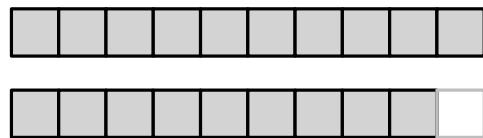


$$36 + 8 = \boxed{}$$

Restas con números de dos cifras

8

a)



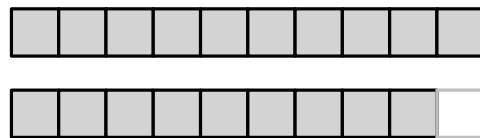
$$10 - 1 = 9$$

$$20 - 1 = \boxed{}$$

Restas con números de dos cifras

8

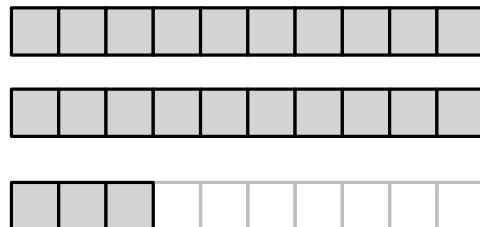
a)



$$10 - 1 = 9$$

$$20 - 1 = \boxed{}$$

b)

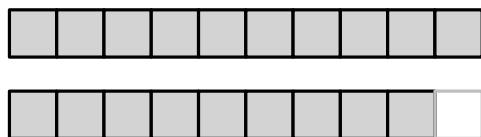


$$30 - 7 = \boxed{}$$

Restas con números de dos cifras

8

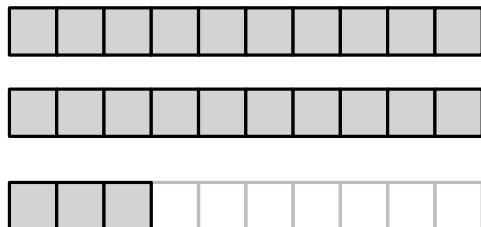
a)



$$10 - 1 = 9$$

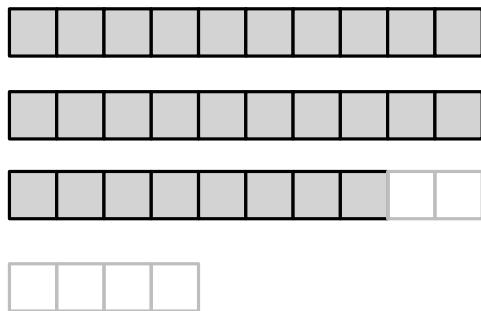
$$20 - 1 = \boxed{}$$

b)



$$30 - 7 = \boxed{}$$

c)



$$34 - 6 = \boxed{}$$

9

a)



$$20 - 6 = \boxed{}$$

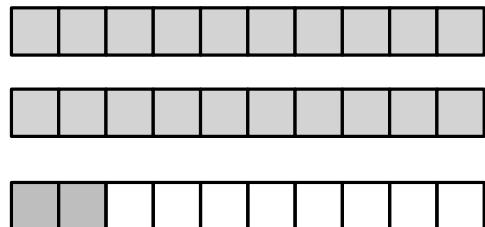
9

a)



$$20 - 6 = \boxed{}$$

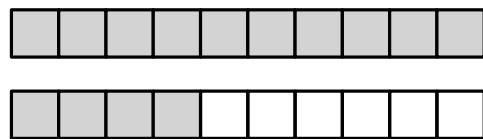
b)



$$30 - 8 = \boxed{}$$

9

a)



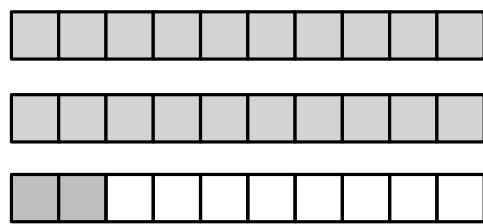
$$20 - 6 = \boxed{}$$

b)



$$30 - 8 = \boxed{}$$

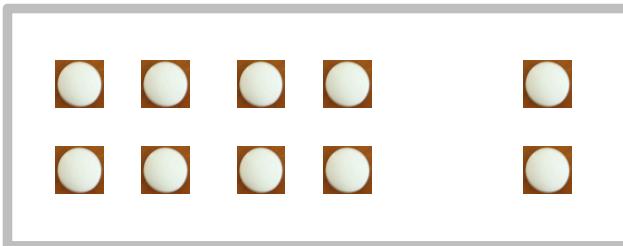
c)



$$31 - 9 = \boxed{}$$

Sumas de tres o más números

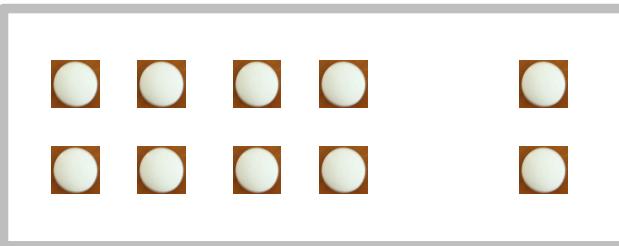
10



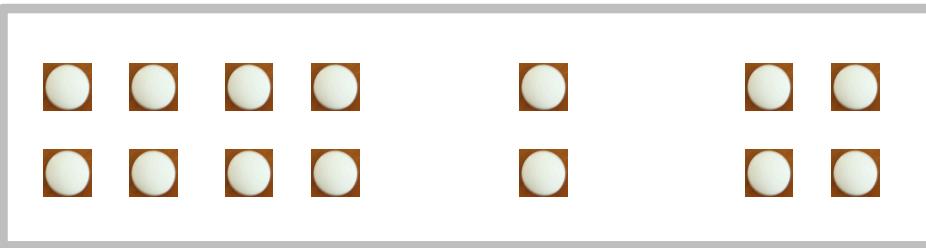
$$8 + 2 = \boxed{}$$

Sumas de tres o más números

10



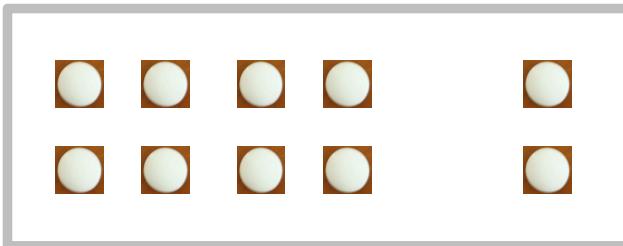
$$8 + 2 = \boxed{}$$



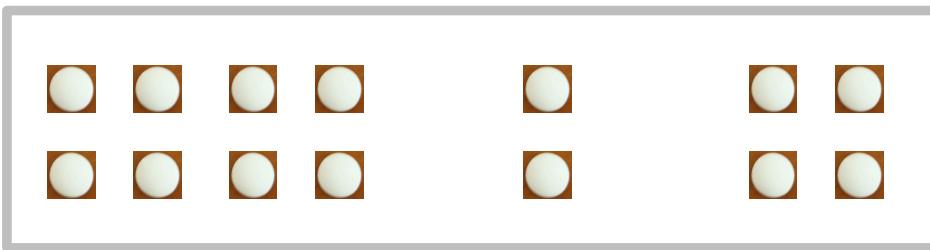
$$8 + 2 + 4 = \boxed{}$$

Sumas de tres o más números

10



$$8 + 2 = \boxed{}$$



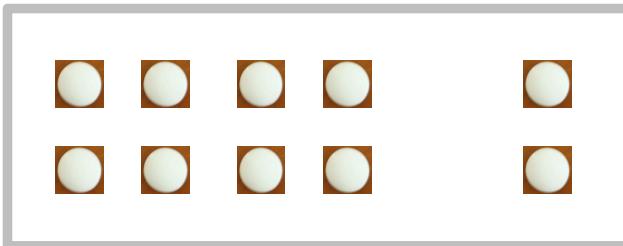
$$8 + 2 + 4 = \boxed{}$$

a)

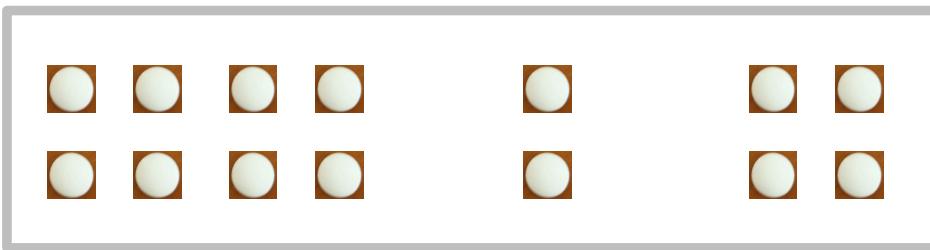
$$5 + 5 = \boxed{}$$

Sumas de tres o más números

10



$$8 + 2 = \boxed{}$$



$$8 + 2 + 4 = \boxed{}$$



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

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

11

Completa las sumas.

a) $4 + 4 + 4 = \boxed{}$

11

Completa las sumas.

a) $4 + 4 + 4 =$

b) $6 + 4 + 3 =$

11

Completa las sumas.

a) $4 + 4 + 4 =$

b) $6 + 4 + 3 =$

c) $7 + 3 + 4 =$

11

Completa las sumas.

a) $4 + 4 + 4 =$

b) $6 + 4 + 3 =$

c) $7 + 3 + 4 =$

d) $6 + 5 + 3 =$

11

Completa las sumas.

a) $4 + 4 + 4 =$

e) $6 + 6 + 6 =$

b) $6 + 4 + 3 =$

c) $7 + 3 + 4 =$

d) $6 + 5 + 3 =$

11

Completa las sumas.

a) $4 + 4 + 4 =$

e) $6 + 6 + 6 =$

b) $6 + 4 + 3 =$

f) $8 + 2 + 5 =$

c) $7 + 3 + 4 =$

d) $6 + 5 + 3 =$

11

Completa las sumas.

a) $4 + 4 + 4 =$

e) $6 + 6 + 6 =$

b) $6 + 4 + 3 =$

f) $8 + 2 + 5 =$

c) $7 + 3 + 4 =$

g) $3 + 5 + 2 =$

d) $6 + 5 + 3 =$

11

Completa las sumas.

a) $4 + 4 + 4 =$

e) $6 + 6 + 6 =$

b) $6 + 4 + 3 =$

f) $8 + 2 + 5 =$

c) $7 + 3 + 4 =$

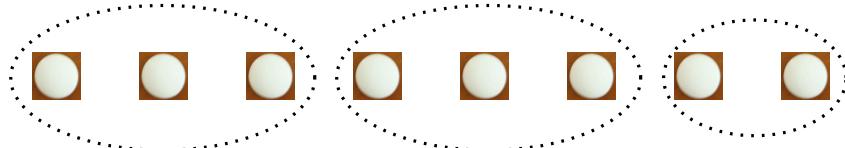
g) $3 + 5 + 2 =$

d) $6 + 5 + 3 =$

h) $7 + 7 + 7 =$

Descomposición de números

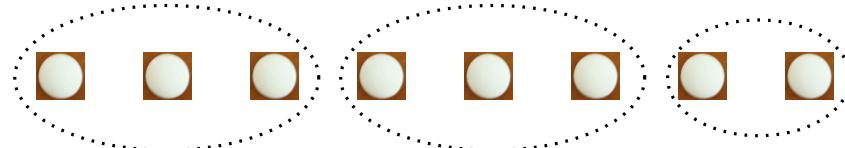
12



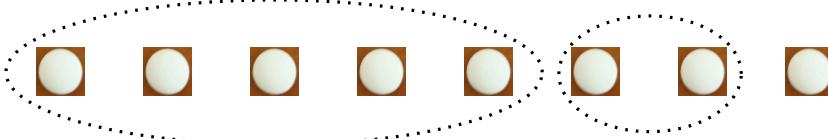
$$8 = 3 + 3 + 2$$

Descomposición de números

12



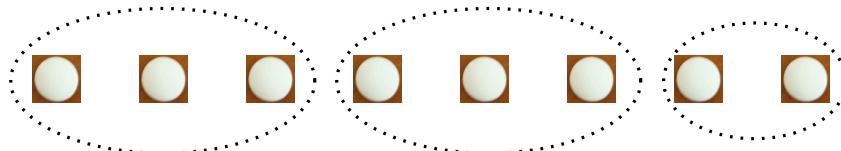
$$8 = 3 + 3 + 2$$



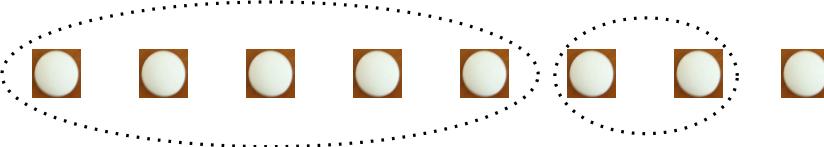
$$8 = 5 + 2 + 1$$

Descomposición de números

12



$$8 = 3 + 3 + 2$$



$$8 = 5 + 2 + 1$$

Busca mas formas de escribir el 8 como suma de tres números



$$8 = \square + \square + \square$$

$$8 = \square + \square + \square$$

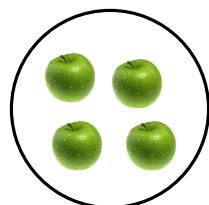
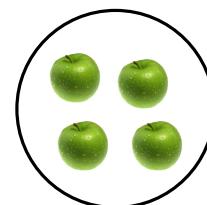
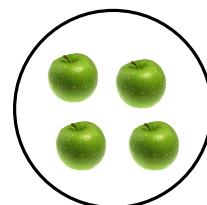
$$8 = \square + \square + \square$$

Tema 13: la multiplicación

1

a) ¿Cuántas manzanas hay?

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

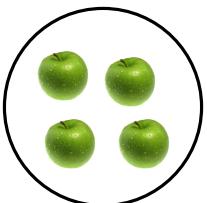
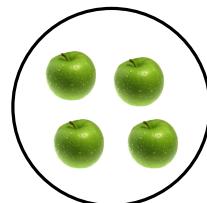
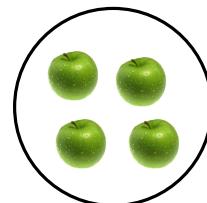


Tema 13: la multiplicación

1

a) ¿Cuántas manzanas hay?

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



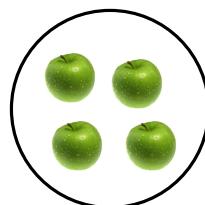
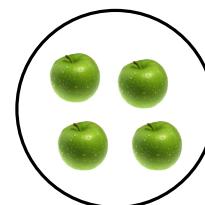
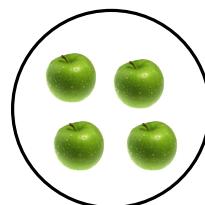
3 veces 4 son

Tema 13: la multiplicación

1

a) ¿Cuántas manzanas hay?

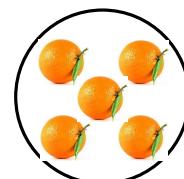
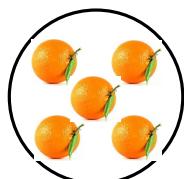
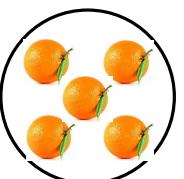
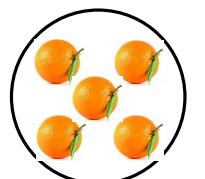
$$4 + 4 + 4 = \boxed{}$$



3 veces 4 son $\boxed{}$

b) ¿Cuántas naranjas hay?

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

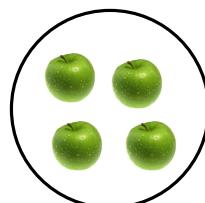
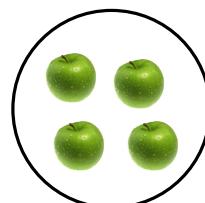
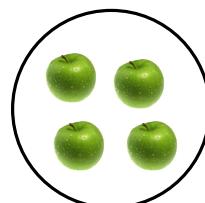


Tema 13: la multiplicación

1

a) ¿Cuántas manzanas hay?

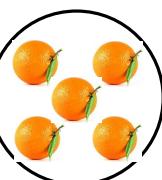
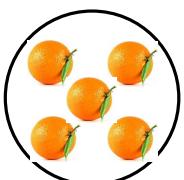
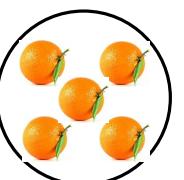
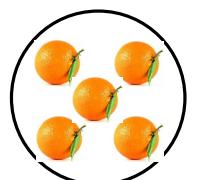
$$4 + 4 + 4 = \boxed{}$$



3 veces 4 son $$

b) ¿Cuántas naranjas hay?

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



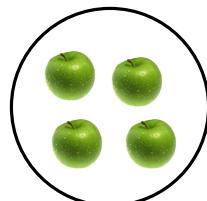
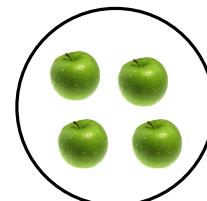
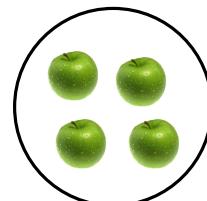
4 veces 5 son $$

Tema 13: la multiplicación

1

a) ¿Cuántas manzanas hay?

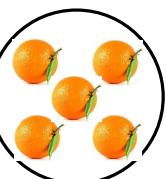
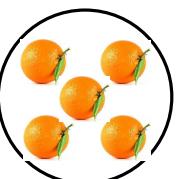
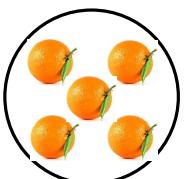
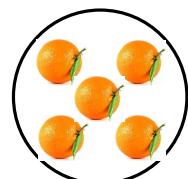
$$4 + 4 + 4 = \boxed{}$$



3 veces 4 son

b) ¿Cuántas naranjas hay?

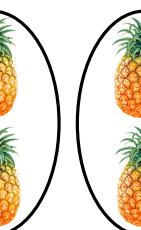
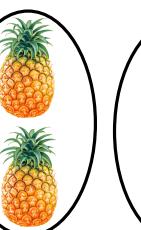
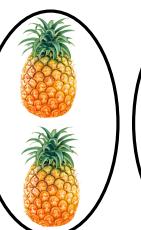
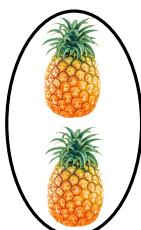
$$5 + 5 + 5 + 5 = \boxed{}$$



4 veces 5 son

c) ¿Cuántas piñas hay?

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

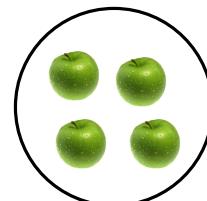
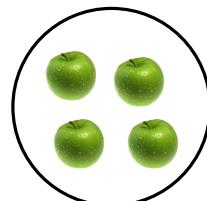
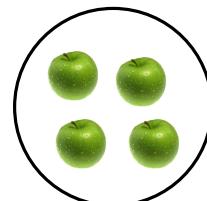


Tema 13: la multiplicación

1

a) ¿Cuántas manzanas hay?

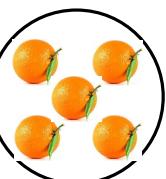
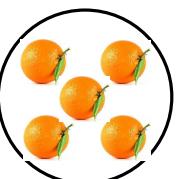
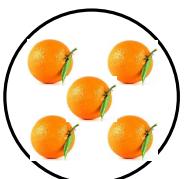
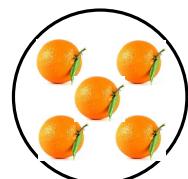
$$4 + 4 + 4 = \boxed{}$$



3 veces 4 son

b) ¿Cuántas naranjas hay?

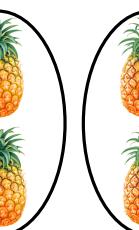
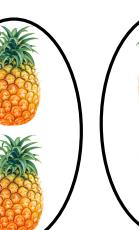
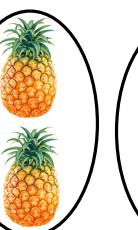
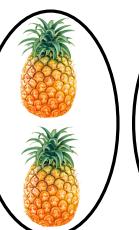
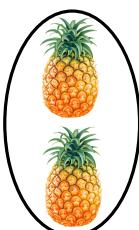
$$5 + 5 + 5 + 5 = \boxed{}$$



4 veces 5 son

c) ¿Cuántas piñas hay?

