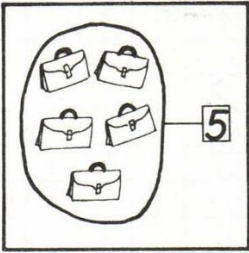


Prácticas con los números 1, 2, 3, 4 y 5



Adivinanzas con enlaces

Cuéntate las manos
o cuéntate los pies
y en seguida sabrás
qué número es.

Soy más de uno sin
llegar a tres,
y llego a cuatro cuando
dos me des.

Tengo
forma de
serpiente
pero no la
que más
miente.

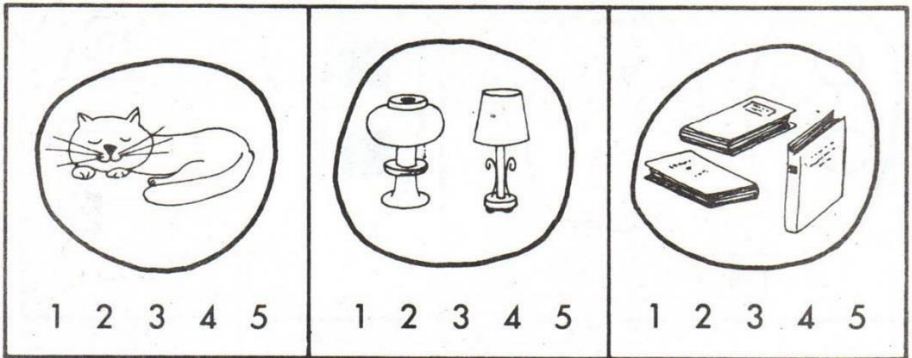
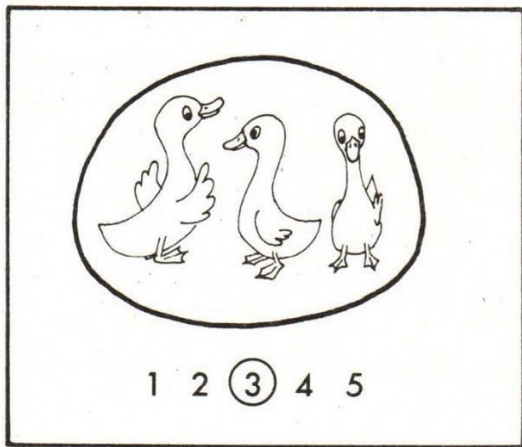
Soy como una escalerita
o como un hombre sentado
y cuando se habla de patas
soy las que tienen los bancos.

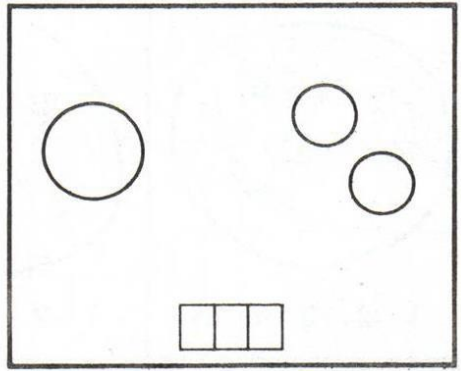
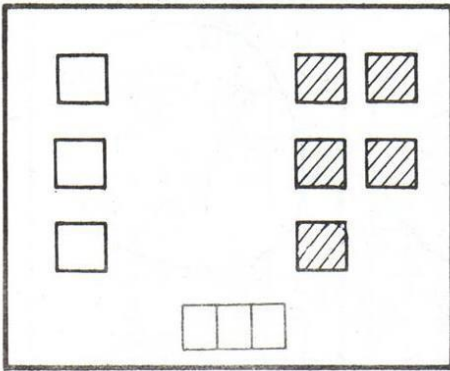
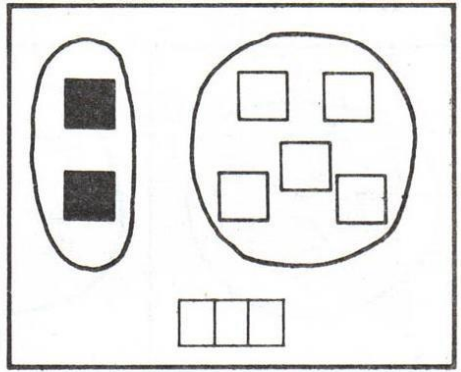
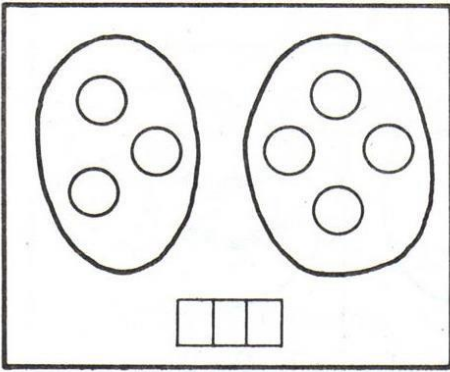
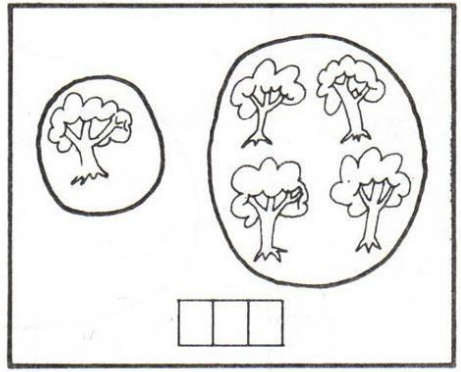
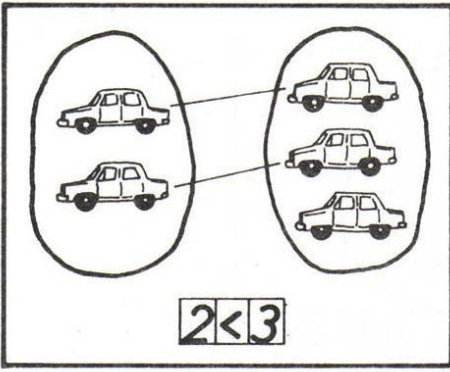
Quando te pones a contar
por mí tienes que empezar.

