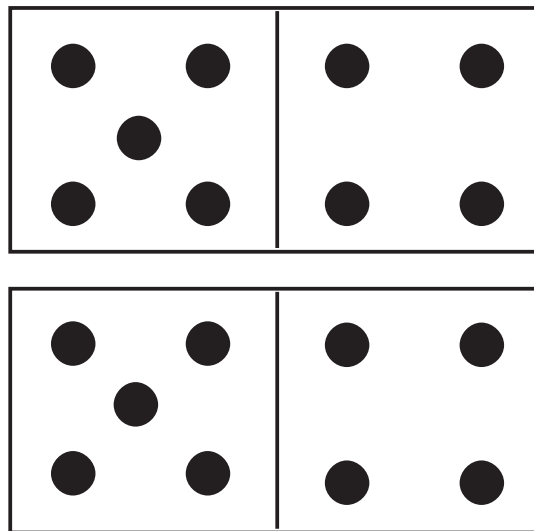
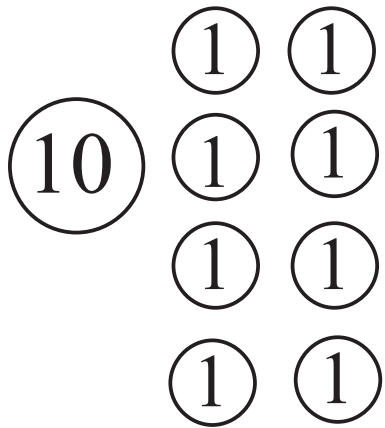
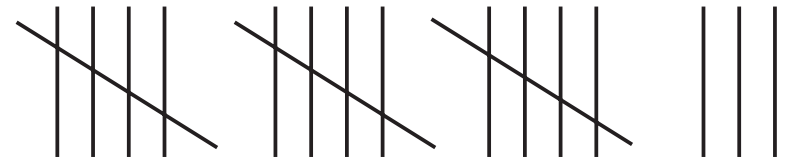
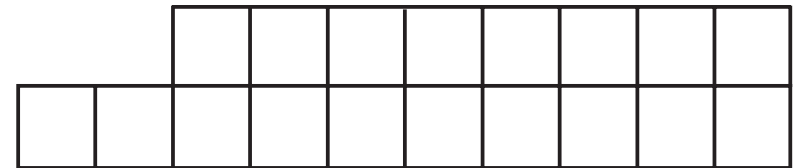