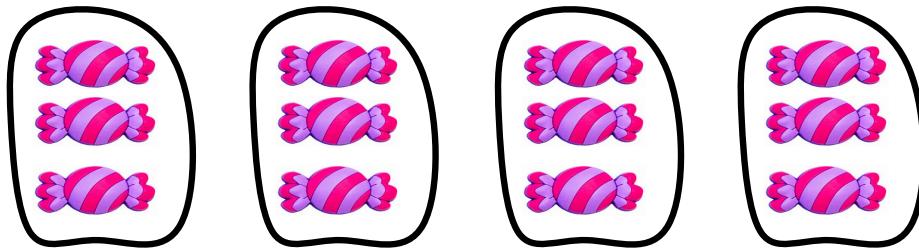
$$2 + 2 + 2 + 2 + 2 + 2 = \boxed{}$$



6 veces 2 son

2

a)

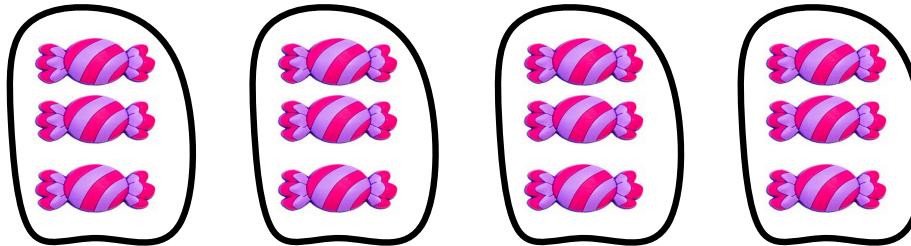


Hay caramelos en cada grupo

En total hay caramelos

2

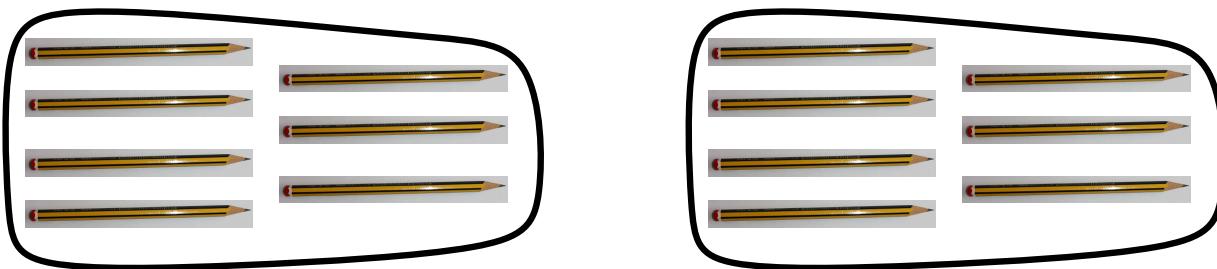
a)



Hay caramelos en cada grupo

En total hay caramelos

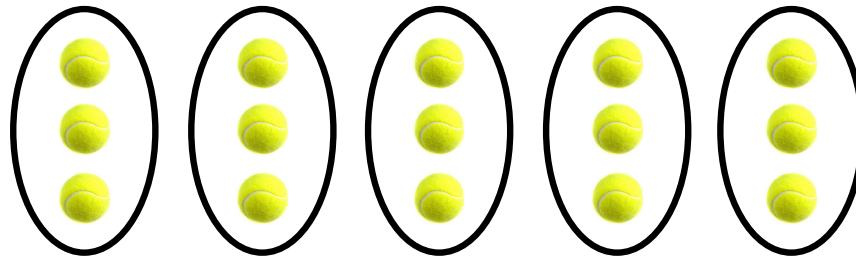
b)



Hay lápices en cada grupo

En total hay lápices

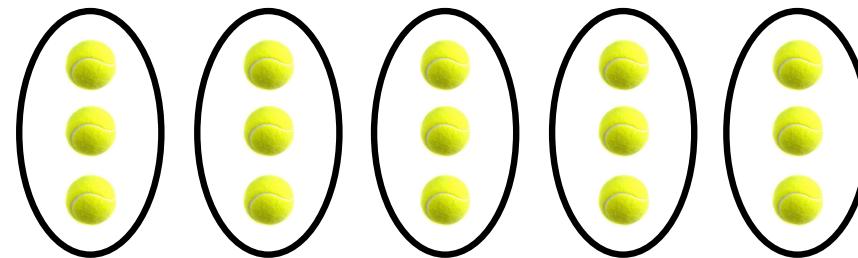
c)



Hay pelotas en cada grupo

En total hay pelotas

c)



Hay pelotas en cada grupo

En total hay pelotas

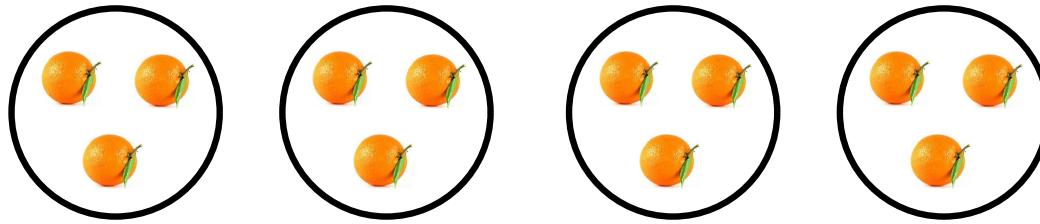
d)



Hay helados en cada grupo

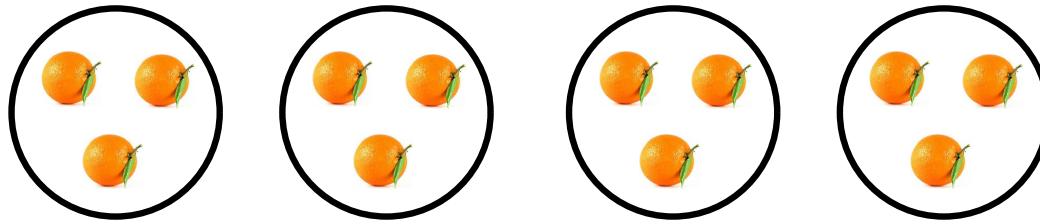
En total hay helados

e)



Hay grupos de naranjas cada uno
En total hay naranjas

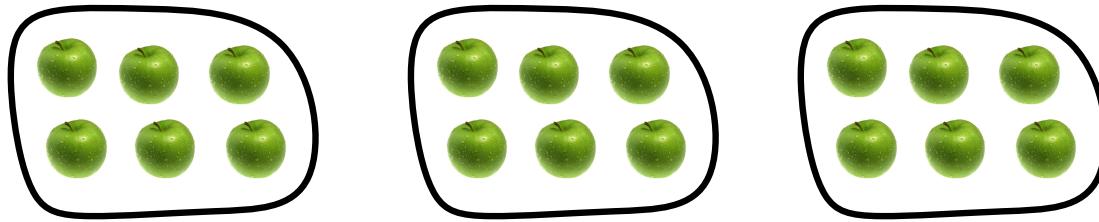
e)



Hay grupos de naranjas cada uno

En total hay naranjas

d)



Hay grupos de manzanas cada uno

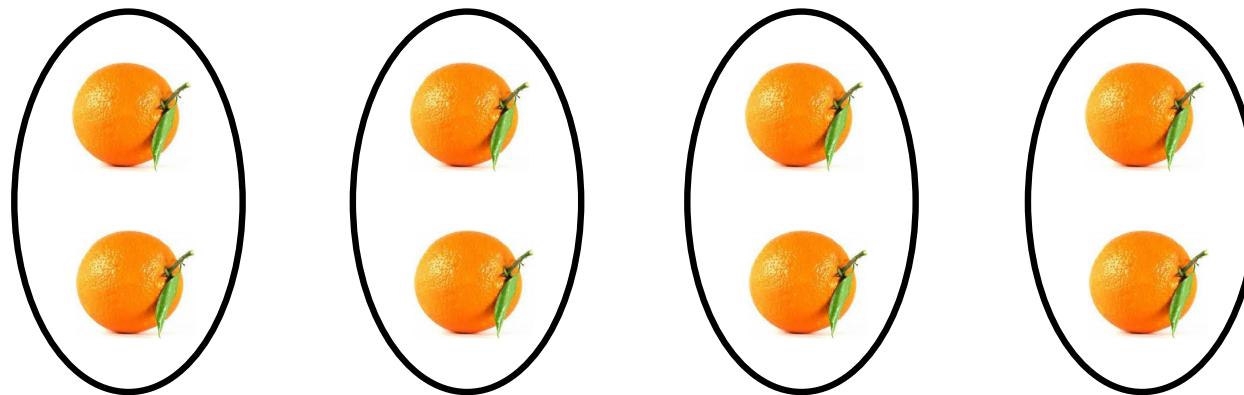
En total hay manzanas

El signo de multiplicar

4×2 significa **4 veces 2**

El signo de multiplicar

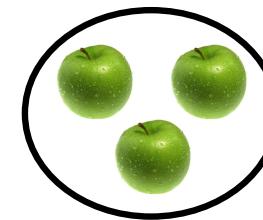
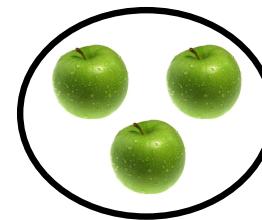
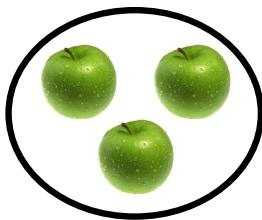
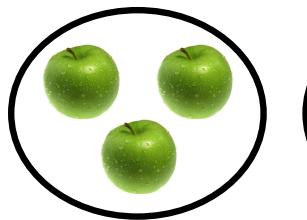
4 × 2 significa **4 veces 2**



Hay 4 grupos con 2 naranjas cada uno

$$2 + 2 + 2 + 2 = \boxed{} \text{ naranjas}$$

$$4 \times 2 = \boxed{} \text{ naranjas}$$

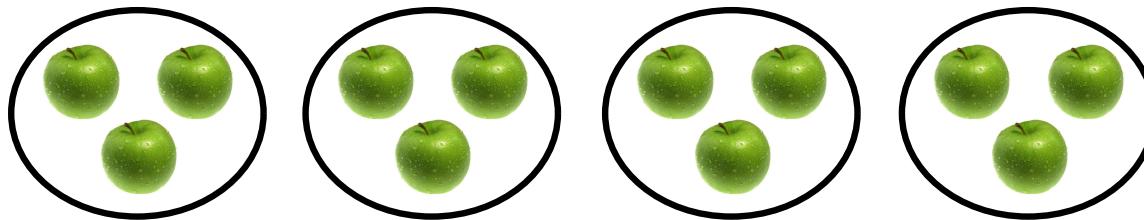


$$4 \times 3 =$$

Hay 4 grupos de manzanas

Cada grupo tiene 3 manzanas.

Hay _____ manzanas en total



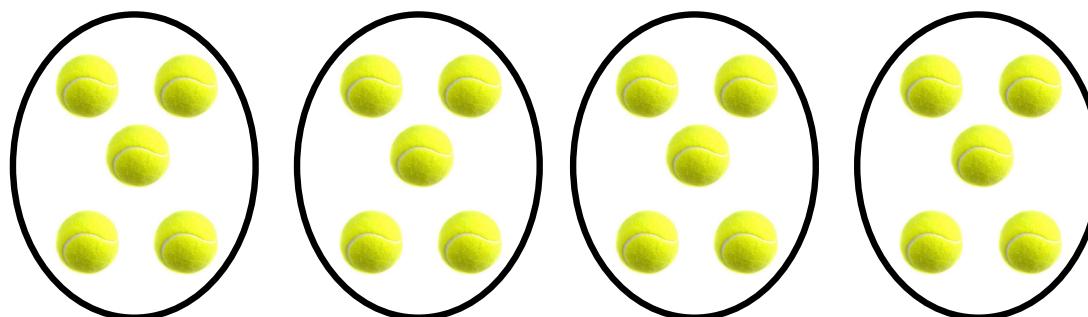
$$4 \times 3 = \boxed{\quad}$$

Hay 4 grupos de manzanas

Cada grupo tiene 3 manzanas.

Hay _____ manzanas en total

Escribe unas frases para la siguiente operación, como en el ejemplo



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

3

Inventa un problema para cada operación.

a)



$$4 \times 3 =$$

3

Inventa un problema para cada operación.

a)



$$4 \times 3 =$$

b)



$$5 \times 4 =$$

3

Inventa un problema para cada operación.

a)



$$4 \times 3 =$$

b)



$$5 \times 4 =$$

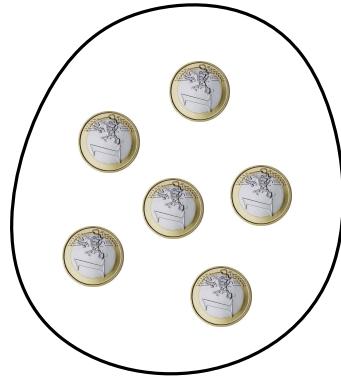
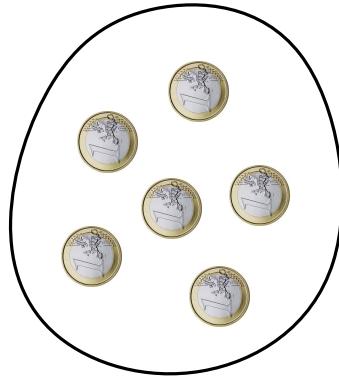
c)



$$3 \times 8 =$$

4

Contamos multiplicando

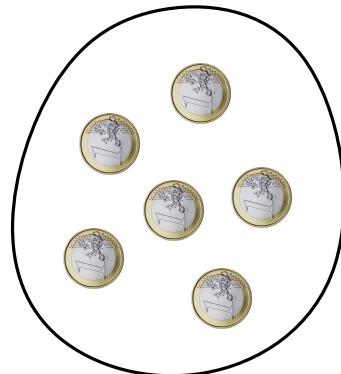


$$6 + 6 =$$

$$2 \times 6 =$$

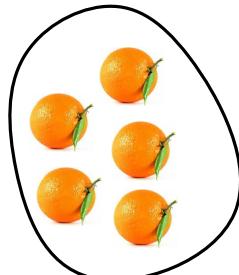
4

Contamos multiplicando

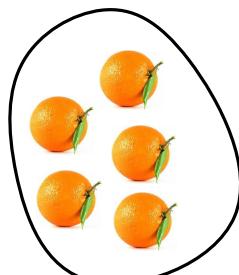


$$6 + 6 =$$

$$2 \times 6 =$$

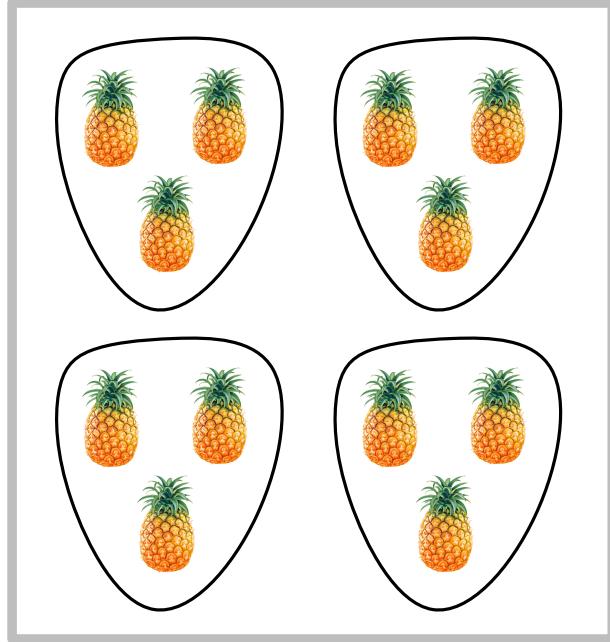


$$5 + 5 + 5 + 5 =$$



$$4 \times 5 =$$

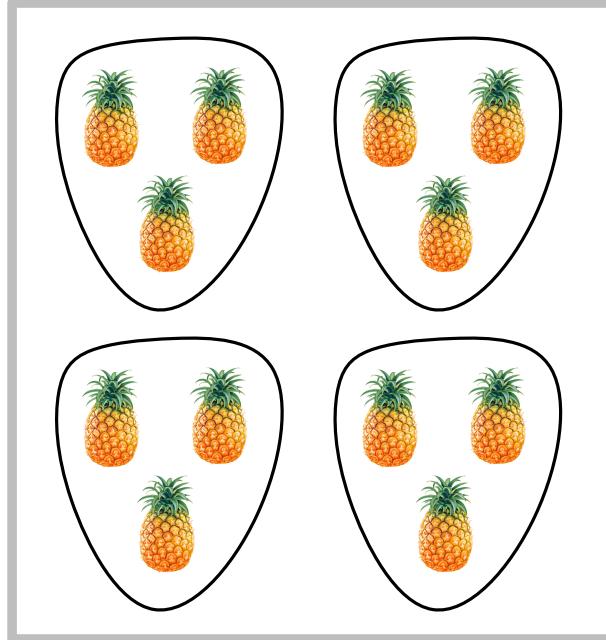
a)



$$4 \times 3 =$$

Hay _____ piñas

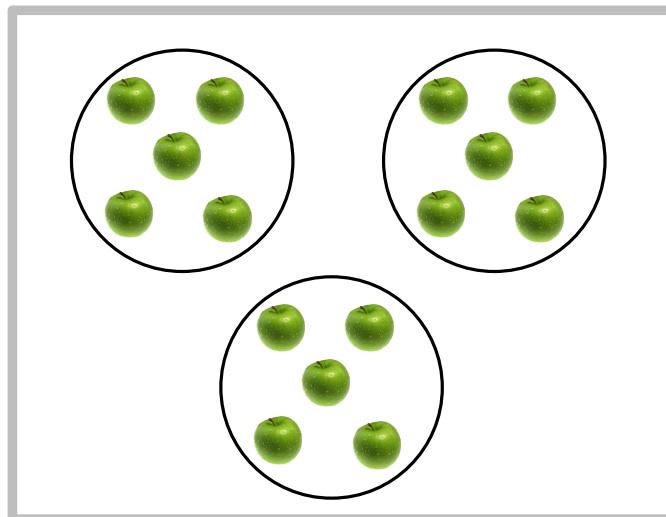
a)



$$4 \times 3 =$$

Hay _____ piñas

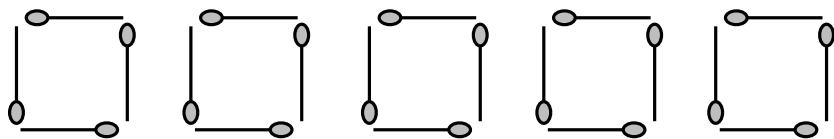
b)



$$3 \times 5 =$$

Hay _____ manzanas

5

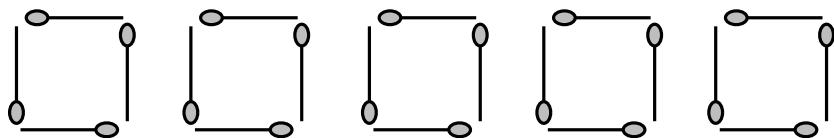


Hemos hecho los cuadrados de la figura con cerillas. ¿Cuántas cerillas hemos usado?

$$\square \times \square = \square$$

Hemos usado _____ cerillas

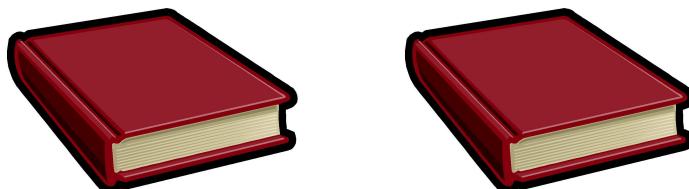
5



Hemos hecho los cuadrados de la figura con cerillas. ¿Cuántas cerillas hemos usado?

$$\square \times \square = \square$$

Hemos usado _____ cerillas



Queremos comprar 4 libros.
Cada libro cuesta 3 euros.
¿Cuánto dinero necesitamos?

$$\square \times \square = \square$$



Necesitamos _____ euros

Queremos contar los sellos de la figura, usando la multiplicación.



6

Queremos contar los sellos de la figura, usando la multiplicación.



Los podemos agrupar por filas:

$$3 \times 5 = \boxed{}$$



6

Queremos contar los sellos de la figura, usando la multiplicación.



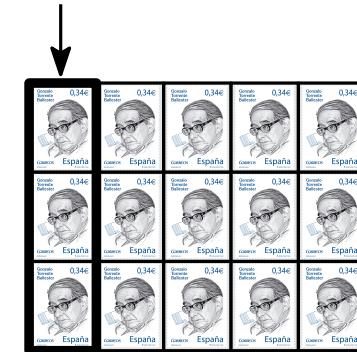
Los podemos agrupar por filas:

$$3 \times 5 = \boxed{}$$



Y los podemos agrupar por columnas:

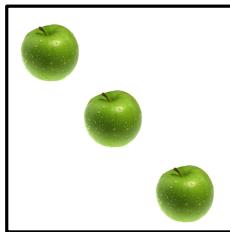
$$5 \times 3 = \boxed{}$$



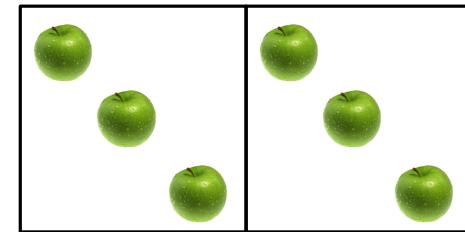
El doble

El doble

7



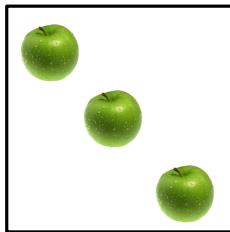
3



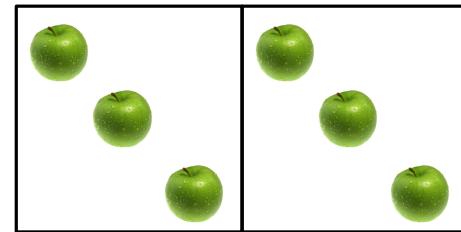
El doble de 3

El doble

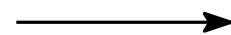
7



3



El doble de 3

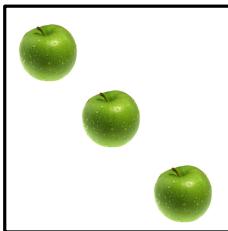


$$3 + 3 = \boxed{}$$

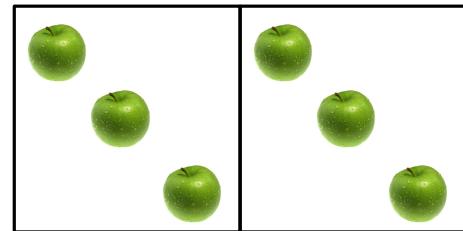
$$2 \times 3 = \boxed{}$$

El doble

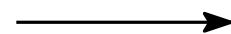
7



3



El doble de 3



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

$$2 \times 3 = \boxed{}$$



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

$$2 \times 4 = \boxed{}$$

4

El doble de 4 es _____

Tema 14: la división

- 1 Agrupa las monedas de la figura, para repartirlas por igual entre los tres amigos.



Tema 14: la división

- 1 Agrupa las monedas de la figura, para repartirlas por igual entre los tres amigos.



Con 15 monedas hago 3 grupos iguales.

Cada grupo tiene monedas



2

Con las monedas de la figura haz grupos de 4 monedas.



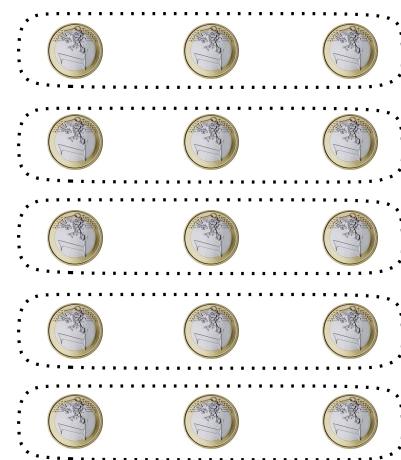
2

Con las monedas de la figura haz grupos de 4 monedas.



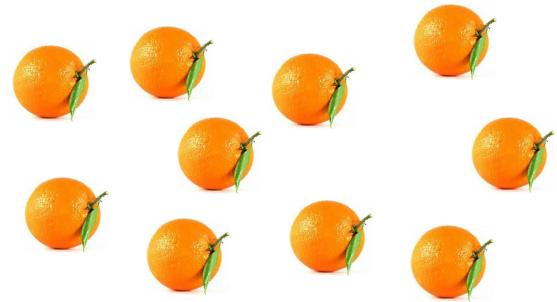
Con 15 monedas hago grupos de 3 monedas.

Salen grupos



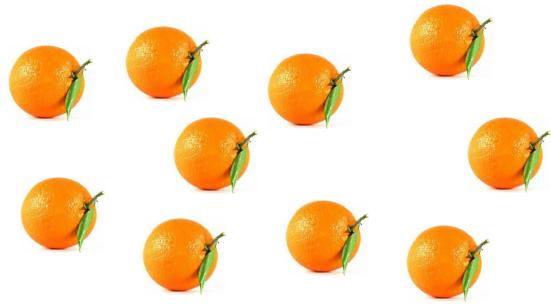
a) Haz dos grupos iguales con las naranjas de la figura.