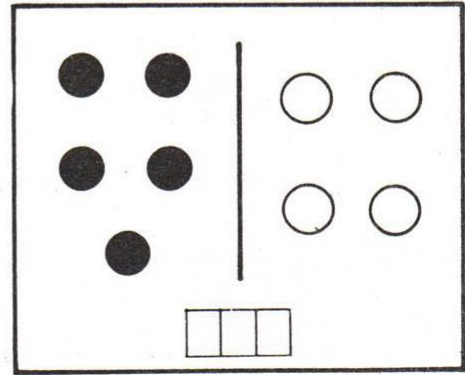
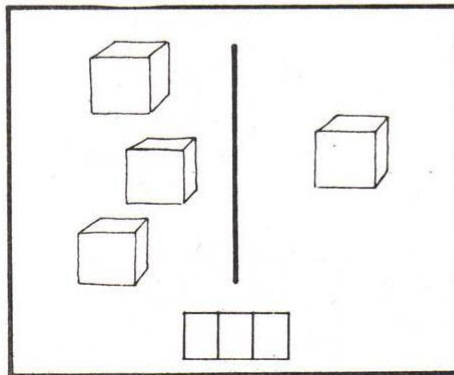
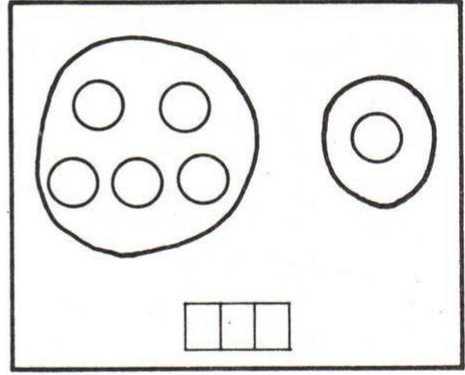
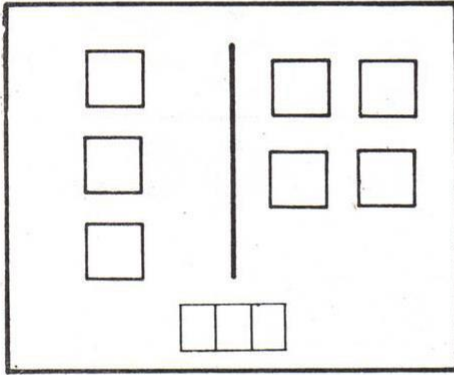
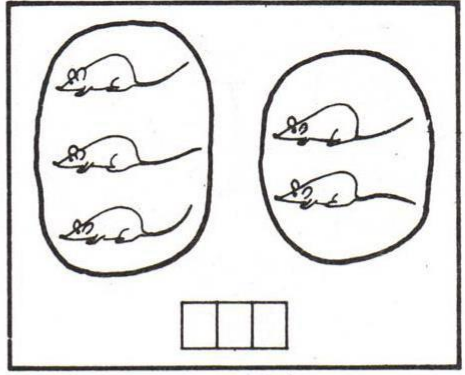
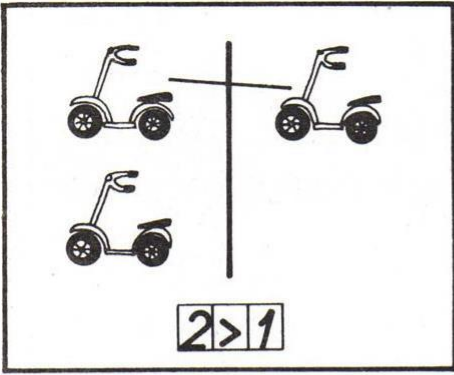