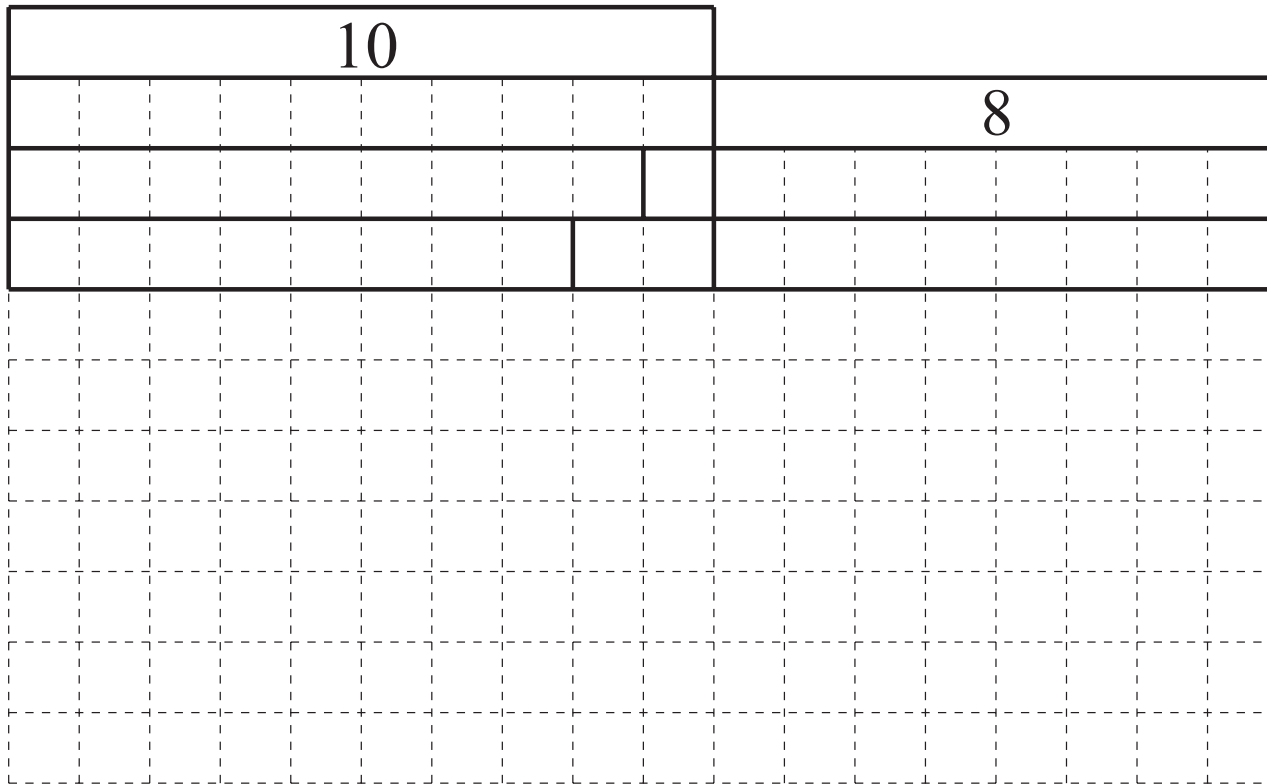
18

dieciocho



XVIII

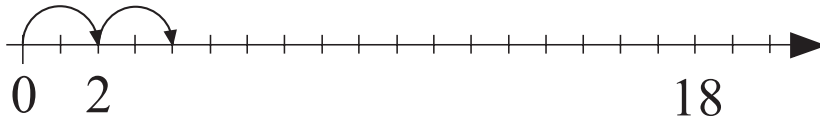




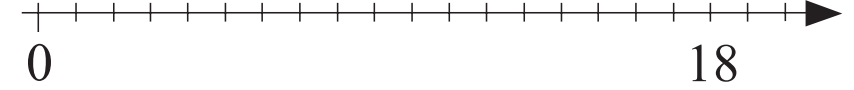
$10 + 8 = 18$
$9 + 1 + 8 = 9 + 9 = 18$
$8 + 2 + 8 = 8 + 10 = 18$



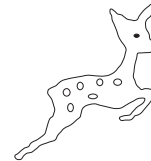
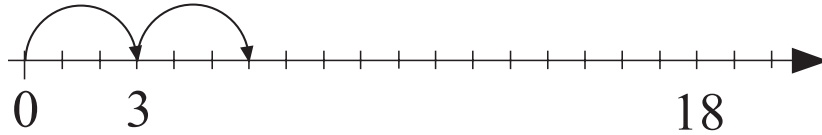
2 saltos



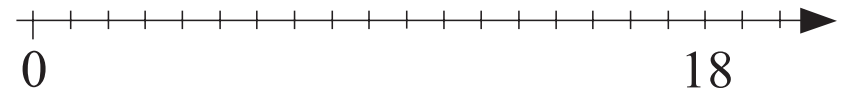
6 saltos



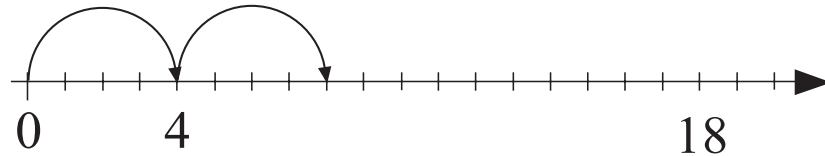
3 saltos



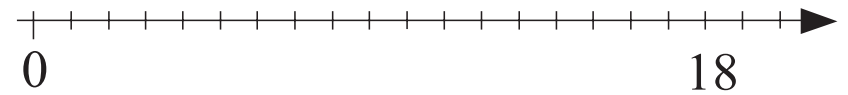
7 saltos



4 saltos



9 saltos



$$b + b = 18$$

$$b = \boxed{\phantom{000}}$$

$$17 < a < 19$$

$$a : \boxed{\phantom{000}}$$

$$9 \leq s < 10$$

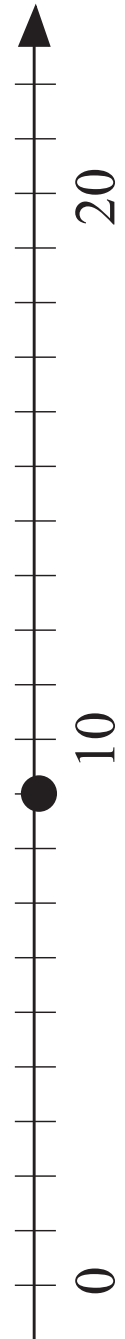
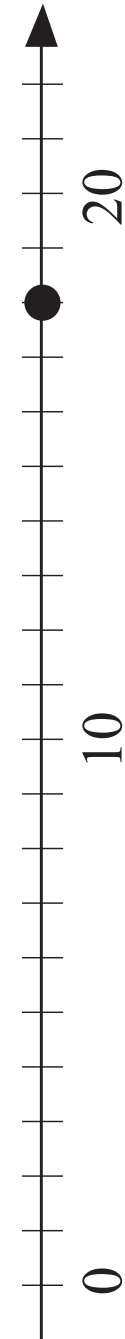
$$s : \boxed{\phantom{000}}$$