En cada grupo hay naranjas



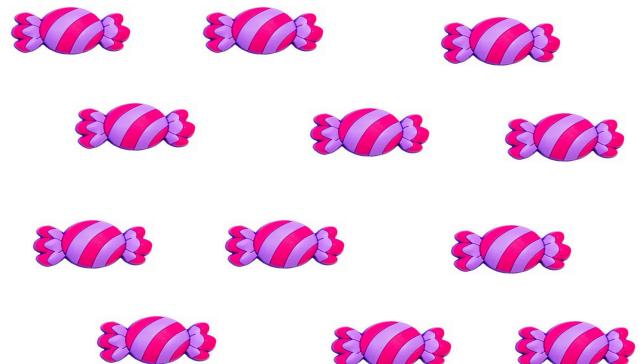
- a) Haz dos grupos iguales con las naranjas de la figura.

En cada grupo hay naranjas



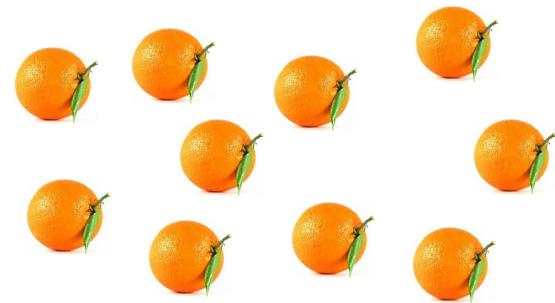
- b) Con los caramelos de la figura, haz grupos iguales para repartirlos entre 3 niños.

Cada grupo tiene caramelos



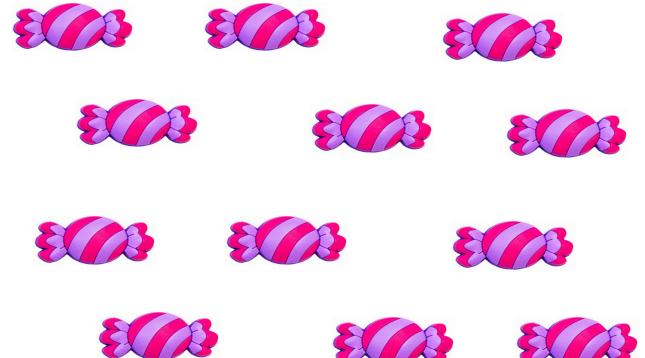
- a) Haz dos grupos iguales con las naranjas de la figura.

En cada grupo hay naranjas



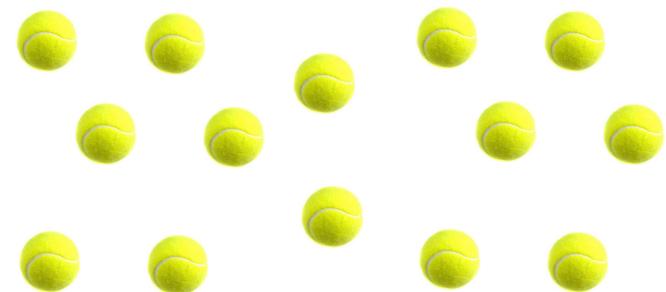
- b) Con los caramelos de la figura, haz grupos iguales para repartirlos entre 3 niños.

Cada grupo tiene caramelos



- c) Haz 2 grupos iguales con las pelotas de la figura.

Cada grupo tiene pelotas



d) Con los 6 balones de la figura, haz grupos de 3 para guardarlos en bolsas.

Necesitamos bolsas



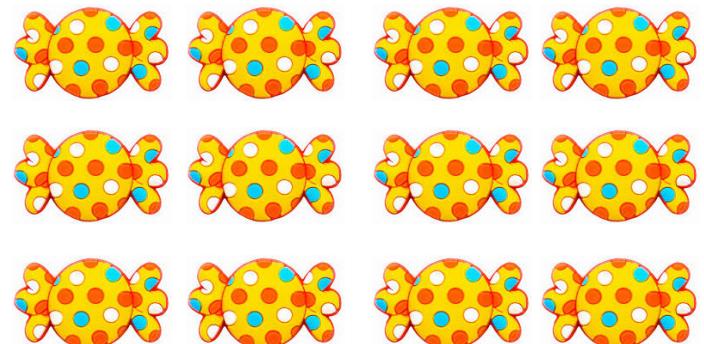
- d) Con los 6 balones de la figura, haz grupos de 3 para guardarlos en bolsas.

Necesitamos bolsas



- e) Con los caramelos de la figura, hacemos bolsas con 4 caramelos cada una.

Necesitamos bolsas



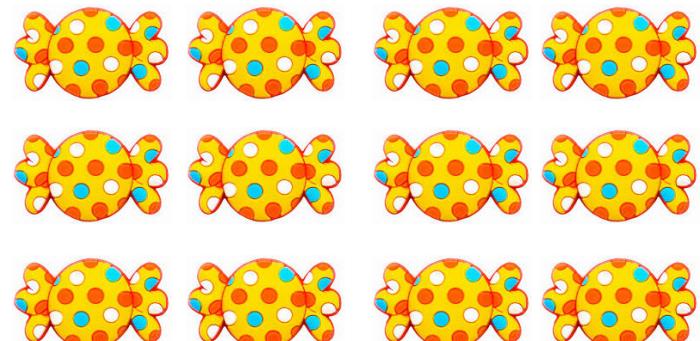
- d) Con los 6 balones de la figura, haz grupos de 3 para guardarlos en bolsas.

Necesitamos bolsas



- e) Con los caramelos de la figura, hacemos bolsas con 4 caramelos cada una.

Necesitamos bolsas



- f) Con las monedas de la figura hacemos grupos de 5 monedas.

¿Cuántos grupos salen?

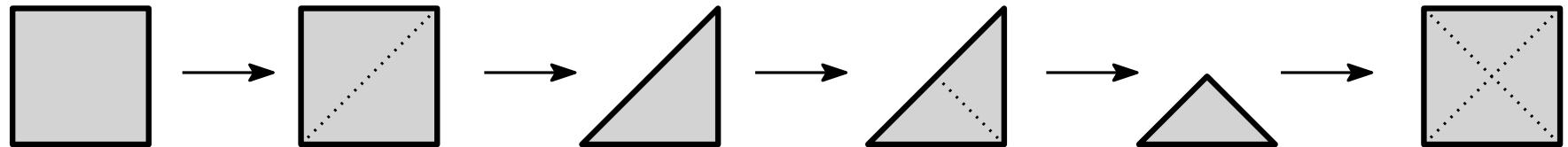


Mitades y cuartos

3

Recorta un cuadrado de papel, y dóbllalo como en las figuras.

a)

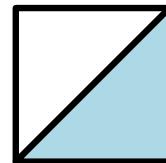
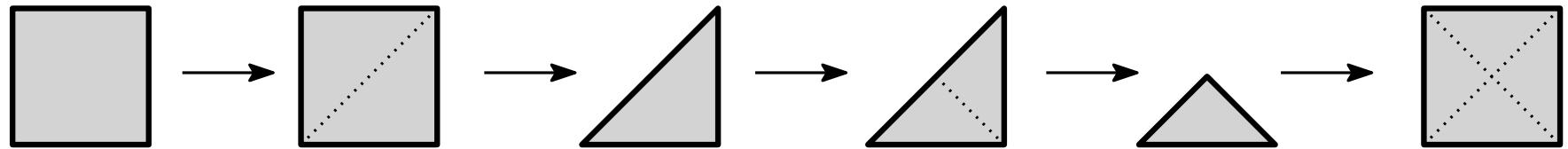


Mitades y cuartos

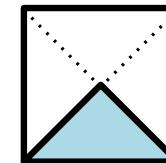
3

Recorta un cuadrado de papel, y dóbllalo como en las figuras.

a)



mitad



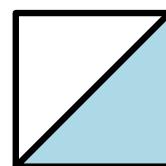
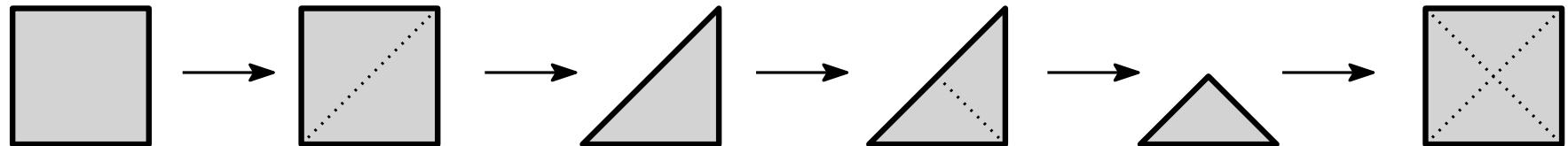
cuarto

Mitades y cuartos

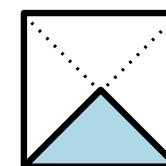
3

Recorta un cuadrado de papel, y dóbllalo como en las figuras.

a)

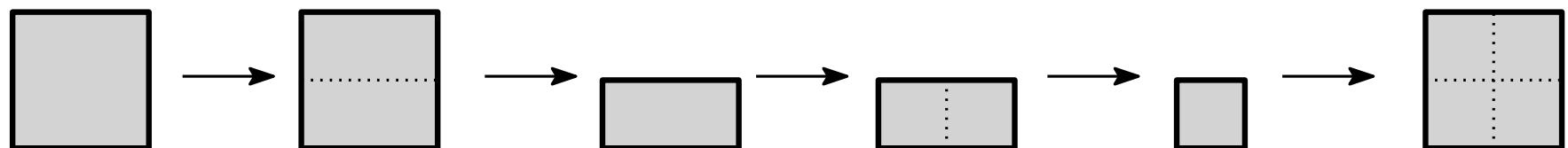


mitad



cuarto

b)

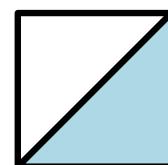
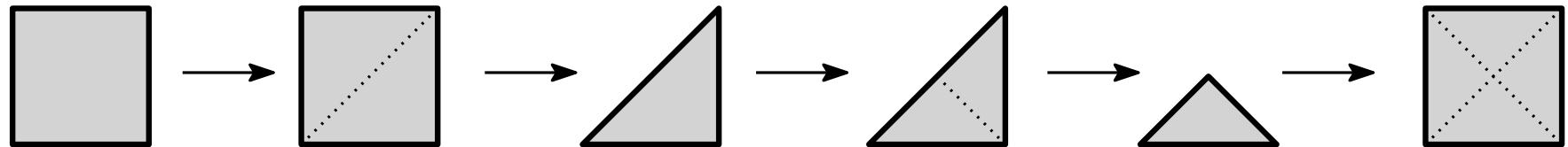


Mitades y cuartos

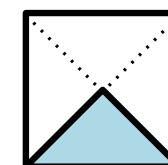
3

Recorta un cuadrado de papel, y dóbllalo como en las figuras.

a)

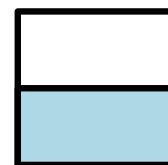
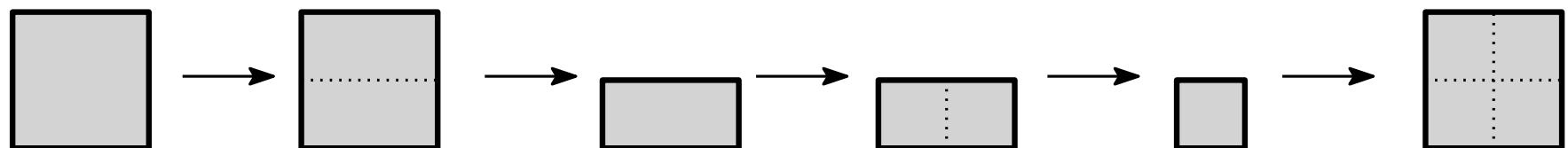


mitad

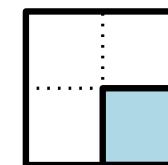


cuarto

b)

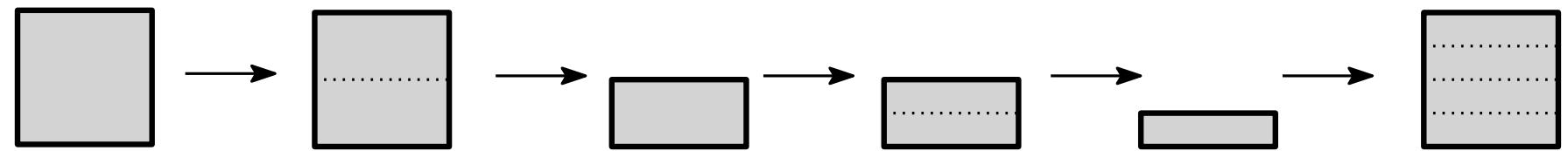


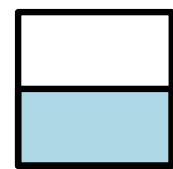
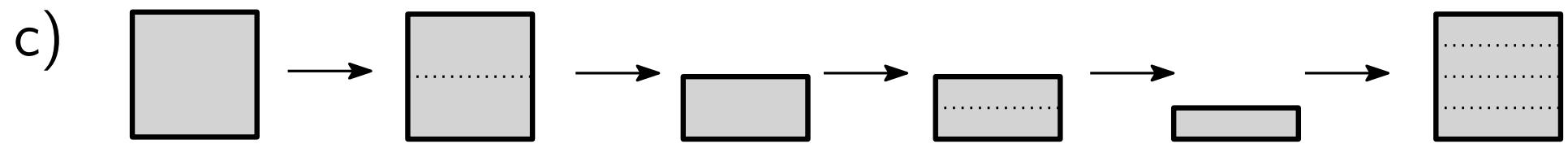
mitad



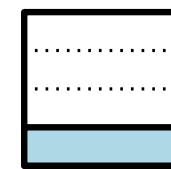
cuarto

c)



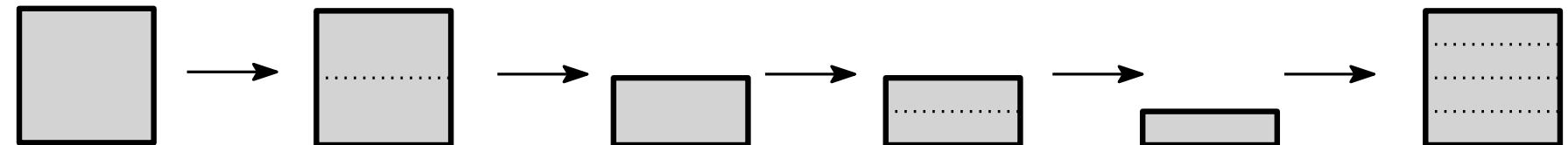


mitad

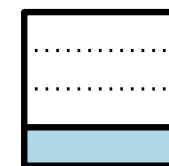


cuarto

c)

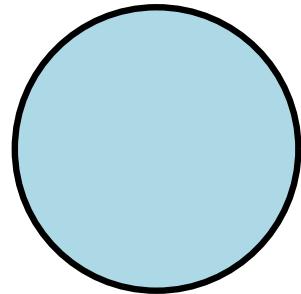


mitad

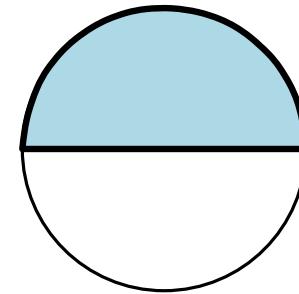


cuarto

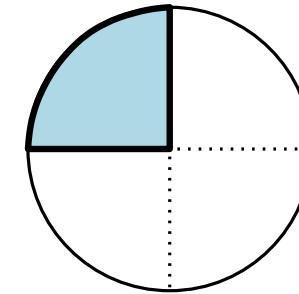
4



un círculo



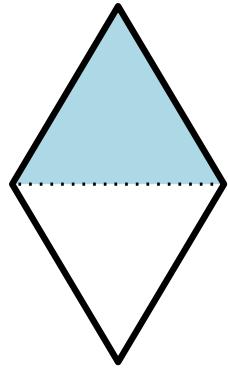
la mitad de
un círculo



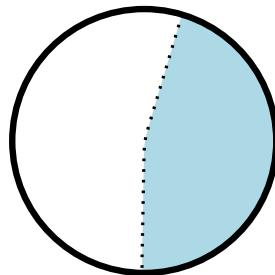
un cuarto de
un círculo

5

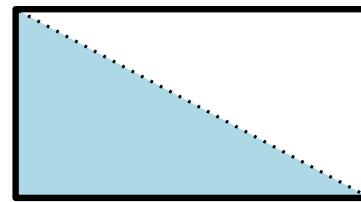
¿En qué figuras está coloreada la mitad?



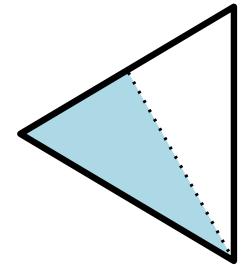
a)



b)



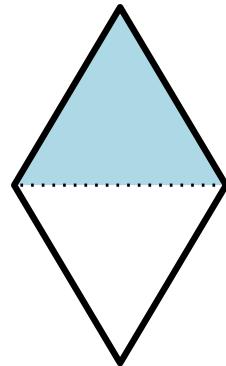
c)



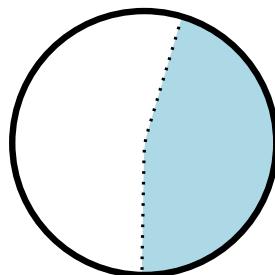
d)

5

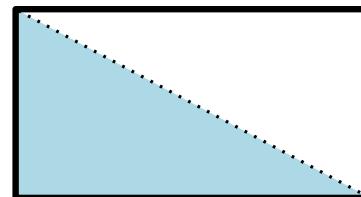
¿En qué figuras está coloreada la mitad?



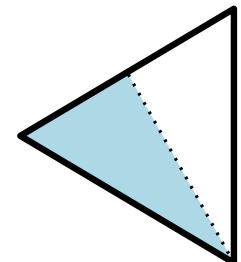
a)



b)

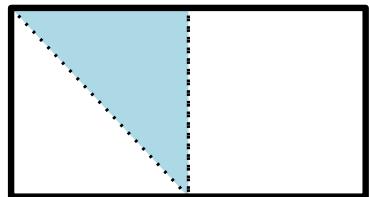


c)

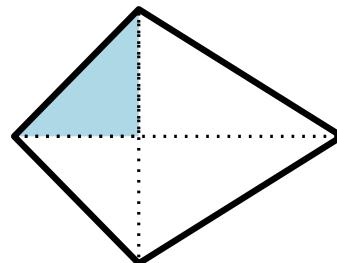


d)

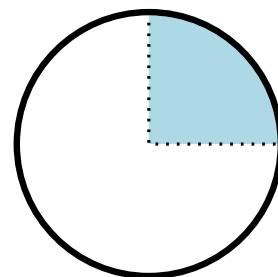
¿En qué figuras está coloreado un cuarto?



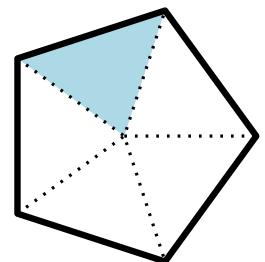
a)



b)



c)



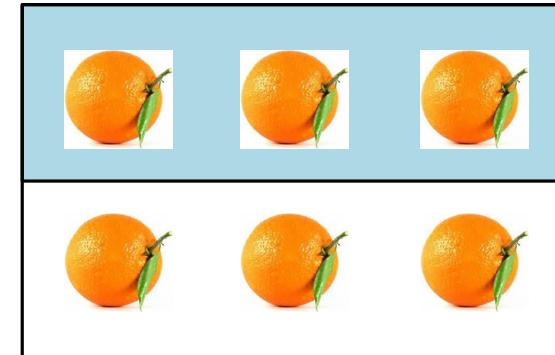
d)

La mitad de una cantidad

La mitad de una cantidad

6

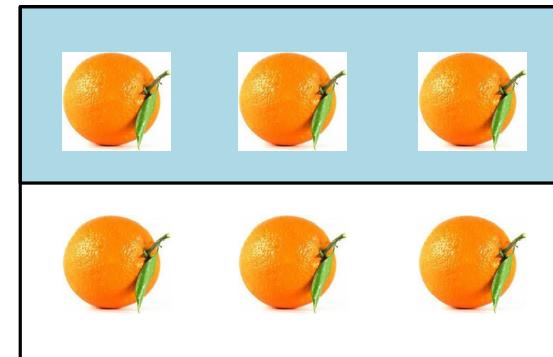
La mitad de 6 es



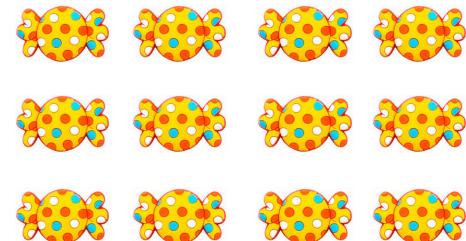
La mitad de una cantidad

6

La mitad de 6 es



Luis lleva al parque 12 caramelos y los reparte entre sus amigos Jaime y Lucía. Le da la mitad a cada uno.
¿Cuántos caramelos le da a cada uno?



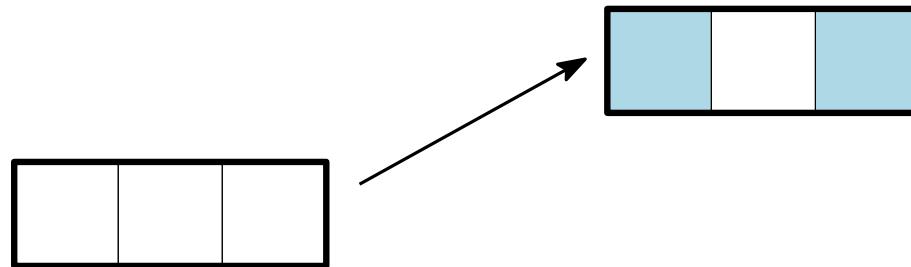
Pensamos un rato

Queremos hacer fichas pintando dos cuadrados en piezas como la de la figura. ¿Cuántas fichas distintas podemos hacer?



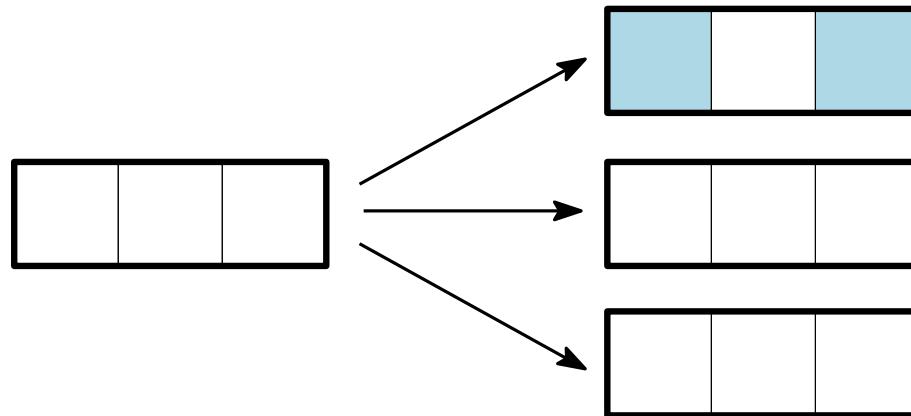
Pensamos un rato

Queremos hacer fichas pintando dos cuadrados en piezas como la de la figura. ¿Cuántas fichas distintas podemos hacer?