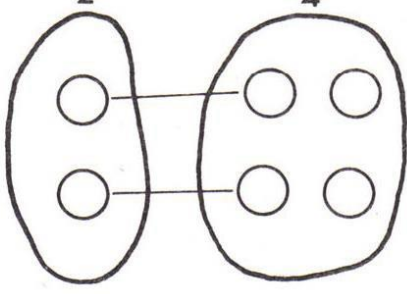
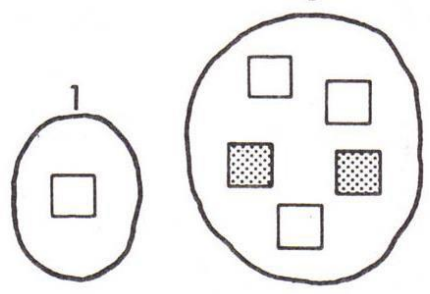
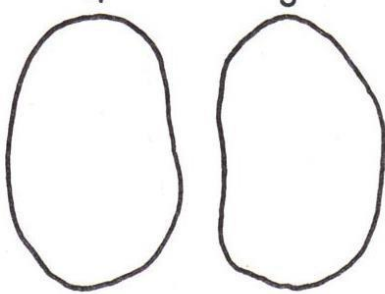
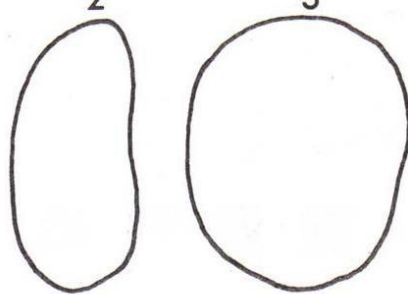
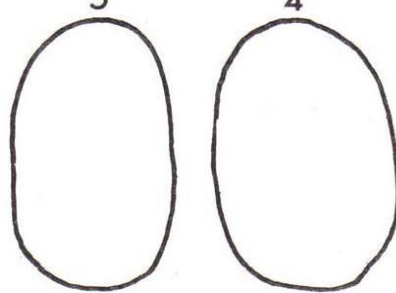
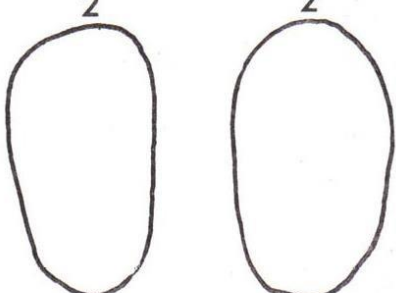
Completa con números o figuras según corresponda

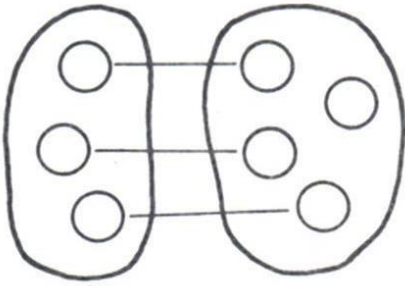
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>



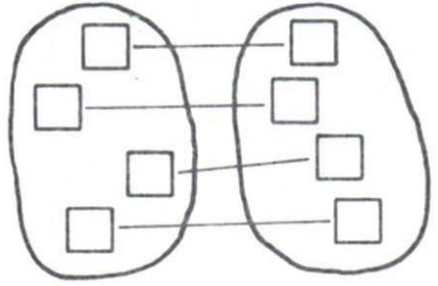




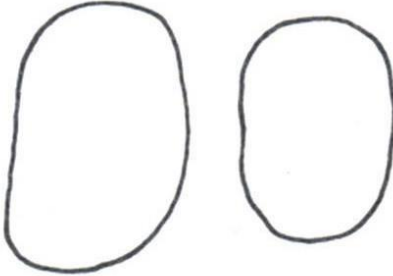
<p>2 4</p>  <p>$2 < 4$</p>	<p>1 5</p>  <p>□ □ □</p>
<p>4 3</p>  <p>□ □ □</p>	<p>2 3</p>  <p>□ □ □</p>
<p>5 4</p>  <p>□ □ □</p>	<p>2 2</p>  <p>□ □ □</p>



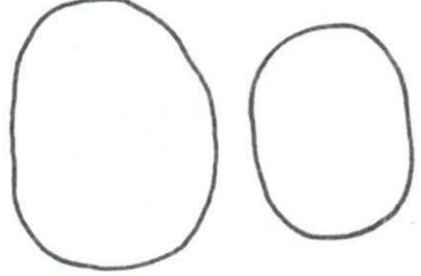
$$3 < 4$$



$$4 = 4$$



$$5 > 2$$



$$3 > 2$$



$$3 = 3$$



$$2 > 1$$

3			5	2	1

1

$3 + 1 = 4$		

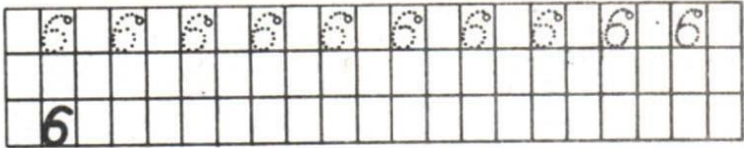
2

3

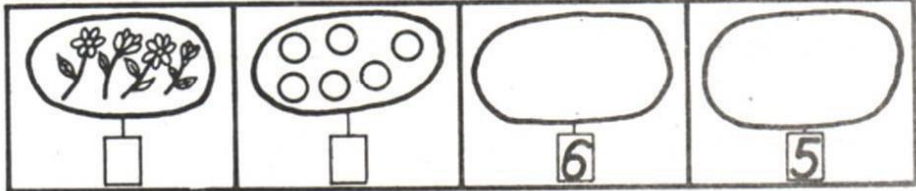
4

5	2	5	2																
---	---	---	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