$$11 < u + 3 < 13$$

$$u : \boxed{\phantom{000}}$$

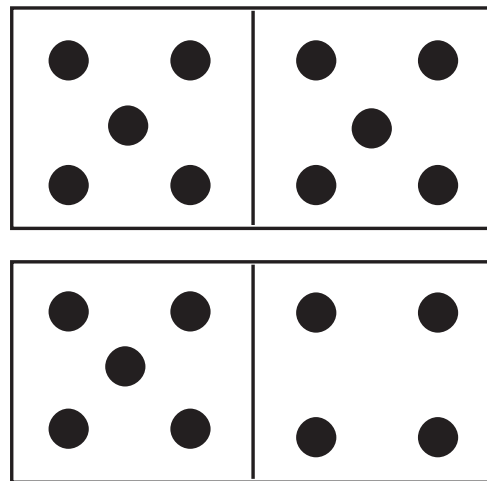
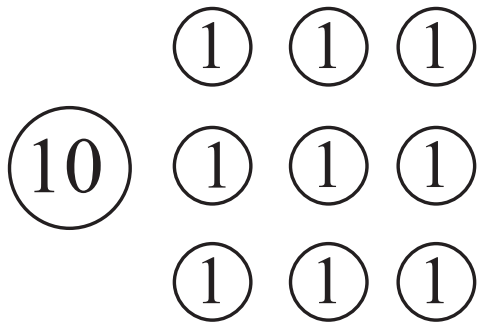
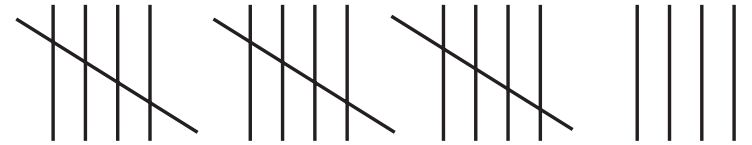
$$20 - k = 11$$