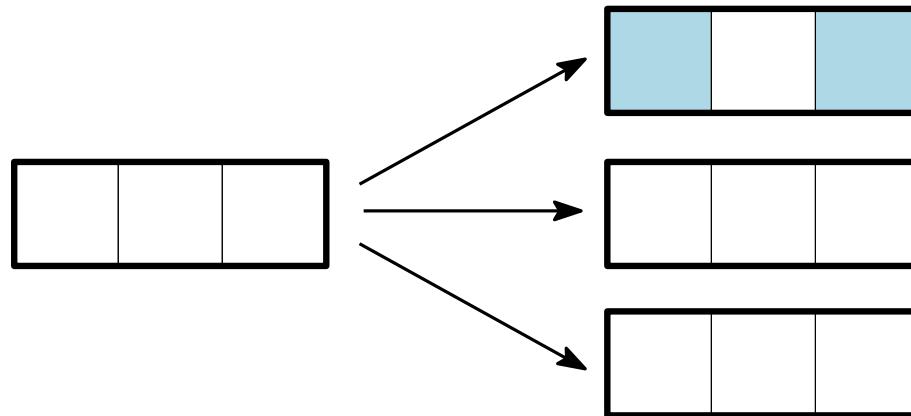
Pensamos un rato

Queremos hacer fichas pintando dos cuadrados en piezas como la de la figura. ¿Cuántas fichas distintas podemos hacer?

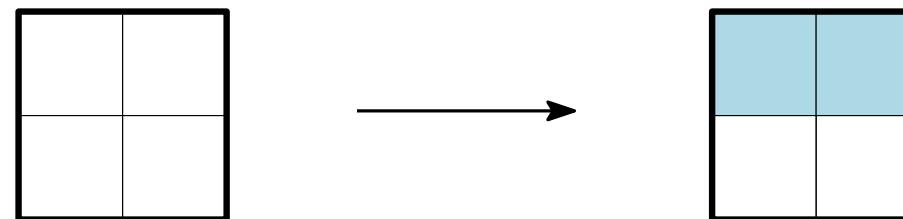


Pensamos un rato

Queremos hacer fichas pintando dos cuadrados en piezas como la de la figura. ¿Cuántas fichas distintas podemos hacer?

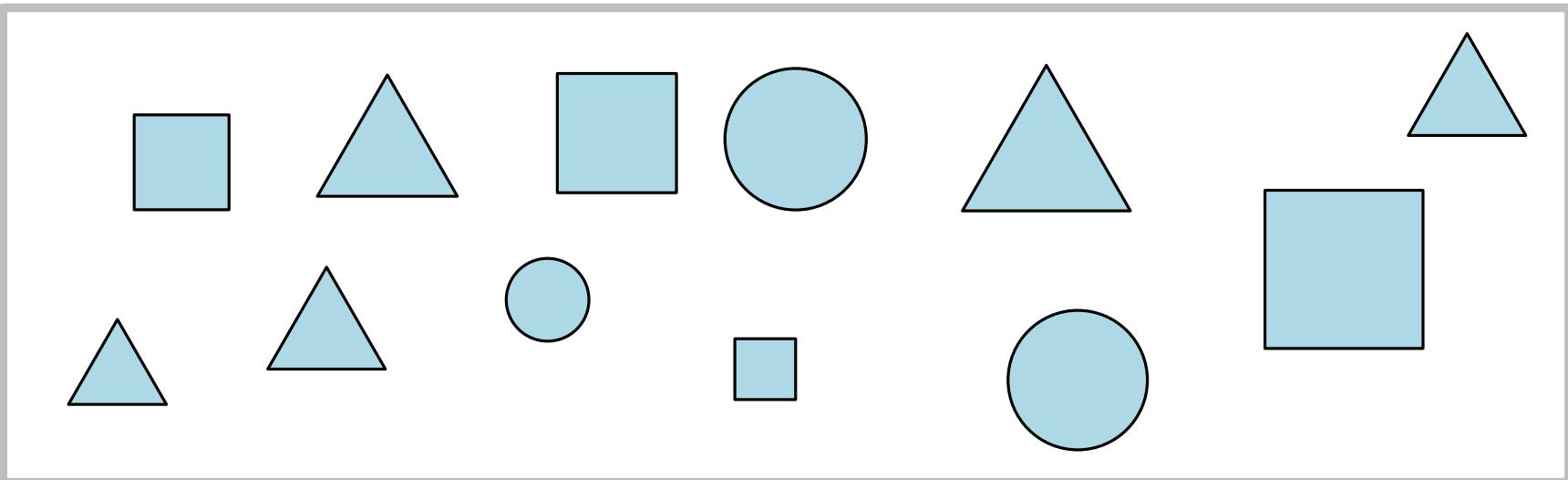


Ahora las fichas son como las de la figura, y tienes que pintar dos cuadrados. ¿Cuántas distintas salen? Te enseñamos una.



Tema 15 – Parte 1: Datos

1



Cuenta las figuras, haciendo una cruz en la tabla para cada una.

1. ¿Cuántos cuadrados hay?
2. ¿Cuántos triángulos hay?
3. ¿Cuántos círculos hay?

X X X X		

2

Cumpleaños			
Pedro Marta Luis	Alba Ricardo Mario Juan Paula	Alicia Pablo	Clara Miguel Alex Naroa
enero	febrero	marzo	abril

a) ¿Cuántos niños cumplen años en enero?

2

Cumpleaños			
Pedro Marta Luis	Alba Ricardo Mario Juan Paula	Alicia Pablo	Clara Miguel Alex Naroa
enero	febrero	marzo	abril

- ¿Cuántos niños cumplen años en enero?
- ¿En qué mes cumplen años más niños?

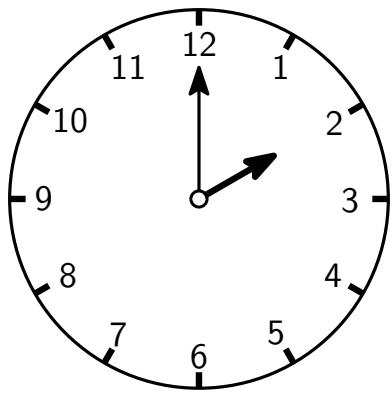
2

Cumpleaños			
Pedro Marta Luis	Alba Ricardo Mario Juan Paula	Alicia Pablo	Clara Miguel Alex Naroa
enero	febrero	marzo	abril

- ¿Cuántos niños cumplen años en enero?
- ¿En qué mes cumplen años más niños?
- ¿En qué mes cumplen años menos niños?

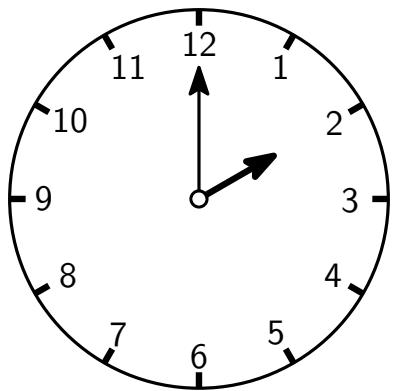
Tema 15 – Parte 2: la hora

3



Tema 15 – Parte 2: la hora

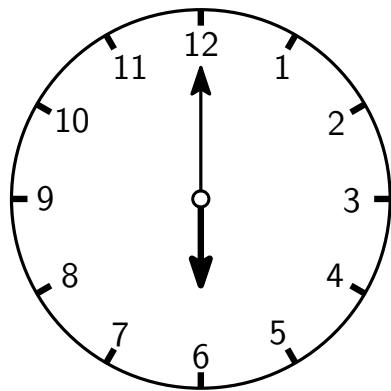
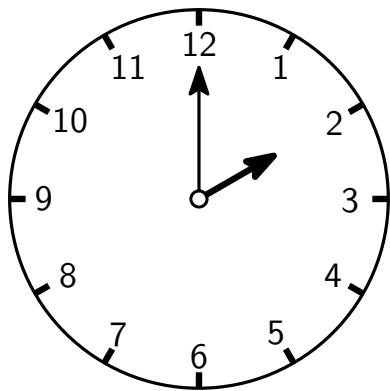
3