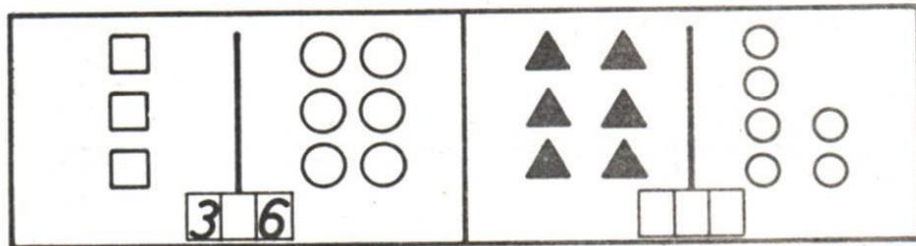
5



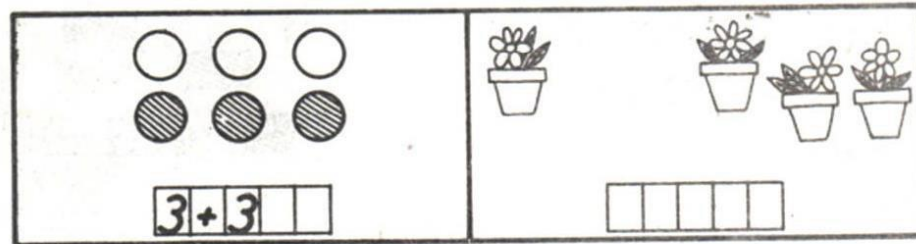
1



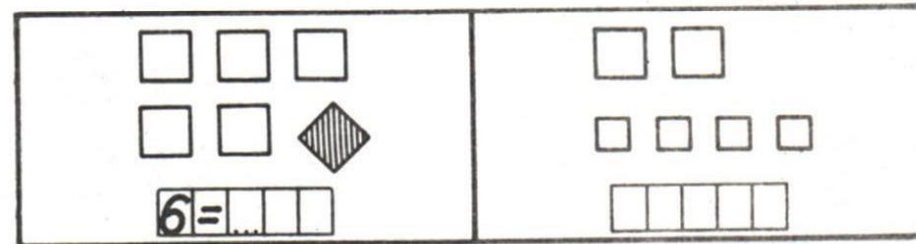
2



3

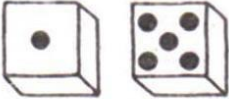
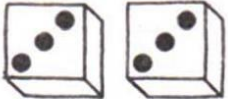
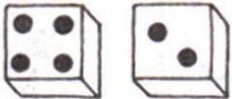




4

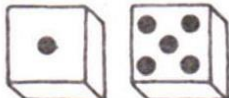

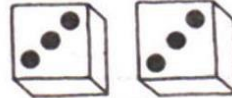



5


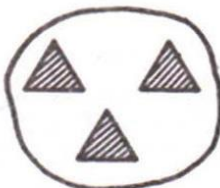
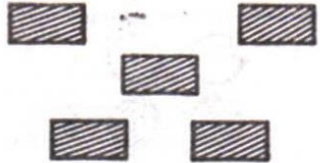


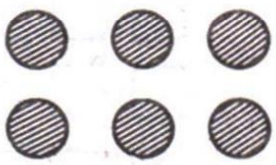





1

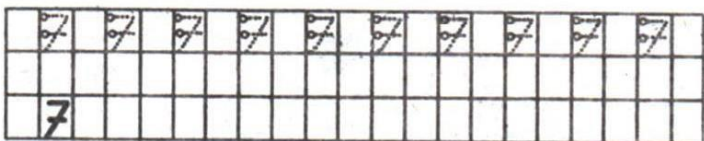
		
$1 + 5 = 6$		

2

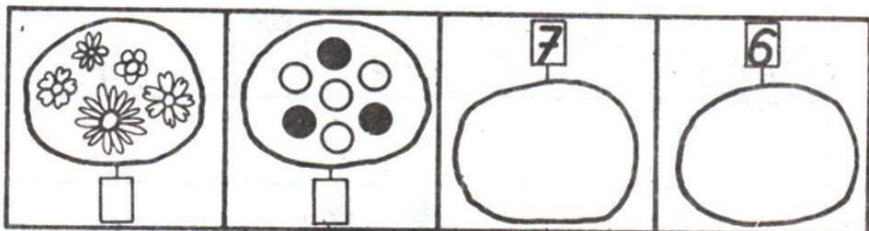
		
$6 = 1 + 5$	$6 = \square \square \square$	

3

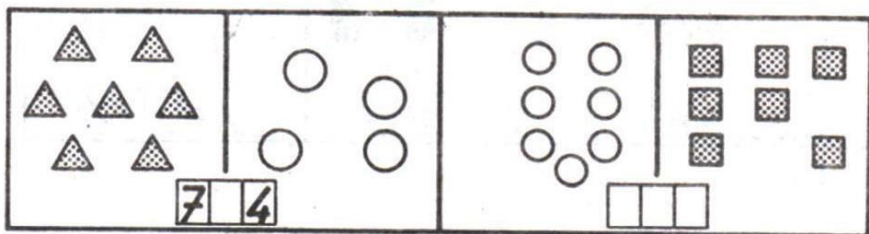
		
3		
		
		
		