las dos
en punto

Tema 15 – Parte 2: la hora

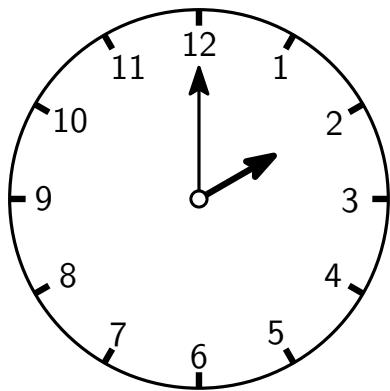
3



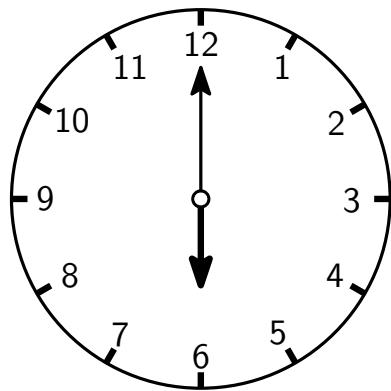
las dos
en punto

Tema 15 – Parte 2: la hora

3



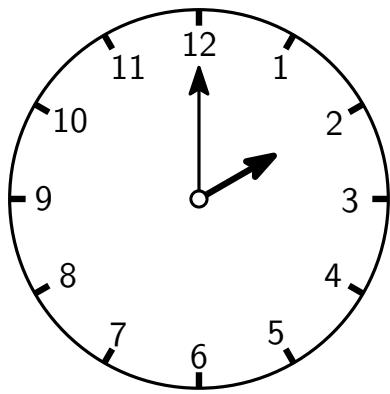
las dos
en punto



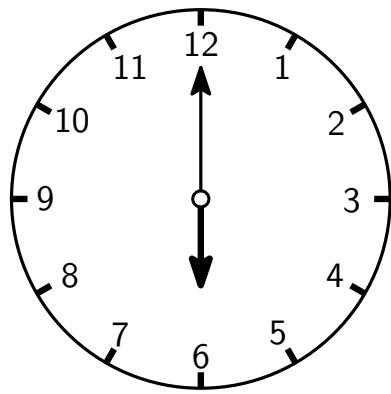
las seis
en punto

Tema 15 – Parte 2: la hora

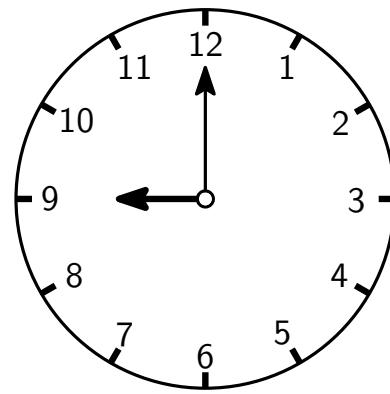
3



las dos
en punto

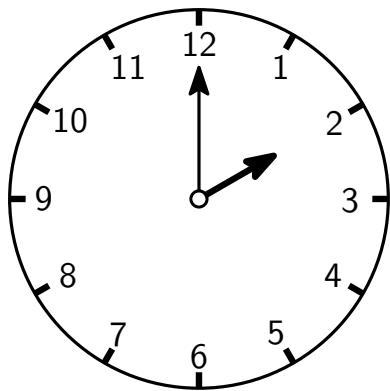


las seis
en punto

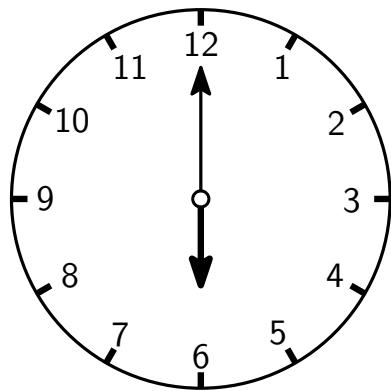


Tema 15 – Parte 2: la hora

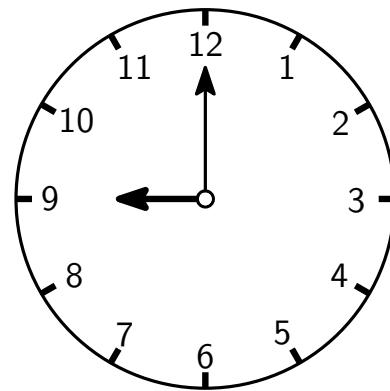
3



las dos
en punto



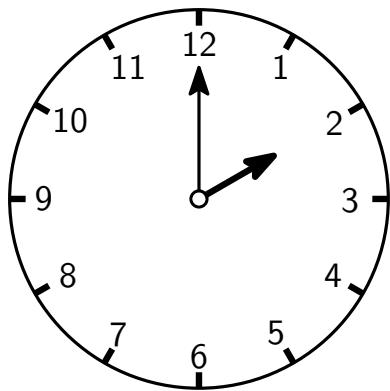
las seis
en punto



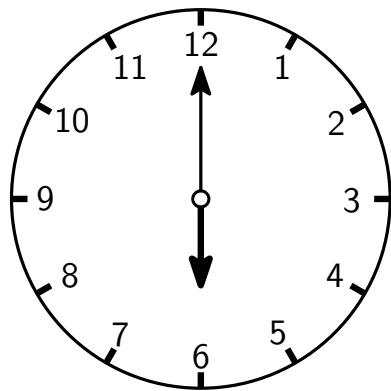
las nueve
en punto

Tema 15 – Parte 2: la hora

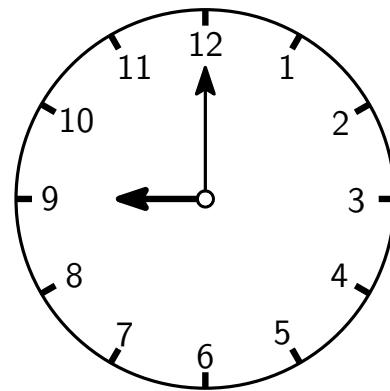
3



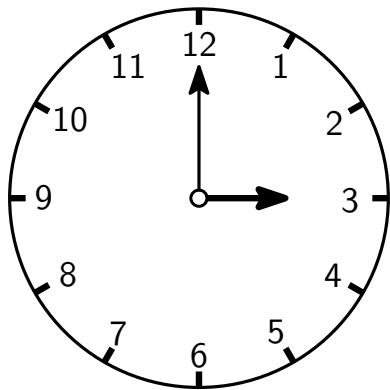
las dos
en punto



las seis
en punto

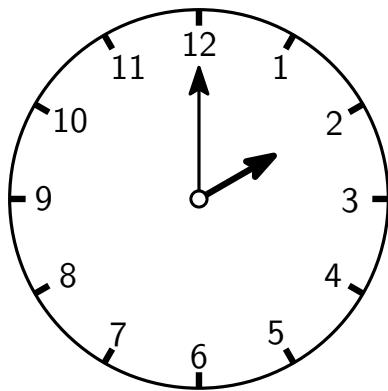


las nueve
en punto

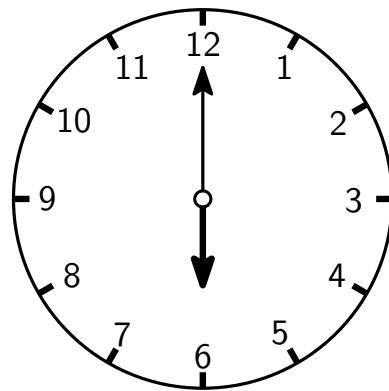


Tema 15 – Parte 2: la hora

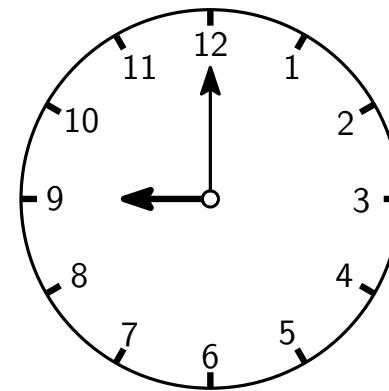
3



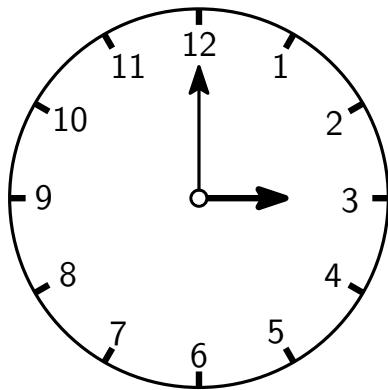
las dos
en punto



las seis
en punto



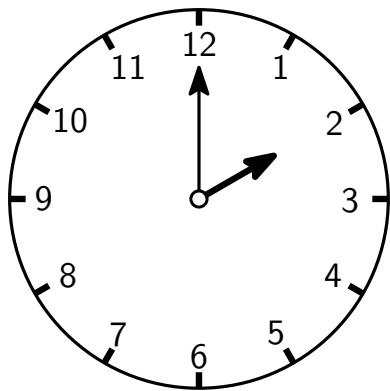
las nueve
en punto



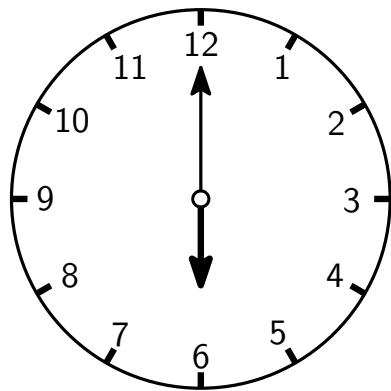
las tres
en punto

Tema 15 – Parte 2: la hora

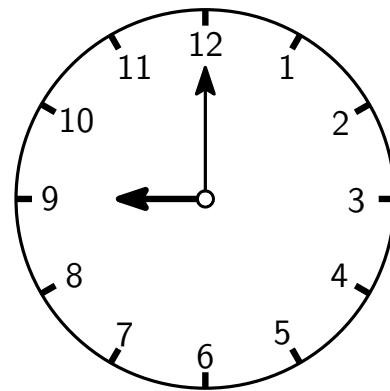
3



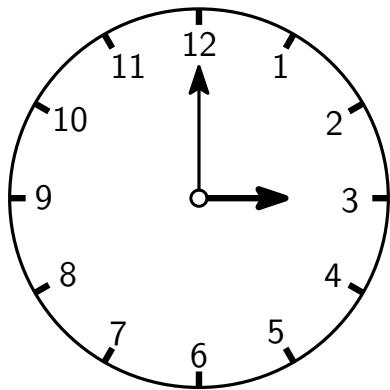
las dos
en punto



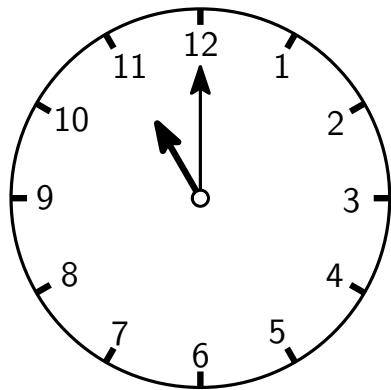
las seis
en punto



las nueve
en punto

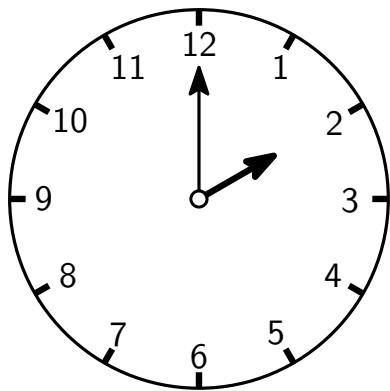


las tres
en punto

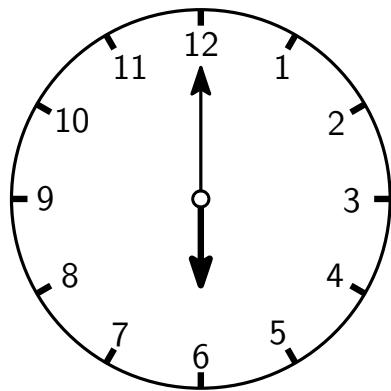


Tema 15 – Parte 2: la hora

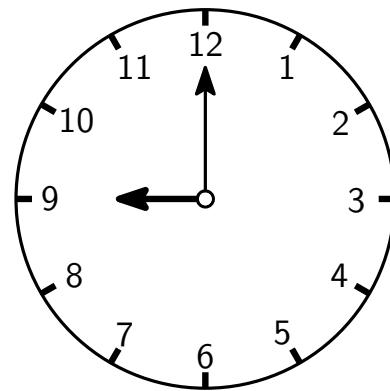
3



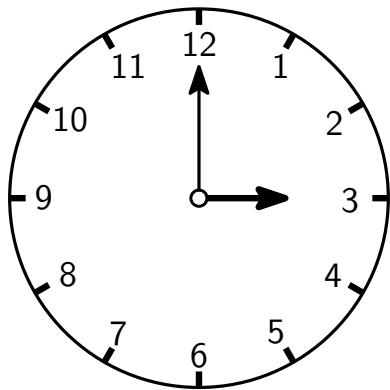
las dos
en punto



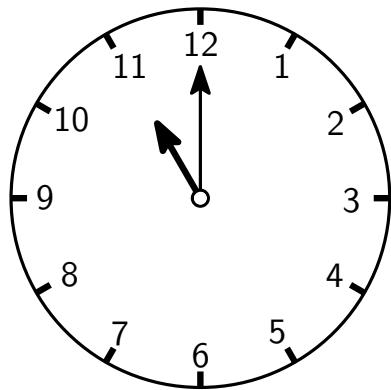
las seis
en punto



las nueve
en punto



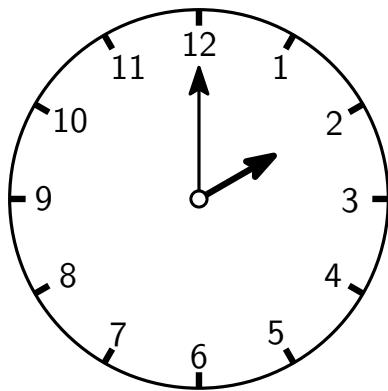
las tres
en punto



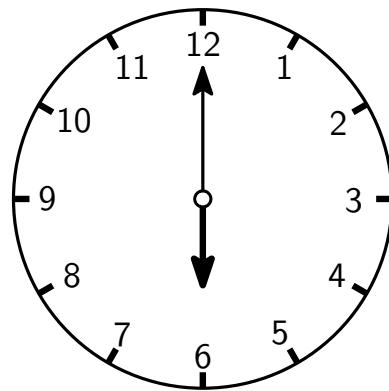
las once
en punto

Tema 15 – Parte 2: la hora

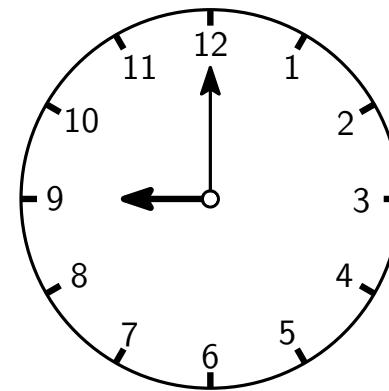
3



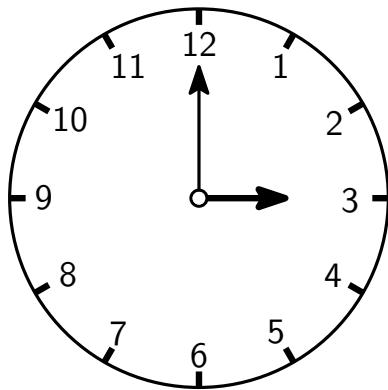
las dos
en punto



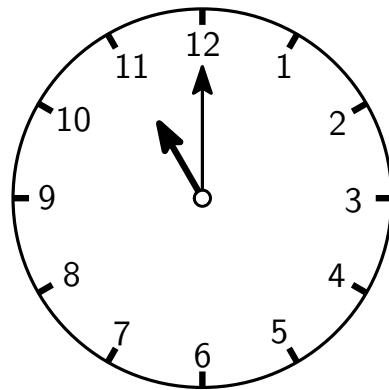
las seis
en punto



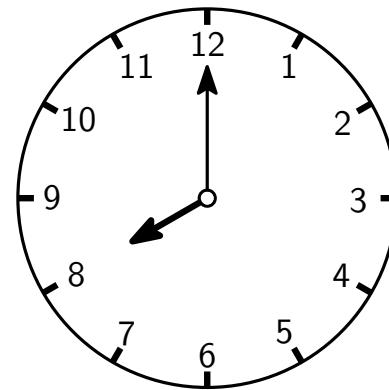
las nueve
en punto



las tres
en punto

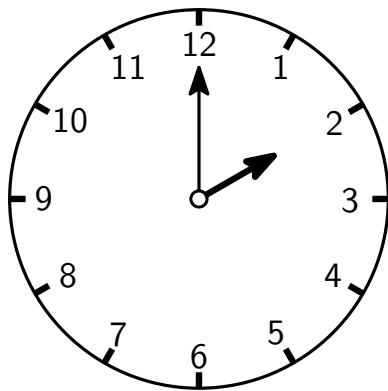


las once
en punto

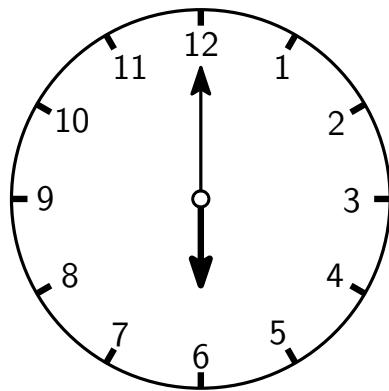


Tema 15 – Parte 2: la hora

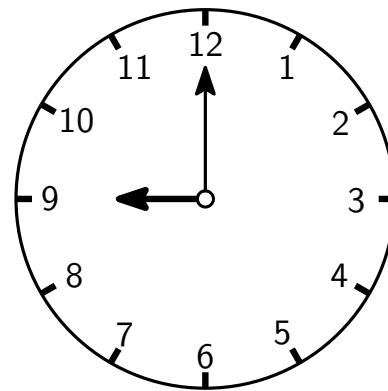
3



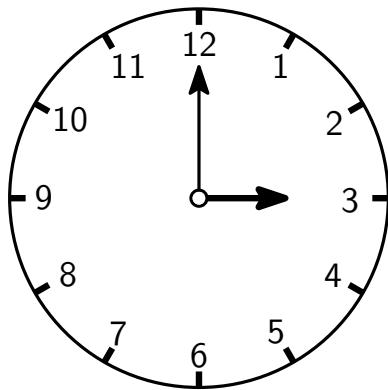
las dos
en punto



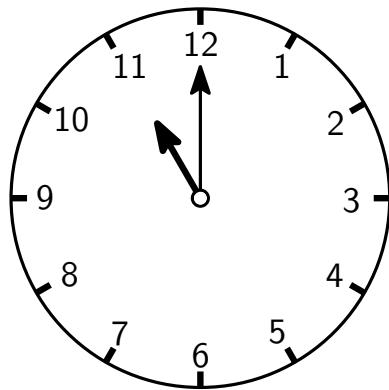
las seis
en punto



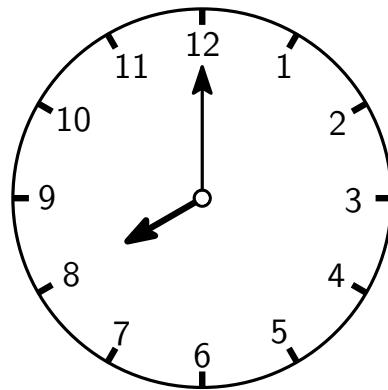
las nueve
en punto



las tres
en punto



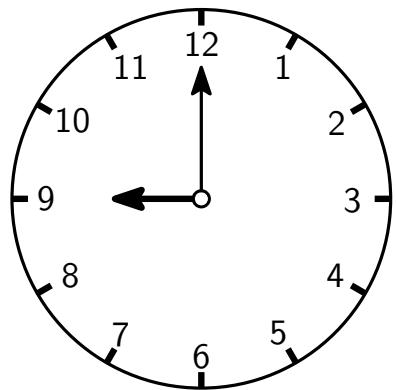
las once
en punto



las ocho
en punto

4

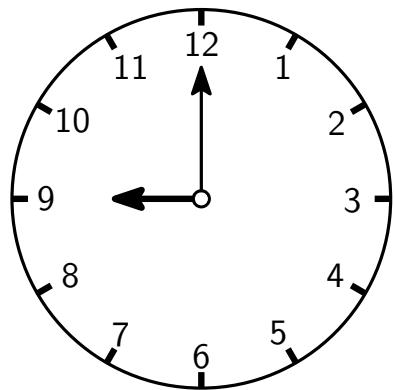
Piensa en algo que haces un día de colegio, a la hora que marca cada reloj.



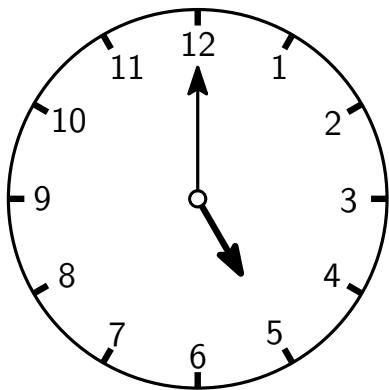
(por la mañana)

4

Piensa en algo que haces un día de colegio, a la hora que marca cada reloj.



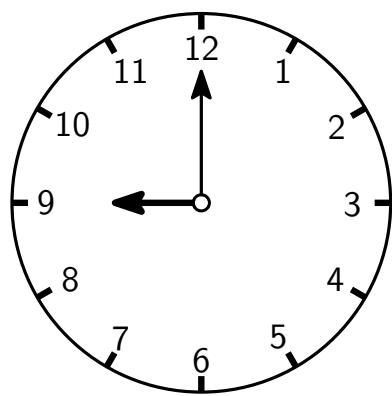
(por la mañana)



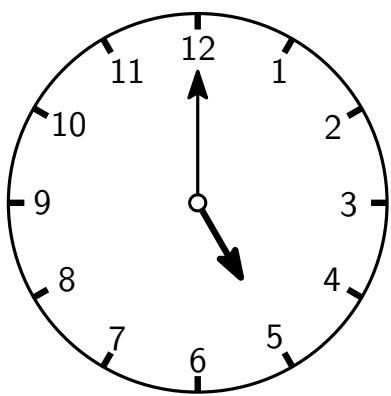
(por la tarde)

4

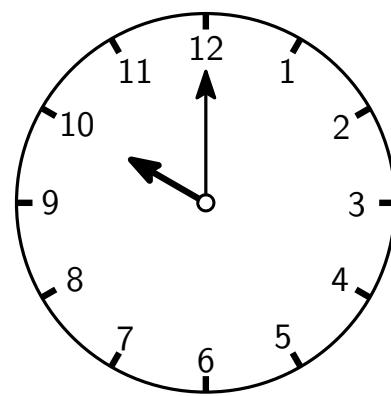
Piensa en algo que haces un día de colegio, a la hora que marca cada reloj.



(por la mañana)



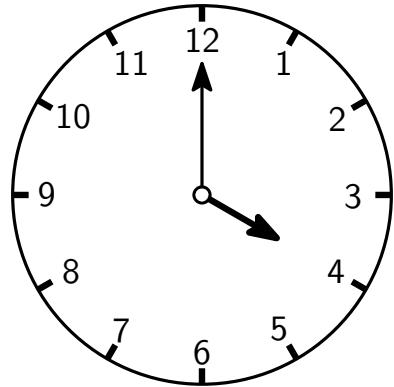
(por la tarde)



(por la noche)

5

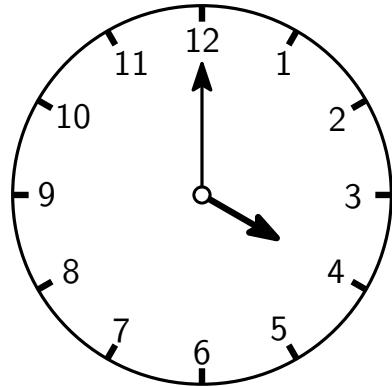
Completa:



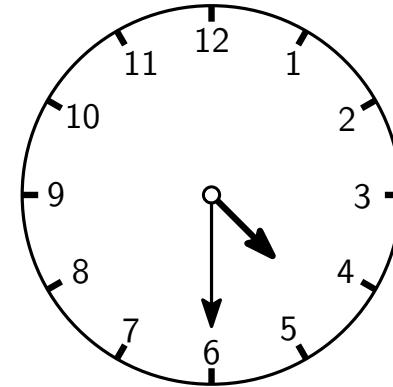
Las _____ en punto

5

Completa:



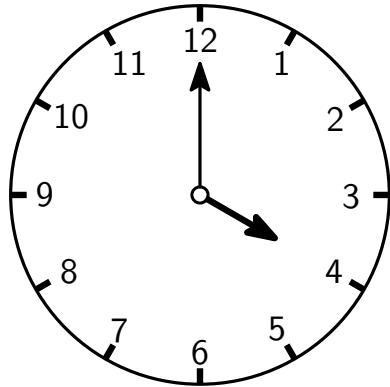
Las _____ en punto



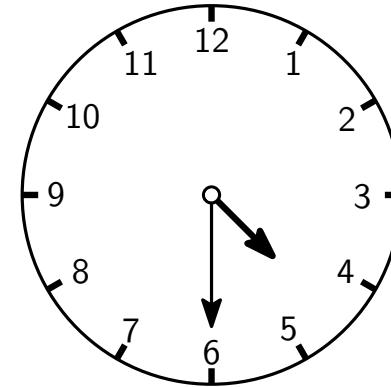
Las _____ y media

5

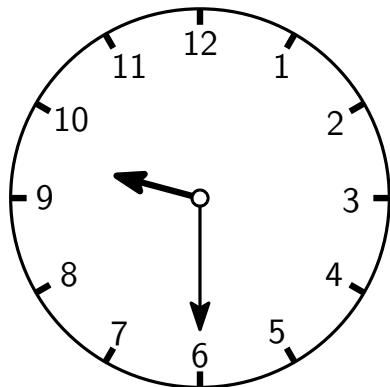
Completa:



Las _____ en punto



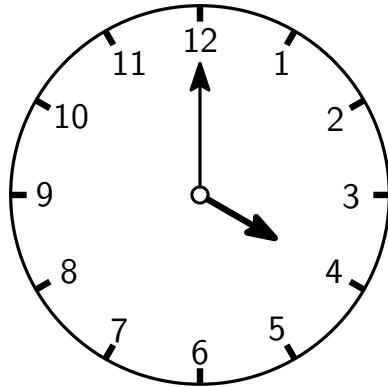
Las _____ y media



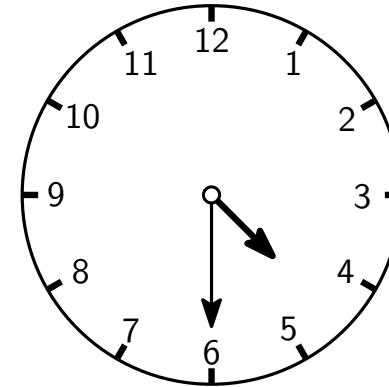
Las _____ y media

5

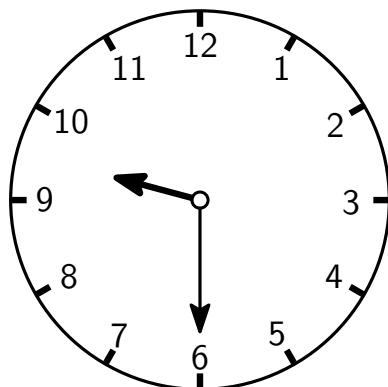
Completa:



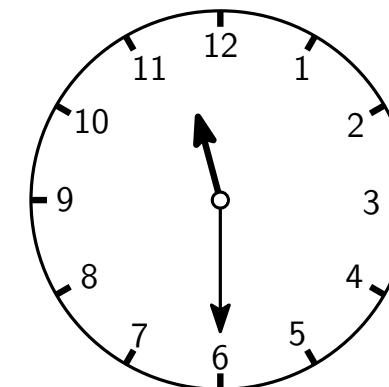
Las _____ en punto



Las _____ y media



Las _____ y media



Las _____ y media

Tema 15 – Parte 3: el dinero

6 La moneda de España se llama **euro**.

¿Conoces estas monedas y estos billetes?



1 euro



2 euros



5 euros



10 euros



20 euros

Un euro se divide en **céntimos**



50 céntimos

Un euro se divide en **céntimos**



50 céntimos



Un euro se divide en céntimos



50 céntimos



20 céntimos



10 céntimos



5 céntimos

Un euro se divide en céntimos



50 céntimos



=



20 céntimos



10 céntimos



5 céntimos



=



=



7

Completa:



=



1 billete de 5 euros vale lo mismo que monedas de 1 euro

7

Completa:



=



1 billete de 5 euros vale lo mismo que monedas de 1 euro



=



1 moneda de 50 céntimos vale lo mismo que monedas de 10 céntimos

8

Completa:

- a) Rosa ha comprado un lápiz con el dinero de la figura.

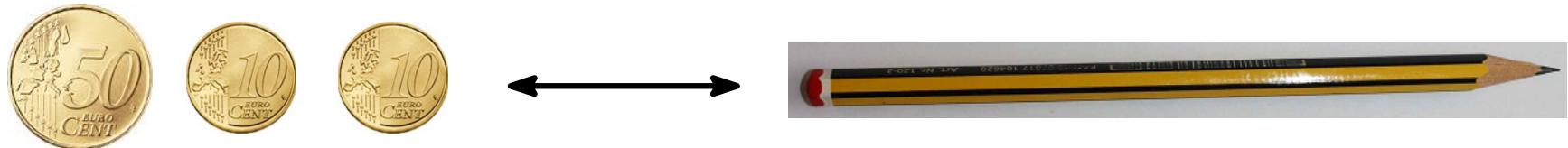


El lápiz le ha costado céntimos

8

Completa:

- a) Rosa ha comprado un lápiz con el dinero de la figura.



El lápiz le ha costado céntimos

- b) Clara ha comprado un balón con el dinero de la figura.



El balón le ha costado euros

9

¿Cuántos céntimos hay en cada grupo de monedas?

a)



9

¿Cuántos céntimos hay en cada grupo de monedas?

a)



b)



9

¿Cuántos céntimos hay en cada grupo de monedas?

a)



b)



c)



9

¿Cuántos céntimos hay en cada grupo de monedas?

a)



b)



c)



d)



10

¿Cuántos euros hay en cada recuadro?

a)



10

¿Cuántos euros hay en cada recuadro?

a)



b)



10

¿Cuántos euros hay en cada recuadro?

a)



b)



c)



10

¿Cuántos euros hay en cada recuadro?

a)



b)



c)



d)



11

¿En qué recuadro hay mas dinero?

1.



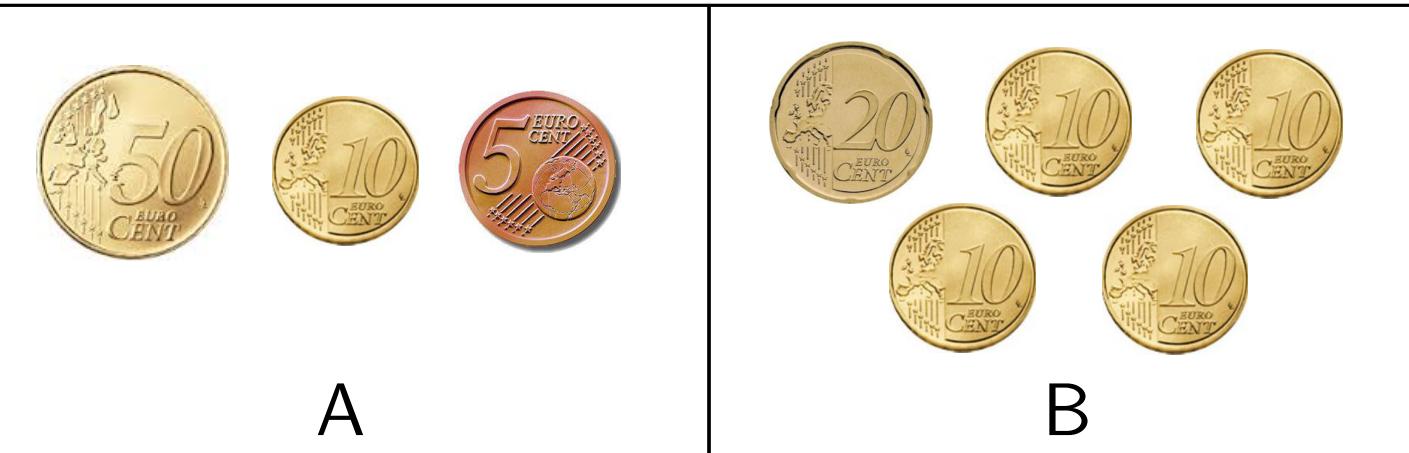
A

B

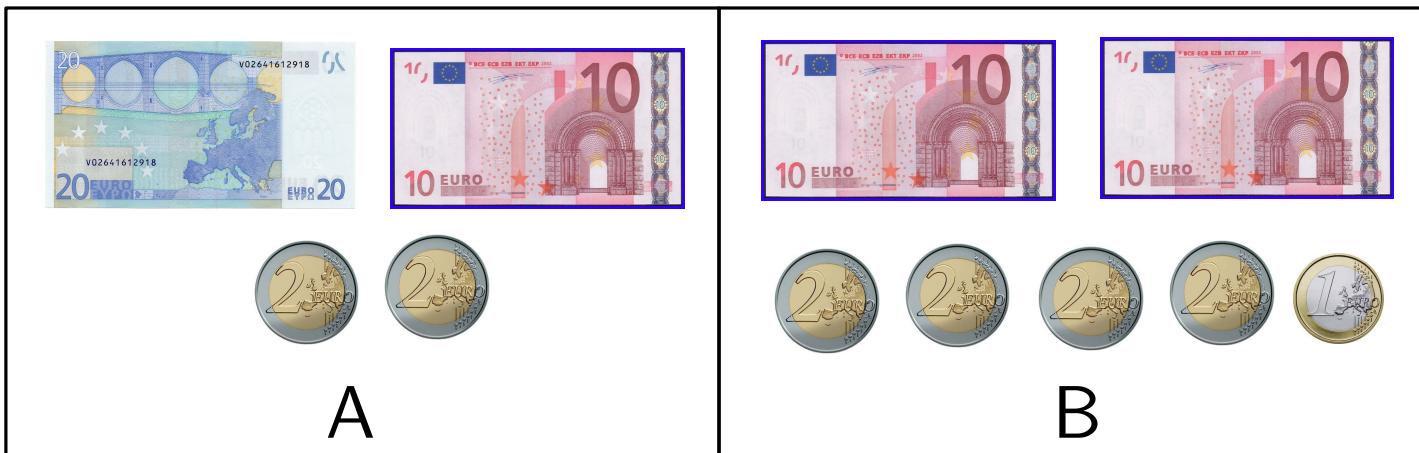
11

¿En qué recuadro hay mas dinero?

1.



2.



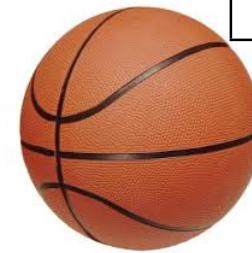
12

Completa con las palabras barato/caro.

a)



17 euros



15 euros

El balón de fútbol es mas _____ que el de baloncesto

12

Completa con las palabras barato/caro.

a)



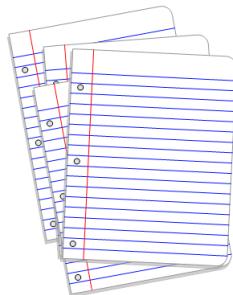
17 euros



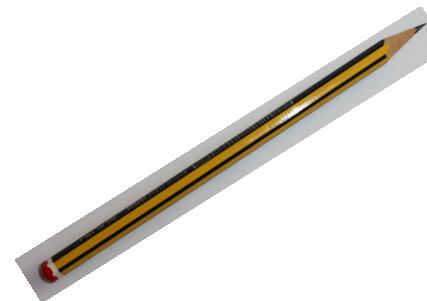
15 euros

El balón de fútbol es mas _____ que el de baloncesto

b)



80 céntimos



75 céntimos

El lápiz es mas _____ que el papel

13

De compras.

a)



16 euros

Malena tiene 20 euros y ha comprado un muñeco que cuesta 16 euros. Le tienen que devolver

$$20 - 16 = \square \text{ euros}$$

13

De compras.

a)



16 euros

Malena tiene 20 euros y ha comprado un muñeco que cuesta 16 euros. Le tienen que devolver

$$20 - 16 = \square \text{ euros}$$

b)



Tengo 15 euros. Quiero comprarme un libro que cuesta 18 euros. ¿Cuánto dinero le tengo que pedir a mi padre?

$$\square \quad \square = \square \text{ euros}$$

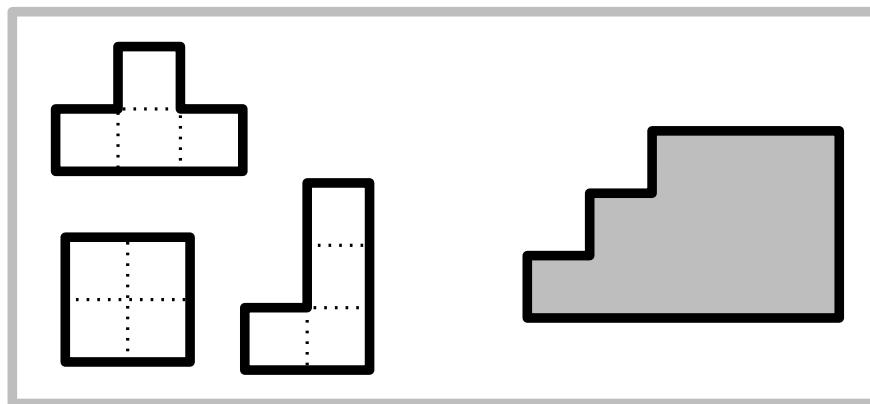
Un puzzle

9

En la página 3 de <http://tinyurl.com/mxsq35u> tienes una plantilla con los puzzles de la figura.

En cada caso, recorta las figuras de la izquierda y construye con ellas la figura sombreada.

a)



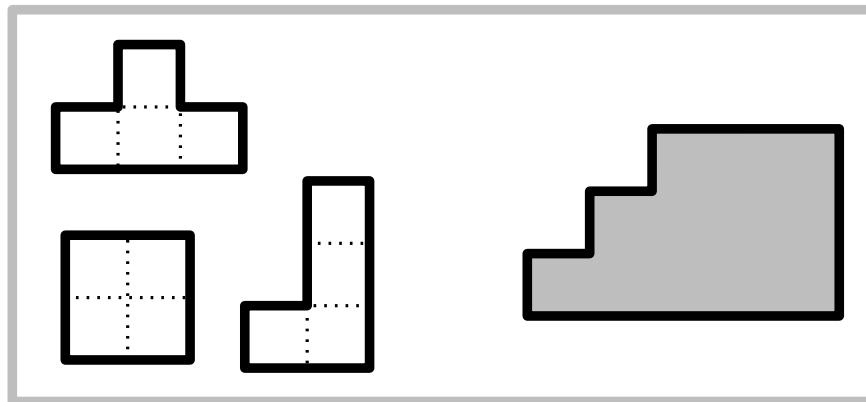
Un puzzle

9

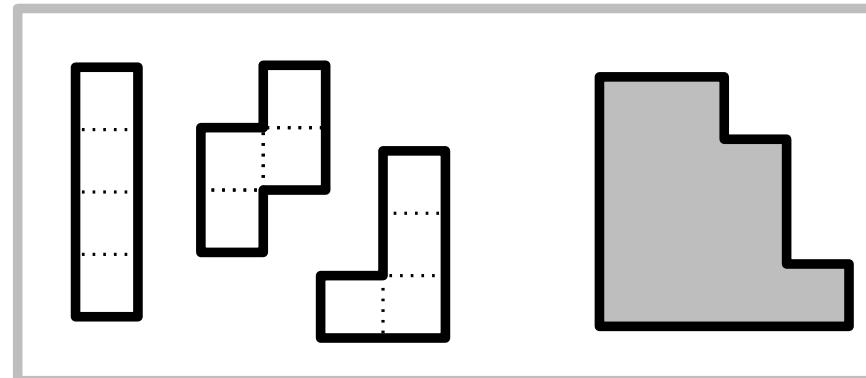
En la página 3 de <http://tinyurl.com/mxsq35u> tienes una plantilla con los puzzles de la figura.

En cada caso, recorta las figuras de la izquierda y construye con ellas la figura sombreada.

a)



b)



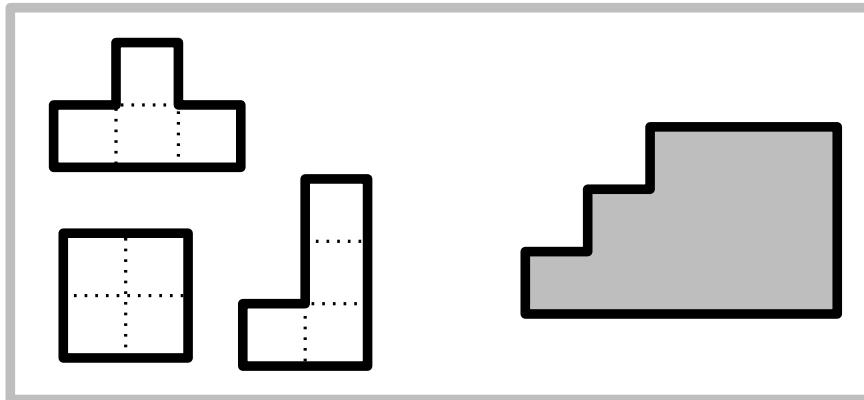
Un puzzle

9

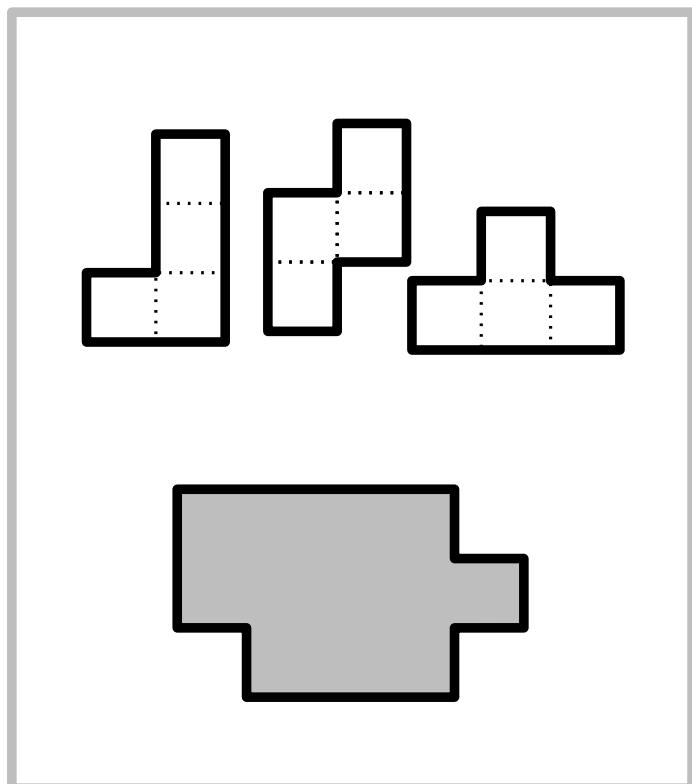
En la página 3 de <http://tinyurl.com/mxsq35u> tienes una plantilla con los puzzles de la figura.

En cada caso, recorta las figuras de la izquierda y construye con ellas la figura sombreada.

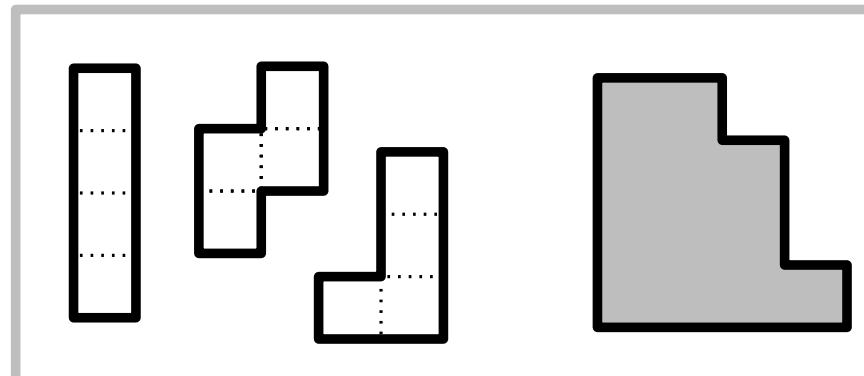
a)



c)



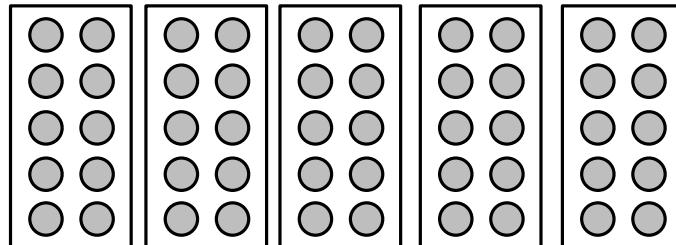
b)



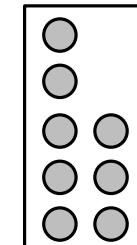
Tema 16: números hasta el cien

1

Recuerda



5 decenas



8 unidades

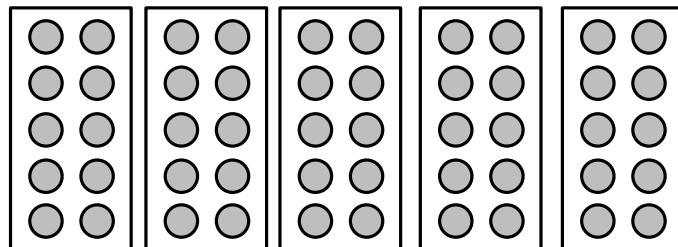
decenas	unidades
5	8

58

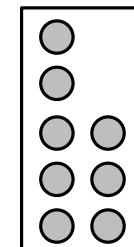
Tema 16: números hasta el cien

1

Recuerda



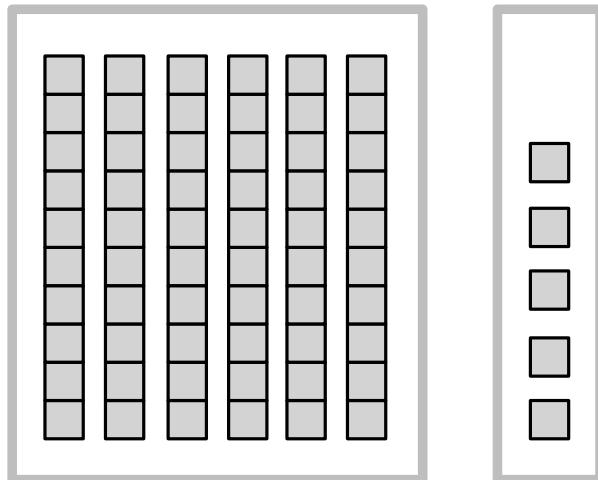
5 decenas



8 unidades

decenas	unidades
5	8

58

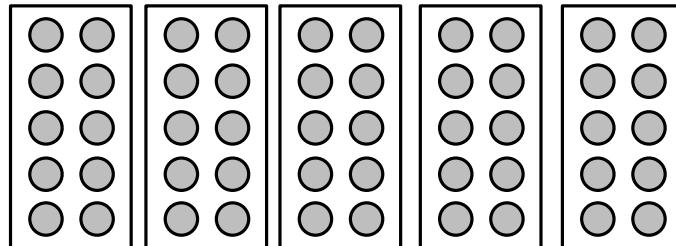


$$60 + 5 \quad \boxed{}$$

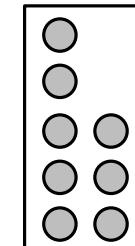
Tema 16: números hasta el cien

1

Recuerda



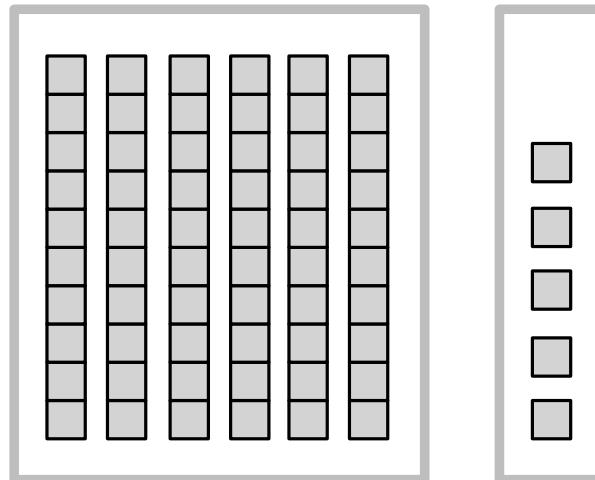
5 decenas



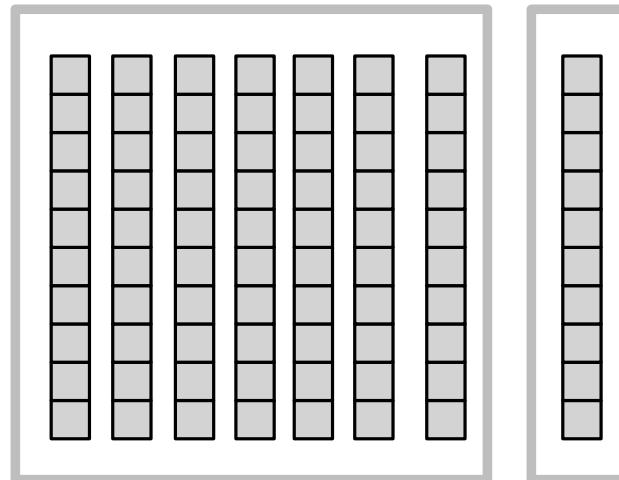
8 unidades

decenas	unidades
5	8

58



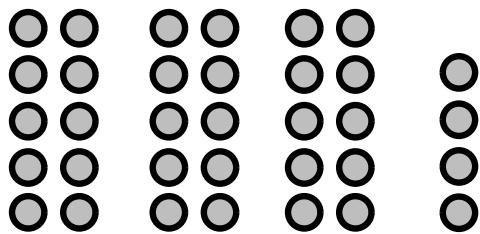
$$60 + 5 \quad \boxed{}$$



$$70 + 10 \quad \boxed{}$$

2

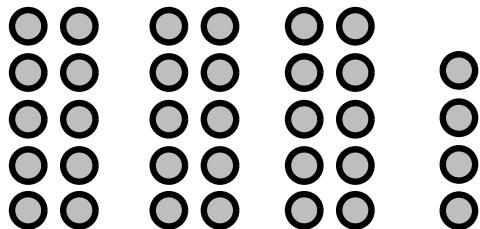
Completa



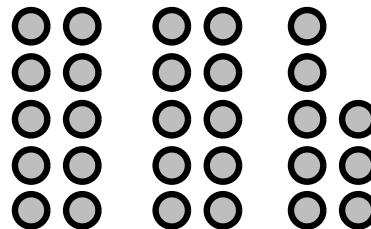
decenas	unidades

2

Completa



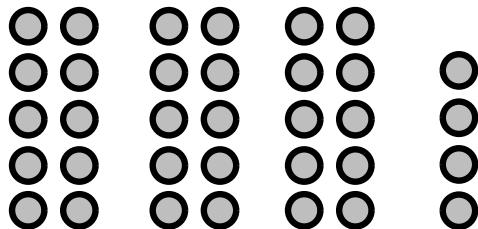
decenas	unidades



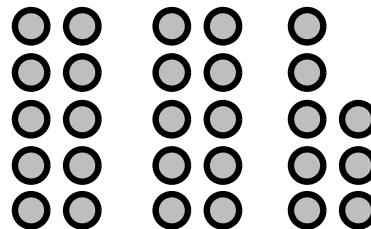
decenas	unidades

2

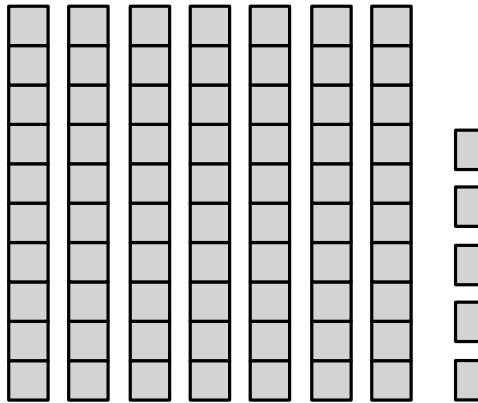
Completa



decenas	unidades



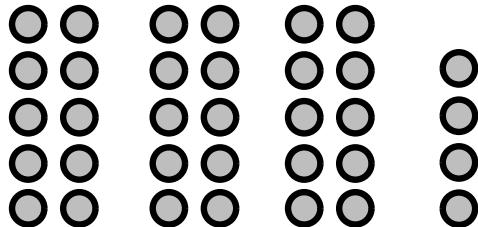
decenas	unidades



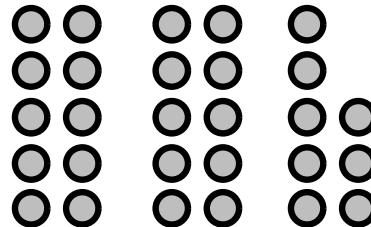
decenas	unidades

2

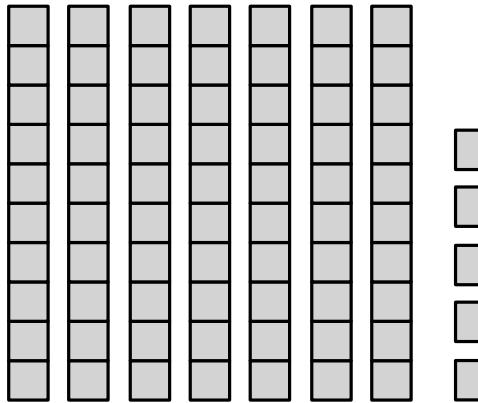
Completa



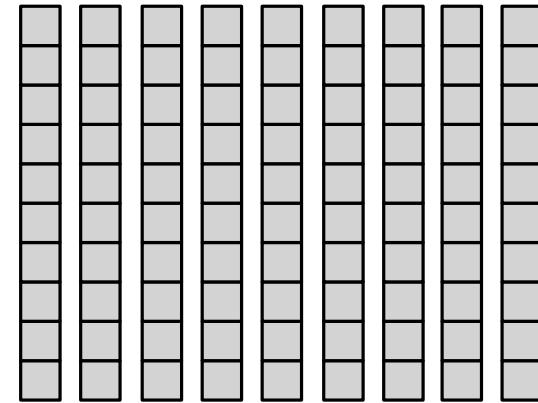
decenas	unidades



decenas	unidades



decenas	unidades



decenas	unidades

3

Continúa las series:

- a) 31, 33, 35, 37, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

3

Continúa las series:

- a) 31, 33, 35, 37, _____, _____, _____
- b) 44, 48, 52, 56, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

3

Continúa las series:

- a) 31, 33, 35, 37, _____, _____, _____
- b) 44, 48, 52, 56, _____, _____, _____
- c) 15, 20, 25, 30, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

3

Continúa las series:

- a) 31, 33, 35, 37, _____, _____, _____
- b) 44, 48, 52, 56, _____, _____, _____
- c) 15, 20, 25, 30, _____, _____, _____
- d) 31, 41, 51, 61, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

3

Continúa las series:

- a) 31, 33, 35, 37, _____, _____, _____
- b) 44, 48, 52, 56, _____, _____, _____
- c) 15, 20, 25, 30, _____, _____, _____
- d) 31, 41, 51, 61, _____, _____, _____
- e) 52, 57, 62, 67, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

3

Continúa las series:

- a) 31, 33, 35, 37, _____, _____, _____
- b) 44, 48, 52, 56, _____, _____, _____
- c) 15, 20, 25, 30, _____, _____, _____
- d) 31, 41, 51, 61, _____, _____, _____
- e) 52, 57, 62, 67, _____, _____, _____
- f) 72, 74, 76, 78, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

3

Continúa las series:

- a) 31, 33, 35, 37, _____, _____, _____
- b) 44, 48, 52, 56, _____, _____, _____
- c) 15, 20, 25, 30, _____, _____, _____
- d) 31, 41, 51, 61, _____, _____, _____
- e) 52, 57, 62, 67, _____, _____, _____
- f) 72, 74, 76, 78, _____, _____, _____
- g) 75, 78, 81, 84, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

3

Continúa las series:

- a) 31, 33, 35, 37, _____, _____, _____
- b) 44, 48, 52, 56, _____, _____, _____
- c) 15, 20, 25, 30, _____, _____, _____
- d) 31, 41, 51, 61, _____, _____, _____
- e) 52, 57, 62, 67, _____, _____, _____
- f) 72, 74, 76, 78, _____, _____, _____
- g) 75, 78, 81, 84, _____, _____, _____

4

Continúa las series:

- a) 25, 24, 23, 22, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

4

Continúa las series:

- a) 25, 24, 23, 22, _____, _____, _____
- b) 74, 73, 72, 71, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

4

Continúa las series:

- a) 25, 24, 23, 22, _____, _____, _____
- b) 74, 73, 72, 71, _____, _____, _____
- c) 38, 36, 34, 32, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

4

Continúa las series:

- a) 25, 24, 23, 22, _____, _____, _____
- b) 74, 73, 72, 71, _____, _____, _____
- c) 38, 36, 34, 32, _____, _____, _____
- d) 51, 49, 47, 45, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

4

Continúa las series:

- a) 25, 24, 23, 22, _____, _____, _____
- b) 74, 73, 72, 71, _____, _____, _____
- c) 38, 36, 34, 32, _____, _____, _____
- d) 51, 49, 47, 45, _____, _____, _____
- e) 80, 70, 60, 50, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

4

Continúa las series:

- a) 25, 24, 23, 22, _____, _____, _____
- b) 74, 73, 72, 71, _____, _____, _____
- c) 38, 36, 34, 32, _____, _____, _____
- d) 51, 49, 47, 45, _____, _____, _____
- e) 80, 70, 60, 50, _____, _____, _____
- f) 73, 63, 53, 43, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

4

Continúa las series:

- a) 25, 24, 23, 22, _____, _____, _____
- b) 74, 73, 72, 71, _____, _____, _____
- c) 38, 36, 34, 32, _____, _____, _____
- d) 51, 49, 47, 45, _____, _____, _____
- e) 80, 70, 60, 50, _____, _____, _____
- f) 73, 63, 53, 43, _____, _____, _____
- g) 45, 40, 35, 30, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

4

Continúa las series:

- a) 25, 24, 23, 22, _____, _____, _____
- b) 74, 73, 72, 71, _____, _____, _____
- c) 38, 36, 34, 32, _____, _____, _____
- d) 51, 49, 47, 45, _____, _____, _____
- e) 80, 70, 60, 50, _____, _____, _____
- f) 73, 63, 53, 43, _____, _____, _____
- g) 45, 40, 35, 30, _____, _____, _____
- h) 58, 53, 48, 43, _____, _____, _____

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

4

Continúa las series:

a) 25, 24, 23, 22, _____, _____, _____

b) 74, 73, 72, 71, _____, _____, _____

c) 38, 36, 34, 32, _____, _____, _____

d) 51, 49, 47, 45, _____, _____, _____

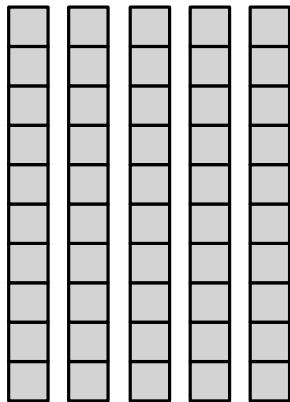
e) 80, 70, 60, 50, _____, _____, _____

f) 73, 63, 53, 43, _____, _____, _____

g) 45, 40, 35, 30, _____, _____, _____

h) 58, 53, 48, 43, _____, _____, _____

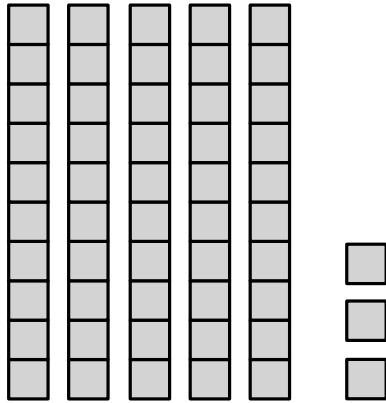
5



a) ¿Qué número es 10 mas que 53?

b) Completa: $53 + 10 =$

5



a) ¿Qué número es 10 mas que 53?

b) Completa: $53 + 10 =$

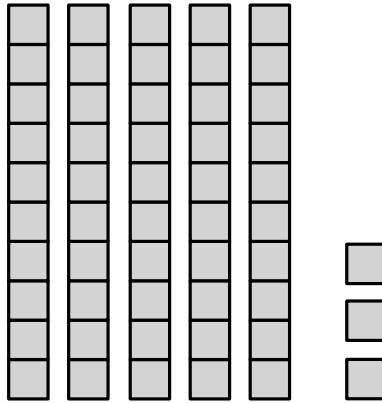
c) ¿Qué número es 20 mas que 53?

d) Completa: $53 + 20 =$

Fíjate: $53 + 20 = 53 + 10 + 10$

Sumar 20 es lo mismo que sumar 10 dos veces

5



a) ¿Qué número es 10 mas que 53?

b) Completa: $53 + 10 =$

c) ¿Qué número es 20 mas que 53?