		
		
		



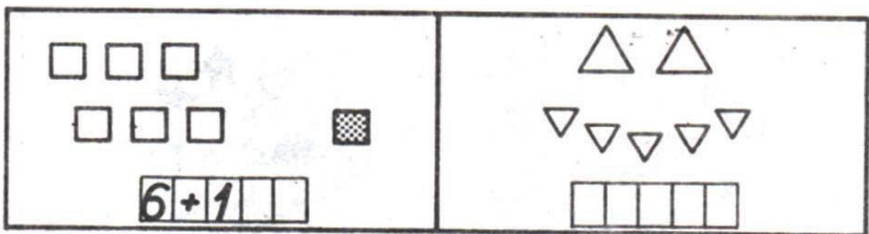
1



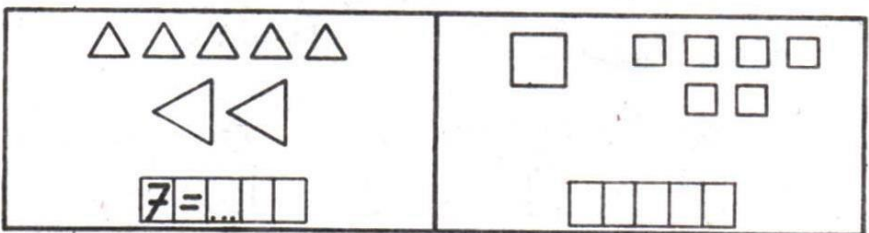
2



3

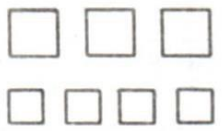
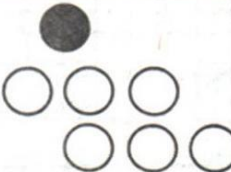
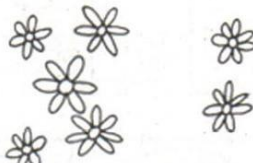


4

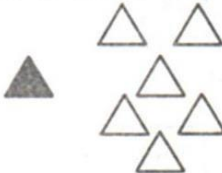
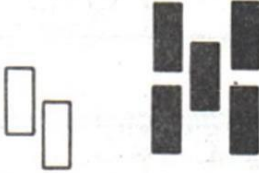
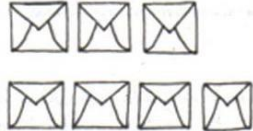


5


1





 <p>$3 + 4 = 7$</p>	 <p>$1 + \dots = 7$</p>	 <p>$5 + \dots = 7$</p>
---	---	---

2

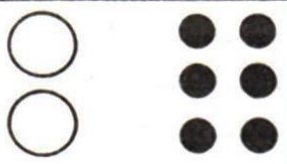
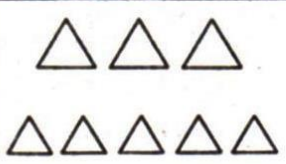
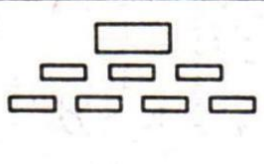
 <p>$7 = \dots + 6$</p>	 <p>$7 = \dots + 5$</p>	 <p>$7 = \dots + 4$</p>
---	---	--

3

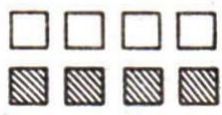

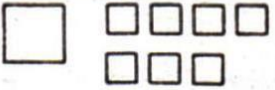


			
5	\square	\square	\square

1

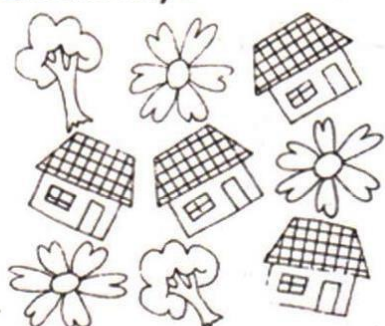




 <p>$2 + 6 = 8$</p>	 <p><input type="text"/></p>	 <p><input type="text"/></p>
--	--	---

2

 <p>$8 = 4 + 4$</p>	 <p><input type="text"/></p>	 <p><input type="text"/></p>
---	---	--

3

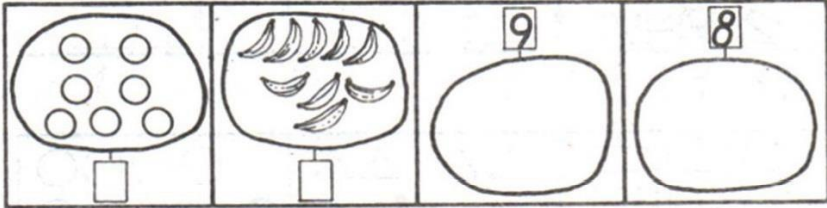
¿Cuántos hay?