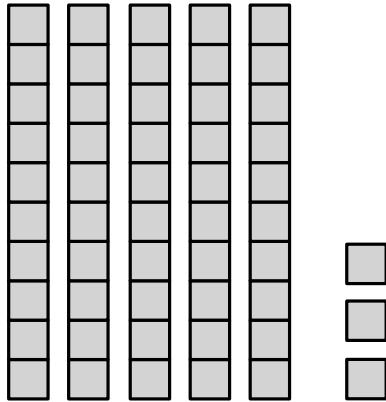
d) Completa: $53 + 20 =$

Fíjate: $53 + 20 = 53 + 10 + 10$

Sumar 20 es lo mismo que sumar 10 dos veces

Completa: $26 + 10 =$

5



a) ¿Qué número es 10 mas que 53?

b) Completa: $53 + 10 =$

c) ¿Qué número es 20 mas que 53?

d) Completa: $53 + 20 =$

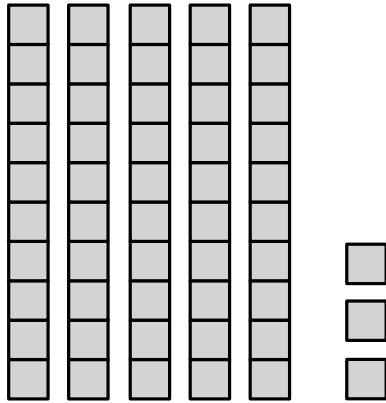
Fíjate: $53 + 20 = 53 + 10 + 10$

Sumar 20 es lo mismo que sumar 10 dos veces

Completa: $26 + 10 =$

$26 + 20 =$

5



a) ¿Qué número es 10 mas que 53?

b) Completa: $53 + 10 =$

c) ¿Qué número es 20 mas que 53?

d) Completa: $53 + 20 =$

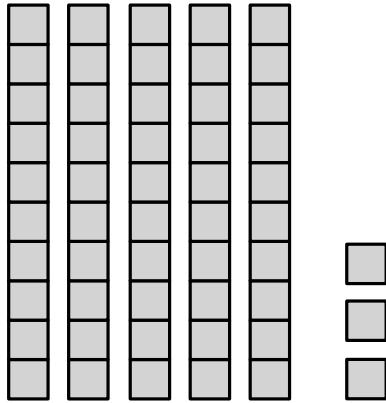
Fíjate: $53 + 20 = 53 + 10 + 10$

Sumar 20 es lo mismo que sumar 10 dos veces

Completa: $26 + 10 =$ $26 + 20 =$

$75 + 10 =$

5



a) ¿Qué número es 10 mas que 53?

b) Completa: $53 + 10 =$

c) ¿Qué número es 20 mas que 53?

d) Completa: $53 + 20 =$

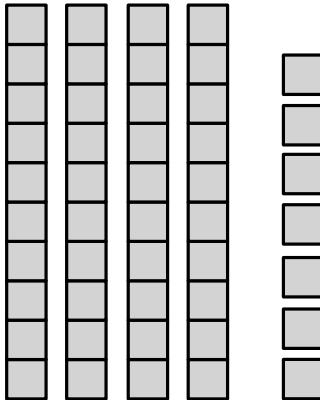
Fíjate: $53 + 20 = 53 + 10 + 10$

Sumar 20 es lo mismo que sumar 10 dos veces

Completa: $26 + 10 =$ $26 + 20 =$

$75 + 10 =$ $75 + 20 =$

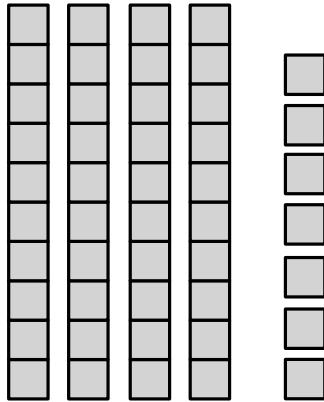
6



a) ¿Qué número es 10 menos que 47?

b) Completa: $47 - 10 =$

6



a) ¿Qué número es 10 menos que 47?

b) Completa: $47 - 10 =$

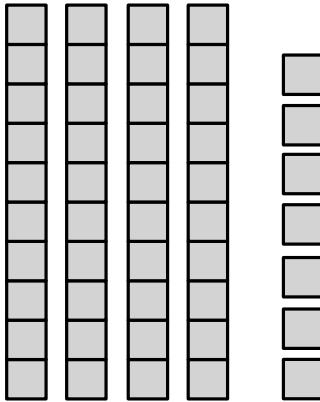
c) ¿Qué número es 20 menos que 47?

d) Completa: $47 - 20 =$

Fíjate: $47 - 20 = 47 - 10 - 10$

Restar 20 es lo mismo que restar 10 dos veces

6



a) ¿Qué número es 10 menos que 47?

b) Completa: $47 - 10 =$

c) ¿Qué número es 20 menos que 47?

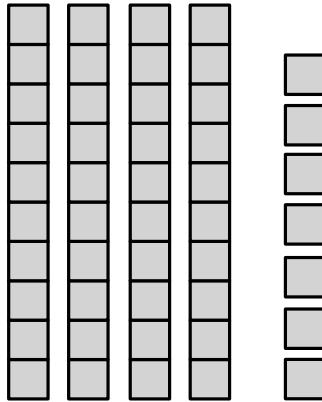
d) Completa: $47 - 20 =$

Fíjate: $47 - 20 = 47 - 10 - 10$

Restar 20 es lo mismo que restar 10 dos veces

Completa: $36 - 10 =$

6



a) ¿Qué número es 10 menos que 47?

b) Completa: $47 - 10 =$

c) ¿Qué número es 20 menos que 47?

d) Completa: $47 - 20 =$

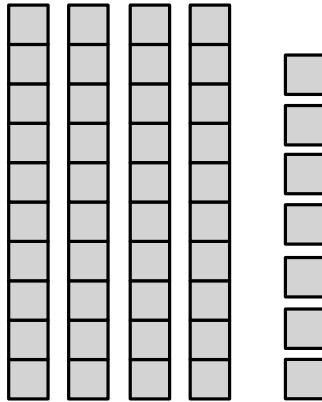
Fíjate: $47 - 20 = 47 - 10 - 10$

Restar 20 es lo mismo que restar 10 dos veces

Completa: $36 - 10 =$

$36 - 20 =$

6



a) ¿Qué número es 10 menos que 47?

b) Completa: $47 - 10 =$

c) ¿Qué número es 20 menos que 47?

d) Completa: $47 - 20 =$

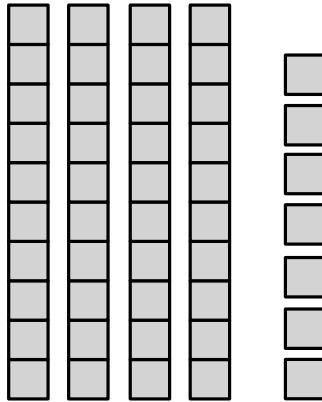
Fíjate: $47 - 20 = 47 - 10 - 10$

Restar 20 es lo mismo que restar 10 dos veces

Completa: $36 - 10 =$ $36 - 20 =$

$45 - 10 =$

6



a) ¿Qué número es 10 menos que 47?

b) Completa: $47 - 10 =$

c) ¿Qué número es 20 menos que 47?

d) Completa: $47 - 20 =$

Fíjate: $47 - 20 = 47 - 10 - 10$

Restar 20 es lo mismo que restar 10 dos veces

Completa:

$36 - 10 =$

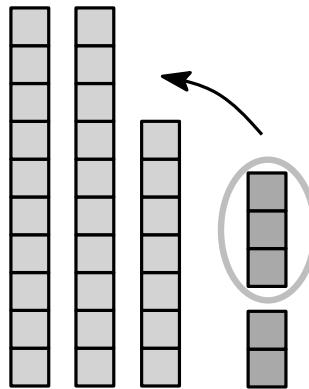
$36 - 20 =$

$45 - 10 =$

$45 - 20 =$

7

Recuerda: para sumar, se puede reagrupar



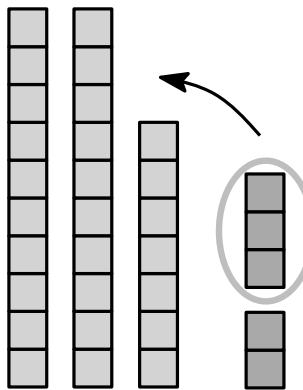
$$27 + 5 = 30 + 2 = \boxed{\quad}$$

↓

$$3 + 2$$

7

Recuerda: para sumar, se puede reagrupar

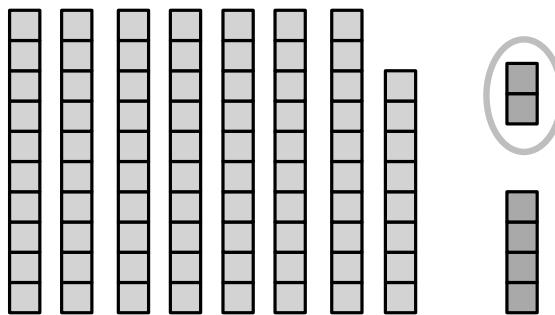


$$27 + 5 = 30 + 2 = \boxed{\quad}$$

↓

$$3 + 2$$

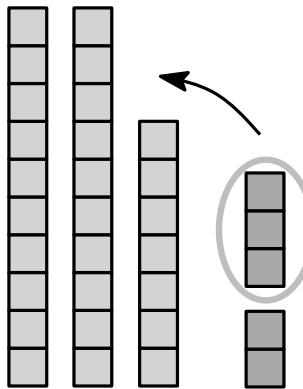
a)



$$78 + 6 = \boxed{\quad}$$

7

Recuerda: para sumar, se puede reagrupar

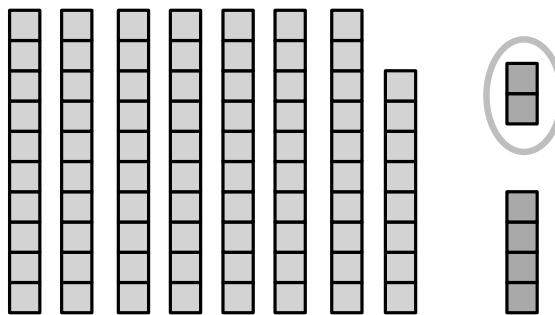


$$27 + 5 = 30 + 2 = \boxed{\quad}$$

↓

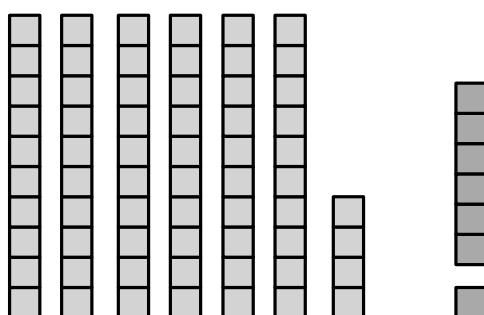
$$3 + 2$$

a)



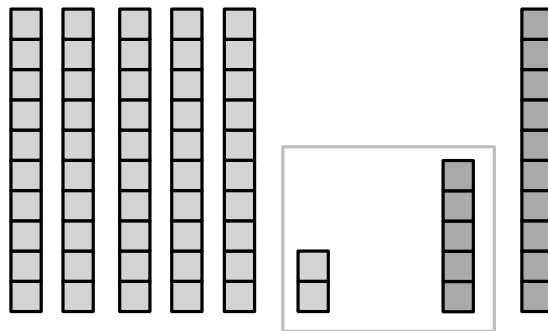
$$78 + 6 = \boxed{\quad}$$

b)



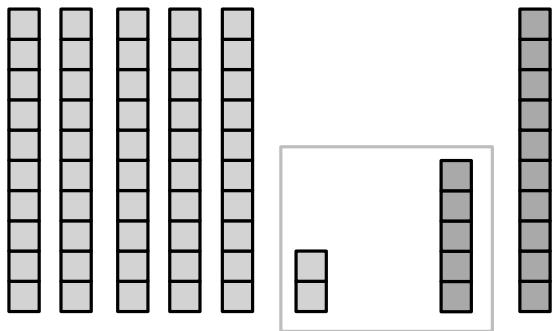
$$64 + 7 = \boxed{\quad}$$

c)



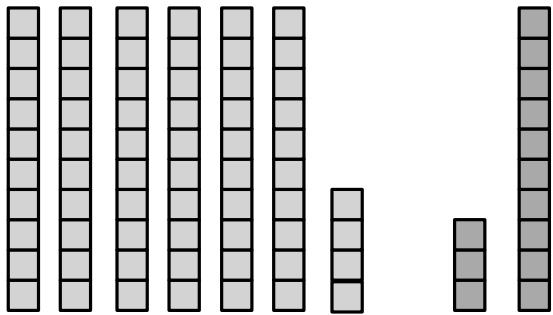
$$52 + 15 = \boxed{}$$

c)



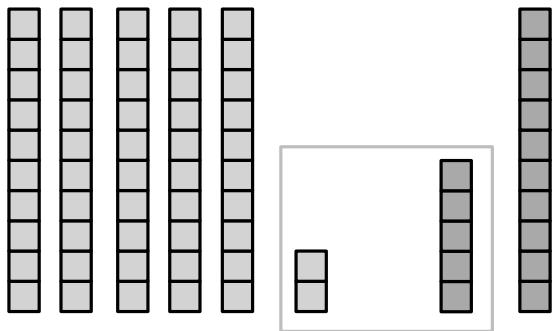
$$52 + 15 = \boxed{}$$

d)



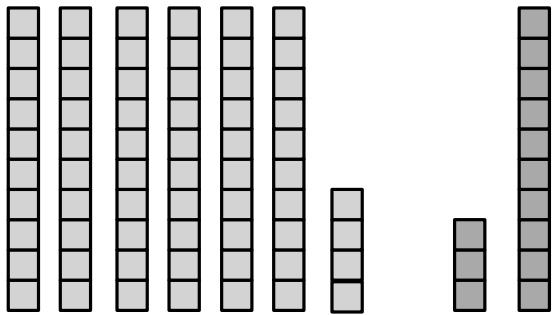
$$64 + 13 = \boxed{}$$

c)



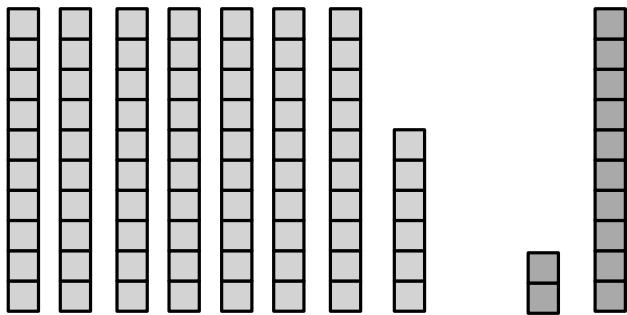
$$52 + 15 = \boxed{}$$

d)



$$64 + 13 = \boxed{}$$

e)

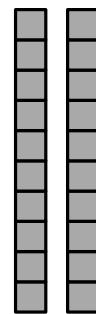
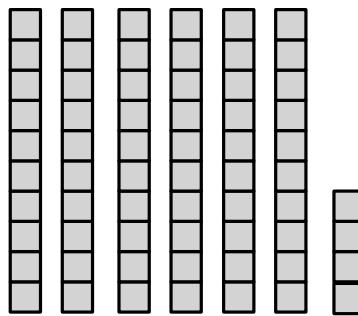


$$76 + 12 = \boxed{}$$

8

Completa las sumas:

a)



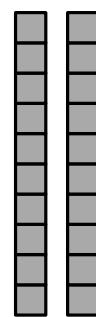
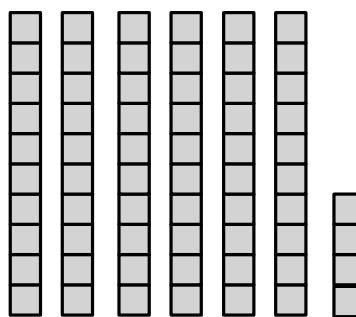
$$64 + 20 = \boxed{}$$

$$\textcircled{64} \xrightarrow{+10} \textcircled{74} \xrightarrow{+10} \bigcirc$$

8

Completa las sumas:

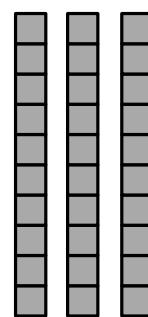
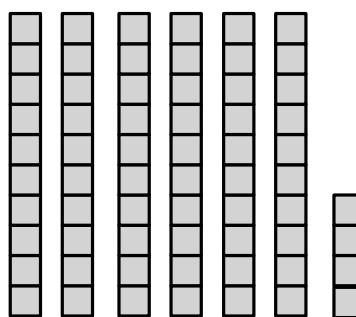
a)



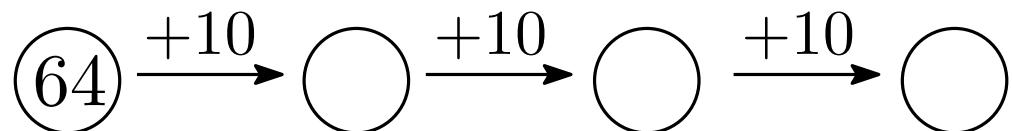
$$64 + 20 = \boxed{}$$



b)



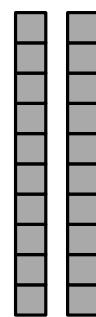
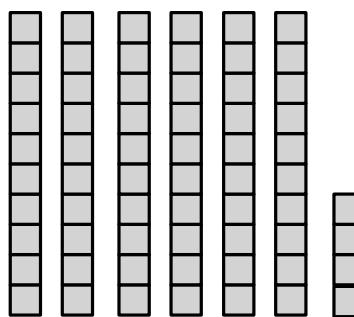
$$64 + 30 = \boxed{}$$



8

Completa las sumas:

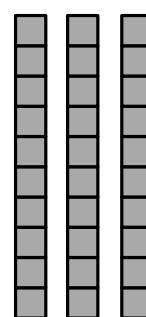
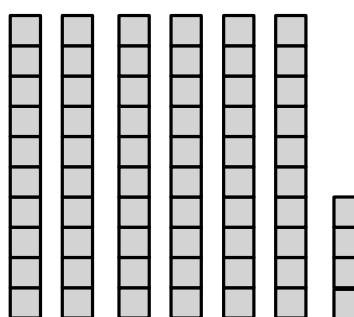
a)



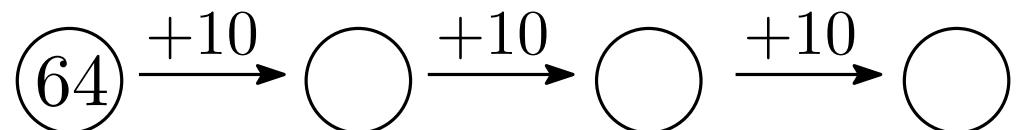
$$64 + 20 = \boxed{}$$



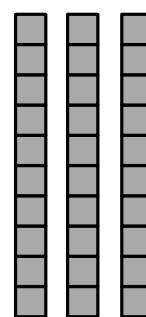
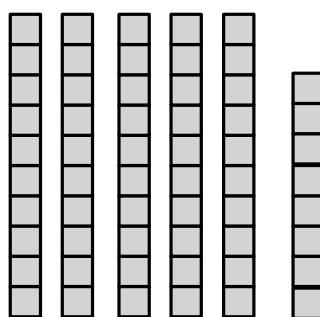
b)



$$64 + 30 = \boxed{}$$



c)

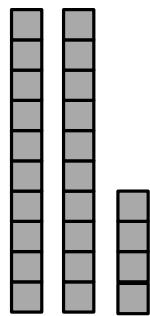
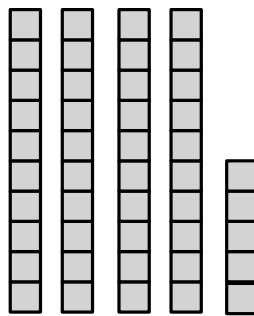


$$58 + 30 = \boxed{}$$

9

Completa las sumas:

a)



$$45 + 24 = \boxed{}$$

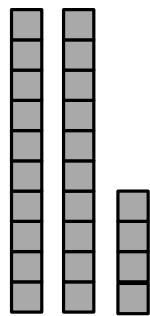
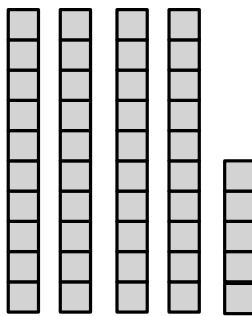
\downarrow

$$20 + 4$$

9

Completa las sumas:

a)

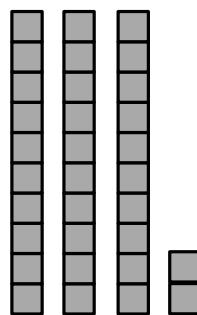
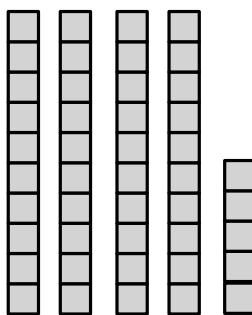


$$45 + 24 = \boxed{}$$

\downarrow

$$20 + 4$$

b)

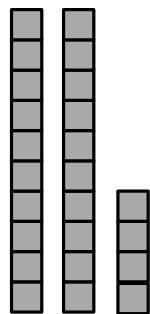
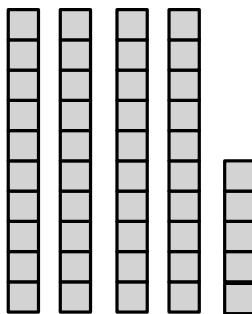


$$45 + 32 = \boxed{}$$

9

Completa las sumas:

a)

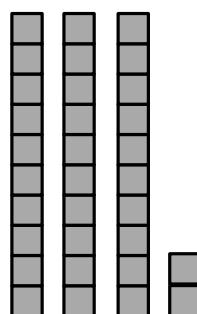
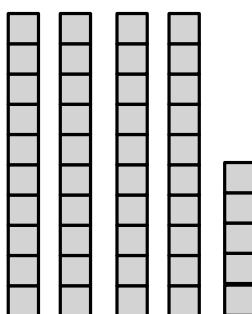


$$45 + 24 = \boxed{}$$

\downarrow

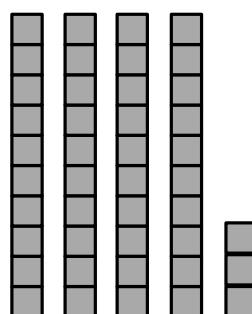
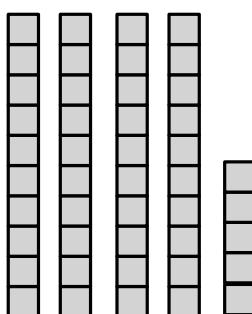
$$20 + 4$$

b)



$$45 + 32 = \boxed{}$$

c)



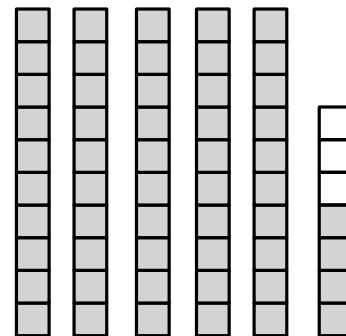
$$45 + 43 = \boxed{}$$

10

La resta. Recuerda:



$$7 - 3 = \square$$



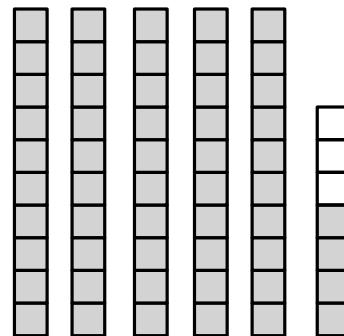
$$57 - 3 = \square$$

10

La resta. Recuerda:



$$7 - 3 = \square$$



$$57 - 3 = \square$$

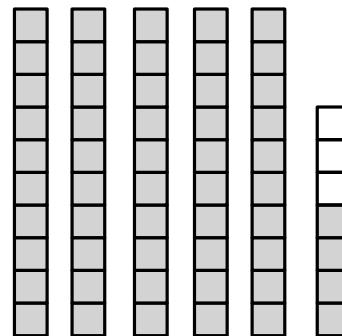
Completa: a) $68 - 5 = \square$

10

La resta. Recuerda:



$$7 - 3 = \square$$



$$57 - 3 = \square$$

Completa:

a) $68 - 5 = \square$

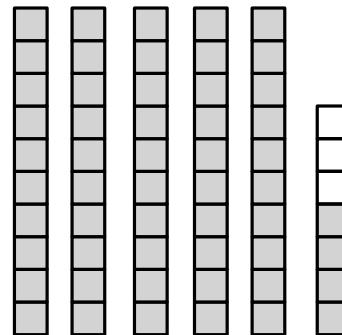
b) $89 - 6 = \square$

10

La resta. Recuerda:



$$7 - 3 = \boxed{}$$



$$57 - 3 = \boxed{}$$

Completa:

a) $68 - 5 = \boxed{}$

b) $89 - 6 = \boxed{}$



$$12 - 5 = \boxed{}$$

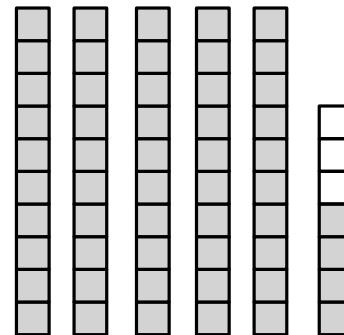


10

La resta. Recuerda:



$$7 - 3 = \square$$



$$57 - 3 = \square$$

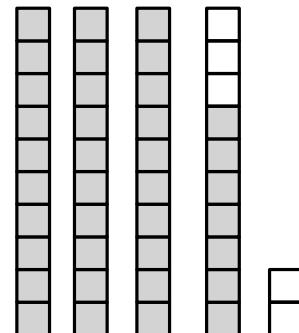
Completa:

a) $68 - 5 = \square$

b) $89 - 6 = \square$



$$12 - 5 = \square$$



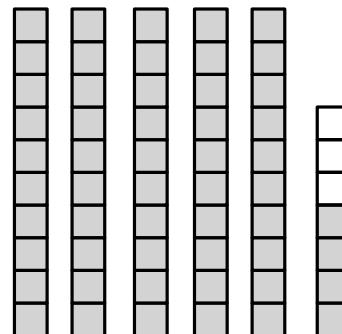
$$42 - 5 = \square$$

10

La resta. Recuerda:



$$7 - 3 = \square$$



$$57 - 3 = \square$$

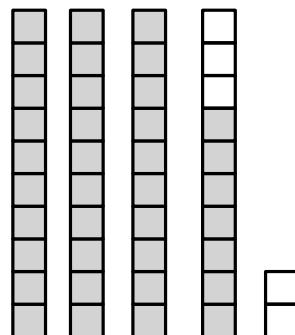
Completa:

a) $68 - 5 = \square$

b) $89 - 6 = \square$



$$12 - 5 = \square$$



$$42 - 5 = \square$$

Completa:

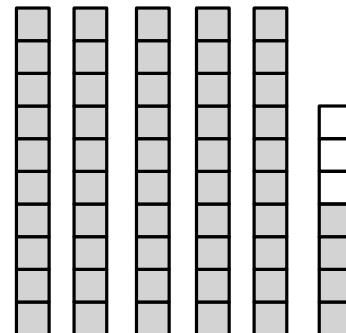
a) $51 - 4 = \square$

10

La resta. Recuerda:



$$7 - 3 = \square$$



$$57 - 3 = \square$$

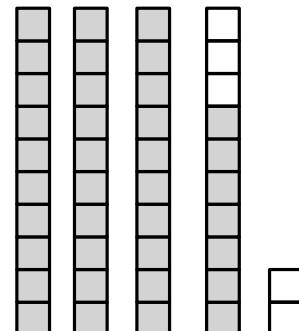
Completa:

a) $68 - 5 = \square$

b) $89 - 6 = \square$



$$12 - 5 = \square$$



$$42 - 5 = \square$$

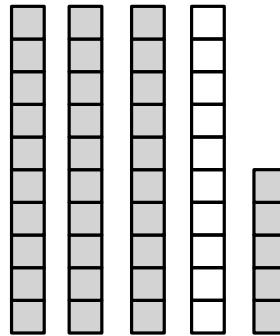
Completa:

a) $51 - 4 = \square$

b) $62 - 7 = \square$

11

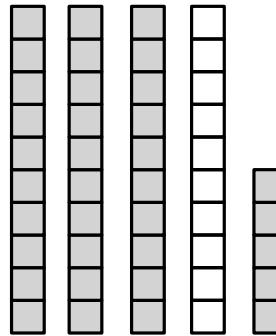
Ahora restamos decenas.



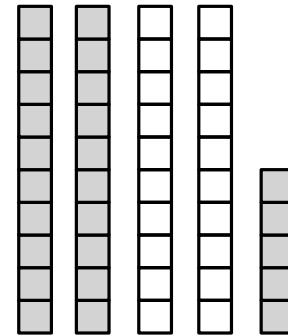
$$45 - 10 = \boxed{}$$

11

Ahora restamos decenas.



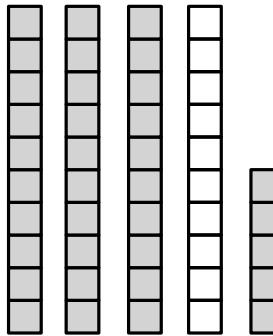
$$45 - 10 = \boxed{}$$



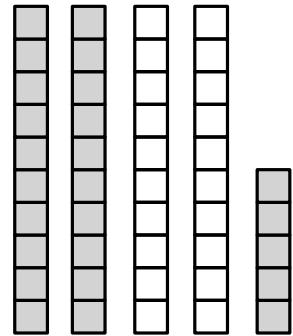
$$45 - 20 = \boxed{}$$

11

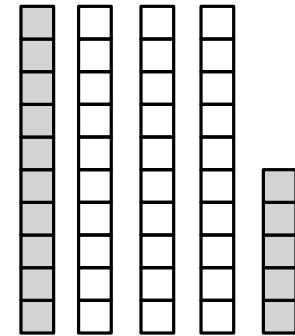
Ahora restamos decenas.



$$45 - 10 = \boxed{}$$



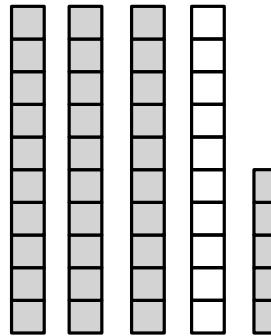
$$45 - 20 = \boxed{}$$



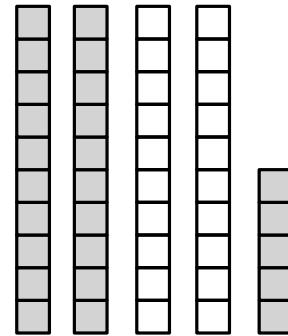
$$45 - 30 = \boxed{}$$

11

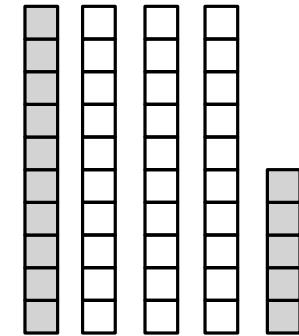
Ahora restamos decenas.



$$45 - 10 = \boxed{}$$



$$45 - 20 = \boxed{}$$

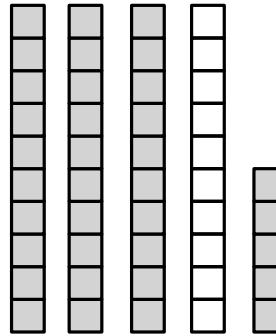


$$45 - 30 = \boxed{}$$

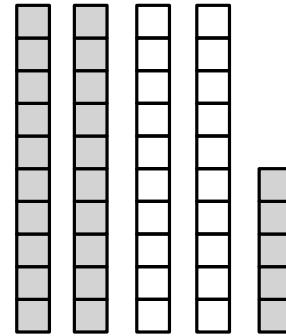
Completa: a) $37 - 10 = \boxed{}$

11

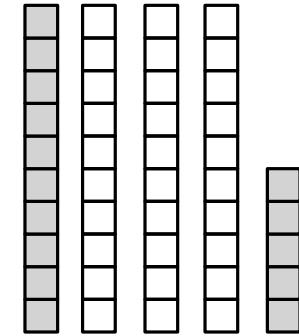
Ahora restamos decenas.



$$45 - 10 = \boxed{}$$



$$45 - 20 = \boxed{}$$



$$45 - 30 = \boxed{}$$

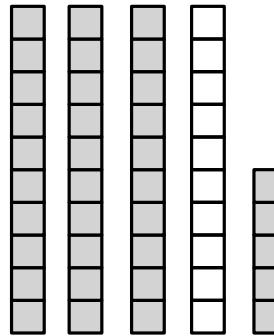
Completa:

a) $37 - 10 = \boxed{}$

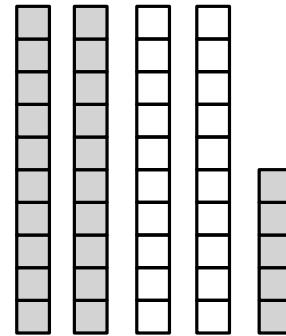
b) $37 - 20 = \boxed{}$

11

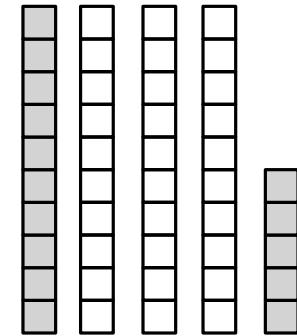
Ahora restamos decenas.



$$45 - 10 = \boxed{}$$



$$45 - 20 = \boxed{}$$

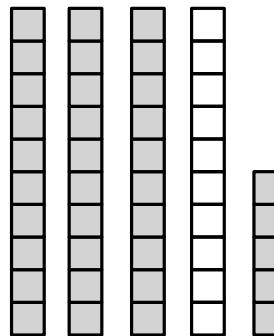


$$45 - 30 = \boxed{}$$

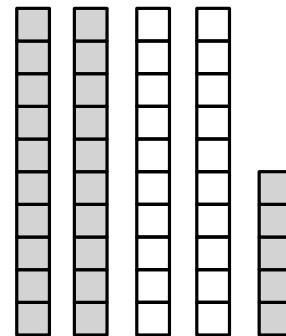
- Completa:
- a) $37 - 10 = \boxed{}$ b) $37 - 20 = \boxed{}$
- c) $74 - 20 = \boxed{}$

11

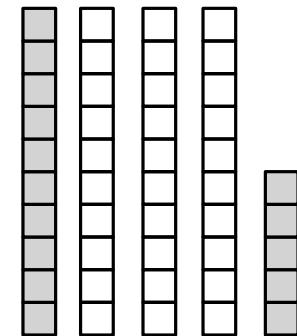
Ahora restamos decenas.



$$45 - 10 = \boxed{}$$



$$45 - 20 = \boxed{}$$



$$45 - 30 = \boxed{}$$

Completa:

a) $37 - 10 = \boxed{}$

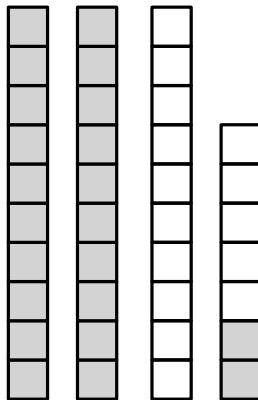
b) $37 - 20 = \boxed{}$

c) $74 - 20 = \boxed{}$

d) $74 - 30 = \boxed{}$

12

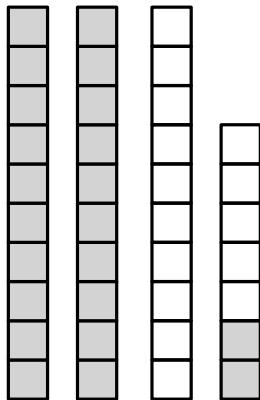
Ahora queremos calcular $37 - 15$.



12

Ahora queremos calcular $37 - 15$.

$$\begin{array}{c} & \swarrow & \searrow \\ 10 & & 5 \end{array}$$



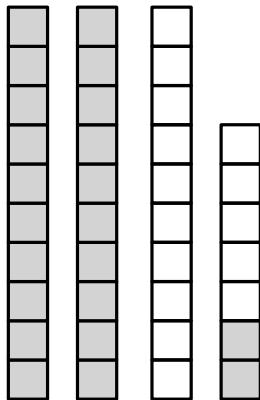
A 37 le quitamos primero 10 y después 5.
O al revés, ¡da lo mismo!

$$37 - 15 = \boxed{}$$

12

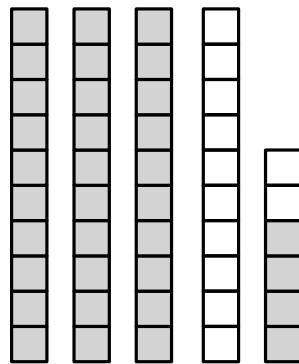
Ahora queremos calcular $37 - 15$.

$$\begin{array}{c} & \swarrow & \searrow \\ 10 & & 5 \end{array}$$



A 37 le quitamos primero 10 y después 5.
O al revés, ¡da lo mismo!

$$37 - 15 = \boxed{}$$

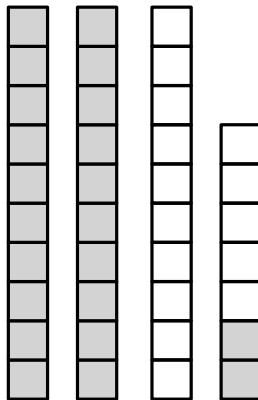


$$45 - 22 = \boxed{}$$

12

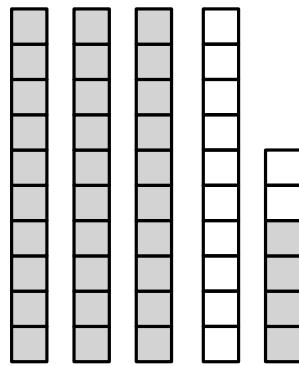
Ahora queremos calcular $37 - 15$.

$$\begin{array}{c} & \swarrow & \searrow \\ 10 & & 5 \end{array}$$

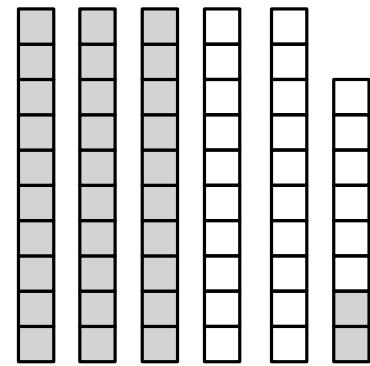


A 37 le quitamos primero 10 y después 5.
O al revés, ¡da lo mismo!

$$37 - 15 = \boxed{}$$



$$45 - 22 = \boxed{}$$

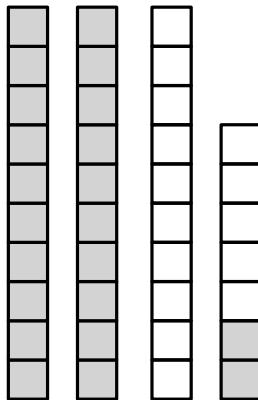


$$58 - 26 = \boxed{}$$

12

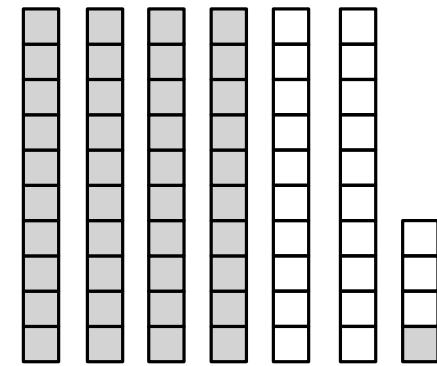
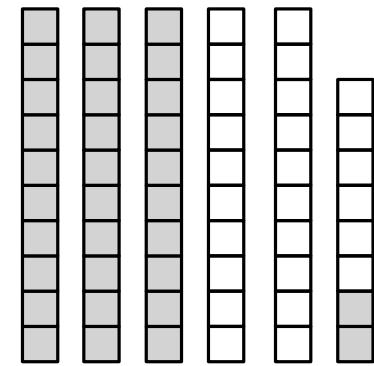
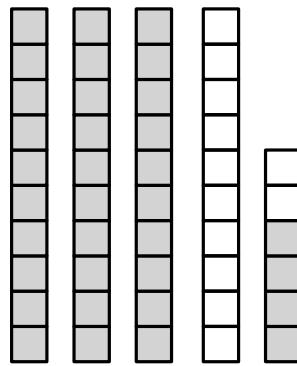
Ahora queremos calcular $37 - 15$.

10 5



A 37 le quitamos primero 10 y después 5.
O al revés, ¡da lo mismo!

$$37 - 15 = \boxed{}$$



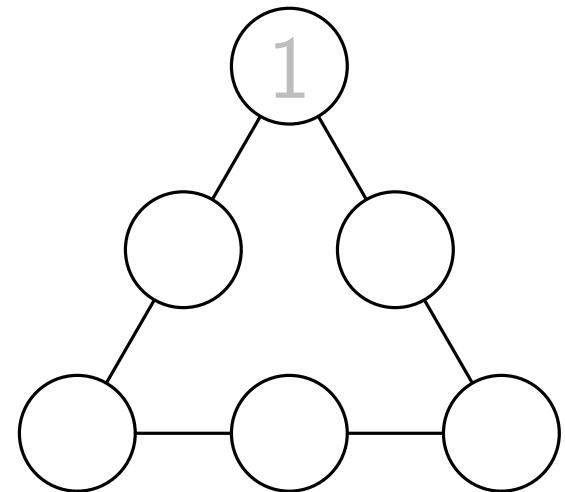
$$45 - 22 = \boxed{}$$

$$58 - 26 = \boxed{}$$

$$64 - 23 = \boxed{}$$

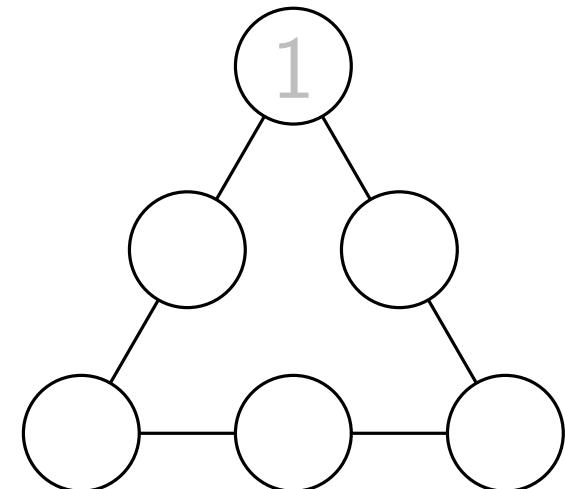
Pensamos un rato

Coloca los números 1, 2, 3, 4, 5 y 6 en los círculos, de manera que la suma de los números en los tres lados sea la misma.



Pensamos un rato

Coloca los números 1, 2, 3, 4, 5 y 6 en los círculos, de manera que la suma de los números en los tres lados sea la misma.



Repite el ejercicio, ahora con los números 4, 5, 6, 7, 8 y 9.