		
 <p><input type="text" value="6"/></p>	 <p><input type="text"/></p>	 <p><input type="text"/></p>

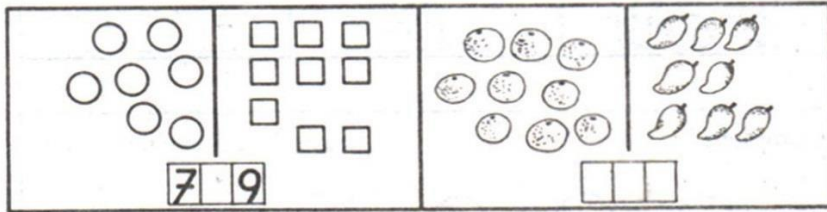


9	9	9	9	9	9	9	9	9	9	9	9
9											

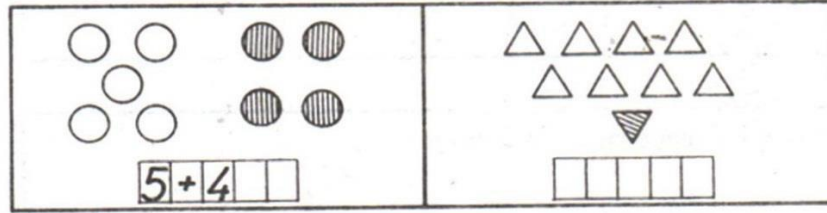
1



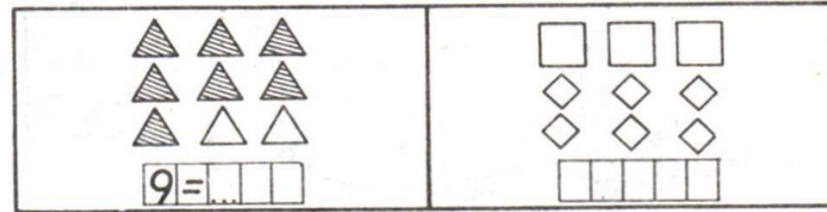
2



3



4



5

1

$2 + 7 = 9$		

2

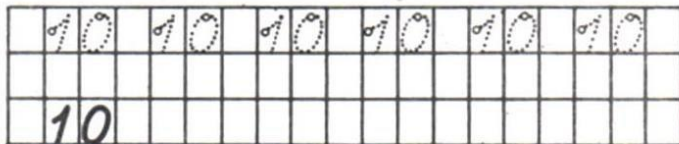
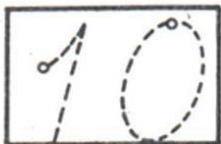
$9 = 6 + 3$		

3

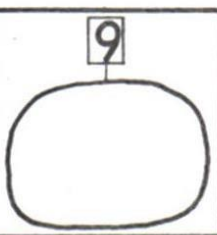
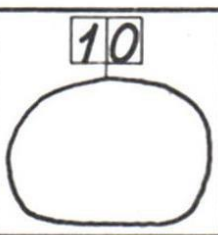
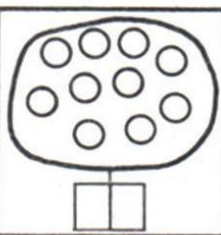
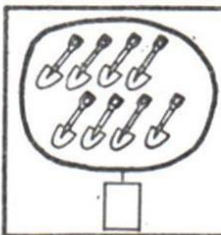
Completa

4

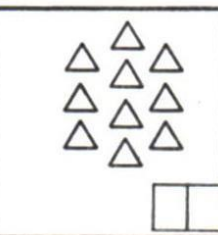
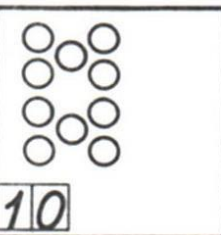
Sigue los números. ¿Qué ves ?



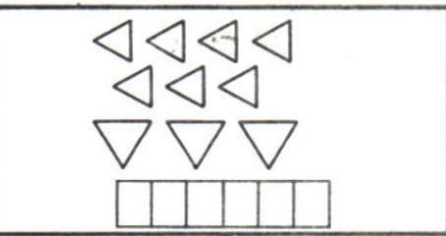
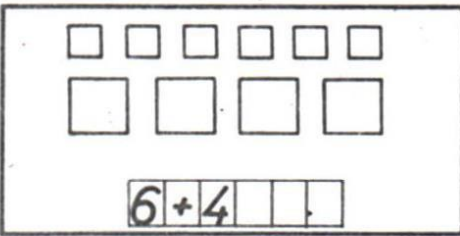
1



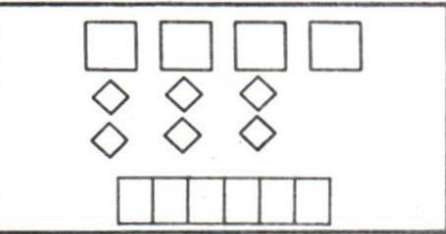
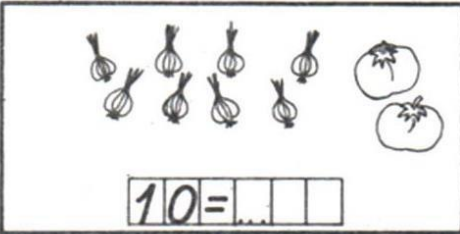
2



3



4



5

2	<	4				10	4			5	10
7	3					7	9			6	3
8	9					6	6			2	5
5	8					10	7			9	9
6	7					5	3			8	6

1			4							10
---	--	--	---	--	--	--	--	--	--	----

5		7
---	--	---

	8	
--	---	--

3		5
---	--	---

	3	
--	---	--

4		6
---	--	---

	5	
--	---	--

3	<	4		7	<	8		2	3		4	10
4	>	3										

8	>	7		5	>	4		9	8		6	5
7	<	8										

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

1

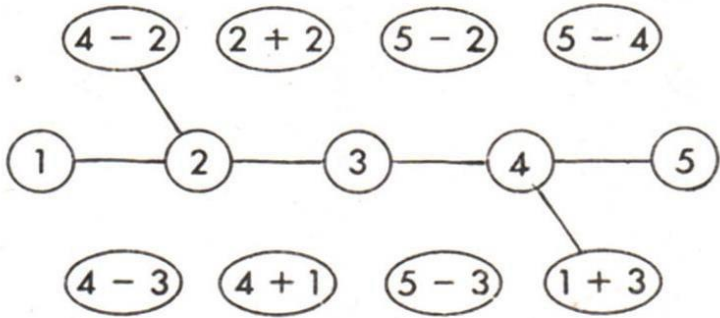
2

3

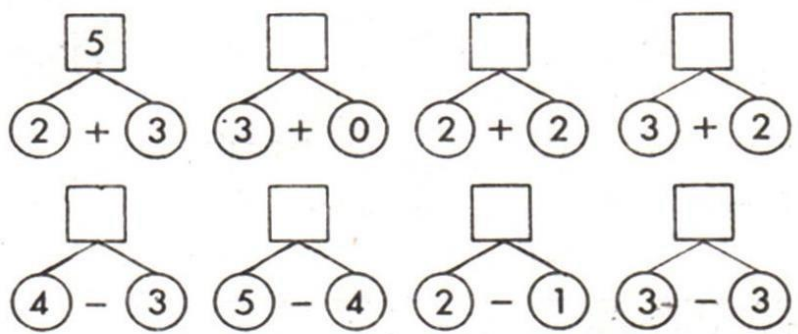
4

5

1

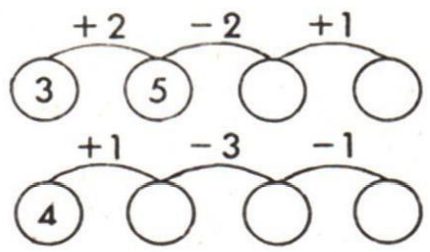


2



Calcula y escribe el resultado

3



1

$2 + 3$

4

$5 - 2$

$2 + 0$

2

$2 - 2$

$2 + 2$

3

$4 - 2$

$1 + 2$

5

$3 - 0$

$4 + 1$

0

$5 - 1$

2



+

- 3
- 0
- 4
- 2
- 5
- 1



+

- 2
- 0
- 3
- 2
- 4
- 1

3

Calcula, sigue la linea y comprueba si es correcto

$2 + 1$

$4 + 0$

$5 - 5$

$2 + 3$

5

4

7

0

3

Adivinanzas con enlaces

Si quieren saber quién soy, esperen a que llueva. Contando los colores del arcoiris tendrán la prueba.

Parece un reloj de arena

o el eslabón de una cadena.

Puesto de una manera soy un número par

pero paso ser otro si la vuelta me das.

Si le sumas su hermano gemelo al tres,

Ya sabes cuál

6

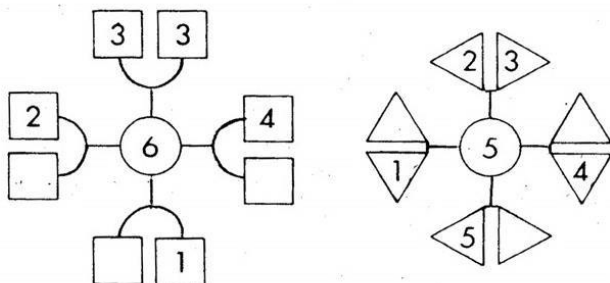
7

8

9

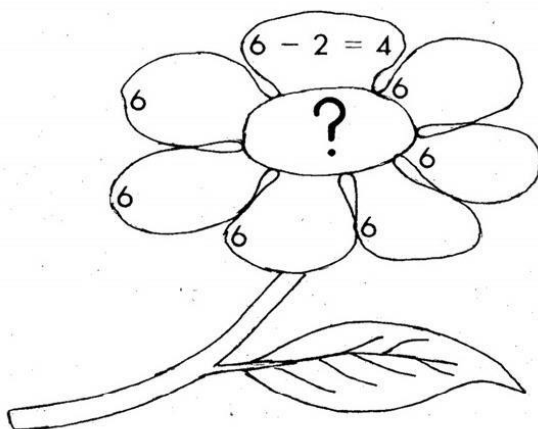
1

Busca el otro número

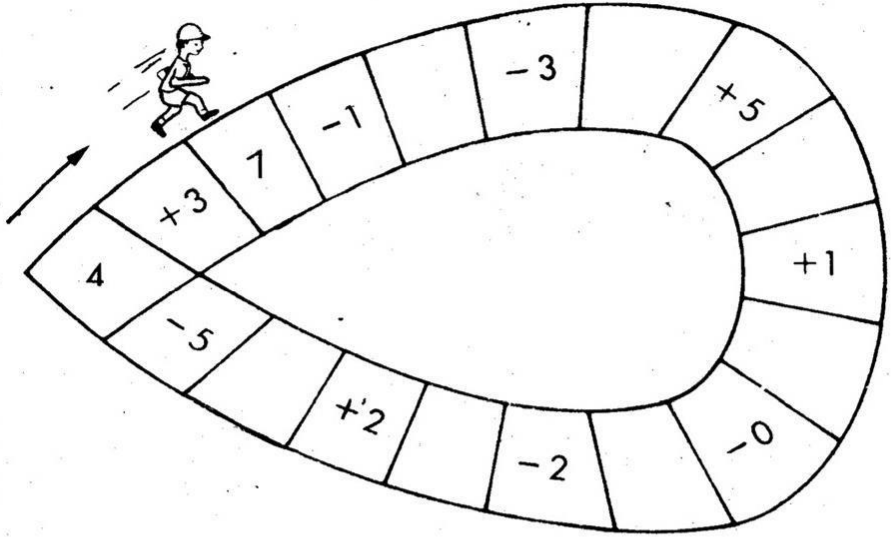


2

Forma otras igualdades



1



5

negro

8

azul

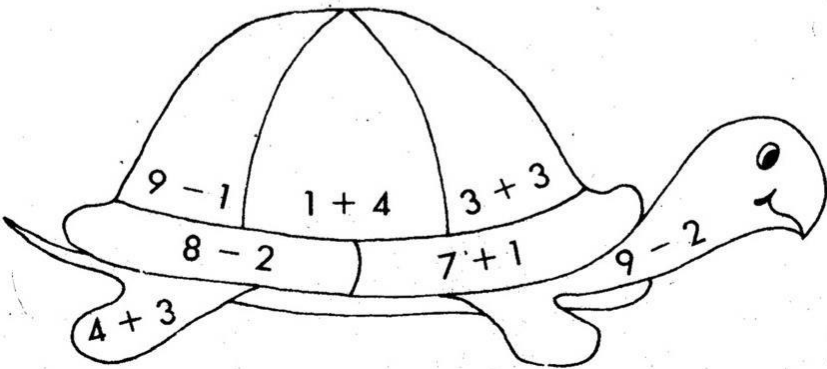
7

verde

6

rojo

2



Algunos calculos básicos para practicar

5	+	2		
○	○	○	○	●
5	+	2	=	7

4	+	3		

2	+	5		

1

3	+	1		
1	+	3		

2	+	5		
5	+	2		

4	+	3		
3	+	4		

2

7	-	3		
○	○	○	○	●
7	-	3	=	4

7	-	5		

7	-	4		

3

7	-	1		
7	-	6		

6	+	1		
1	+	6		

7	-	7		
7	-	0		

4

4	+	2		
2	+	4		

4	+	3		
3	+	4		

5	+	2		
2	+	5		

5

6	+	1	=	7
1	+	6	=	7
7	-	1	=	6
7	-	6	=	1

3	+	4		

2	+	4		

6

Algunos calculos básicos para practicar

1

			$2+a$		
$a=4$			$2+4=6$		
$a=3$					
$a=1$					
$a=2$					

			$6+l$		
$l=2$					
$l=1$					
$l=0$					
$l=3$					

2

			$5-i$		
$i=4$			$5-4=1$		
$i=1$					
$i=3$					
$i=0$					

			$7-a$		
$a=6$					
$a=1$					
$a=0$					
$a=4$					

3

			$3=3+0$		
3					
3					
3					

			$4=4+0$		
4					
4					
4					
4					

4

			$5=5+0$		
5					
5					
5					
5					
5					

			$6=6+0$		
6					
6					
6					
6					
6					
6					

Algunos calculos básicos para practicar

Dibuja y forma cuatro igualdades

5	+	3		
○	○	○	○	○
●	●	●		
5	+	3	=	8
3	+	5	=	8
8	-	3	=	5
8	-	5	=	3

6	+	2		

4	+	4		

7	+	1		
1	+	7		
8	-	1		
8	-	7		

8	+	0		

5	+	1		

2	+	2		
3	+	3		
4	+	4		

2	+	5		
1	+	7		
3	+	4		

2	+	6		
0	+	7		
3	+	5		

8	-	4		
8	-	2		
8	-	3		

7	-	2		
8	-	6		
6	-	2		

6	-	3		
7	-	6		
6	-	6		

○	○	○	○	○	○	●	●	●

○	○	○	○	○	○	●	●	●	●

○	○	○	○	○	○	○	○	○	○	●

○	○	○	○	○	○	○	○	○	○	○	●	●



Algunos calculos básicos para practicar

1

a	2+a		
5	7		
1			
0			
3			

u	1+u		
2			
6			
7			
0			

e	3+e		
3			
1			
4			
0			

2

e	8-e		
5	3		
2			
6			
0			

a	7-a		
5			
1			
6			
4			

i	5-i		
4			
7			
3			
5			

3

a	a+3		
4	7		
0			
1			
5			

e	e+2		
2			
1			
5			
6			

i	i+1		
2			
0			
6			
4			

4

u	u-3		
5	2		
7			
4			
3			

a	a-2		
7			
4			
2			
8			

e	e-1		
8			
1			
7			
3			