$$k = \boxed{\phantom{000}}$$



19

diecinueve



XIX

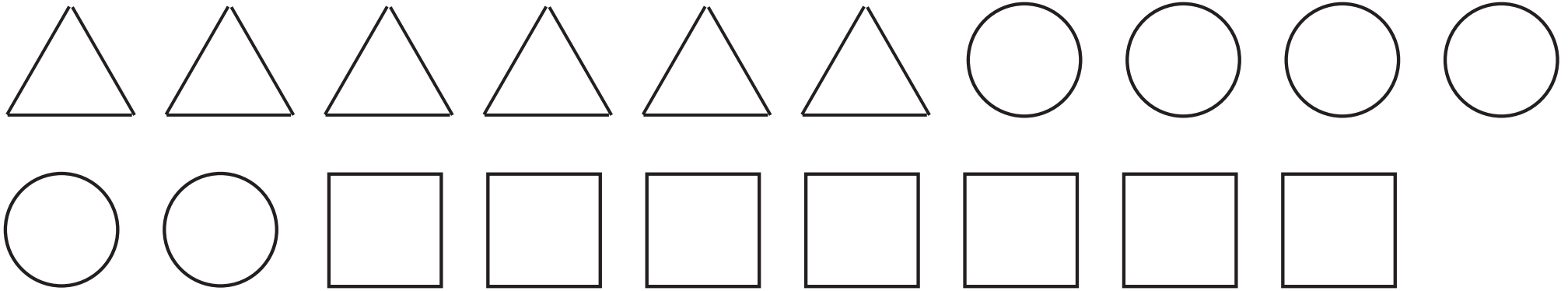




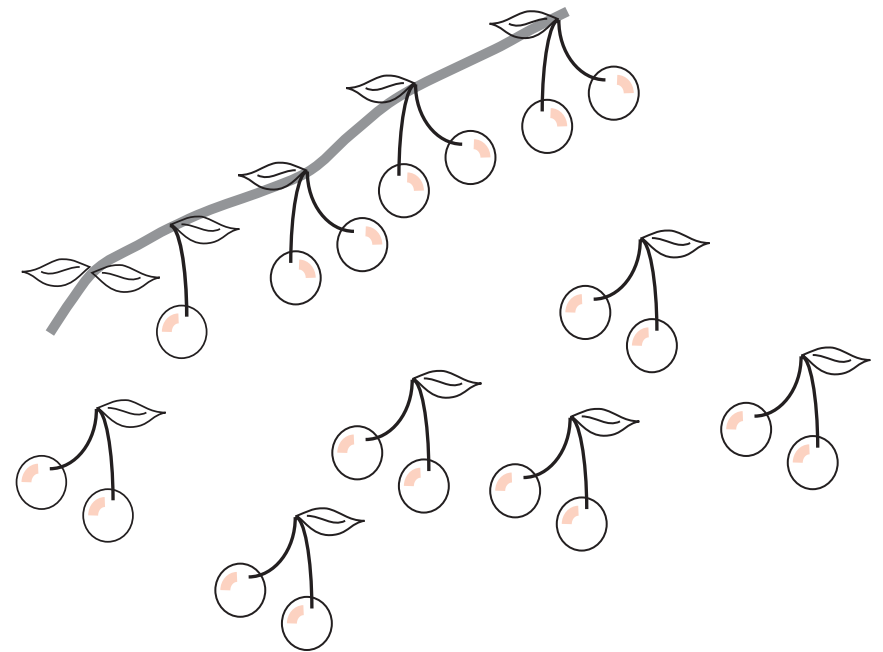
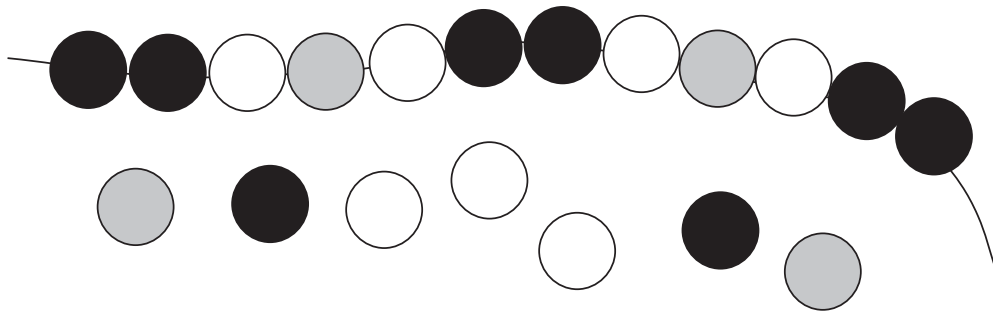
10									
							9		

A 10x10 grid with dashed lines for the bottom 6 rows. The top 4 rows are solid. The first row of the solid grid contains the number 10. The second row contains the number 9 in the last three columns.

$10 + 9 = 19$
$9 + 1 + 9 = 9 + 10 = 19$
$8 + 2 + 9 = 8 + 11 = 19$



LP 143/5



LP 143/6a

$$4 + 7 + 8 = \square \square$$

$$\square \square - 7 = 4 + 8$$

$$19 - 4 - 7 = \square$$

$$19 - 12 = \square$$

$$19 - 7 = \square \square$$

$$\square \square - 4 - 8 = 7$$

$$7 + 12 = \square \square$$

$$12 + 7 = \square \square$$

$$\square + 7 = 19 - 4$$

$$19 - \square = 12$$

$$7 + \square + 4 = 19$$

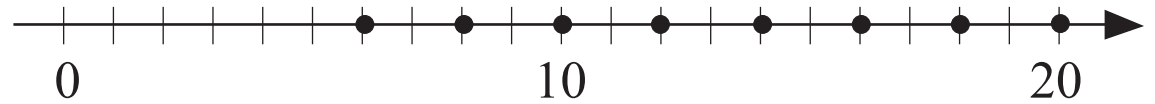
$$19 - \square \square = 7$$



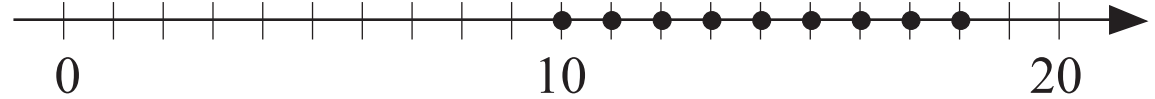


costo del ramo	5	7			9			
costo de 2 ramos	10		8	12				
dinero restante						3	13	

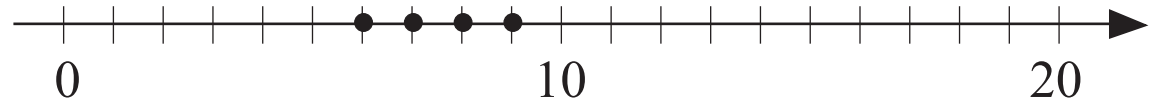
números de 1 dígito mayor que 5



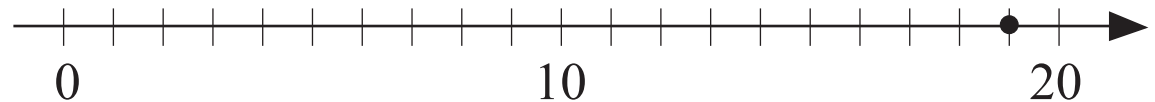
números pares mayores que 5



números de 2 dígitos menores que 19



números impares no menores que 19



$$16 < n < 20$$

 $n:$ 


$$18 > a - 2 > 14$$

 $a:$ 


$$13 < b < 18$$

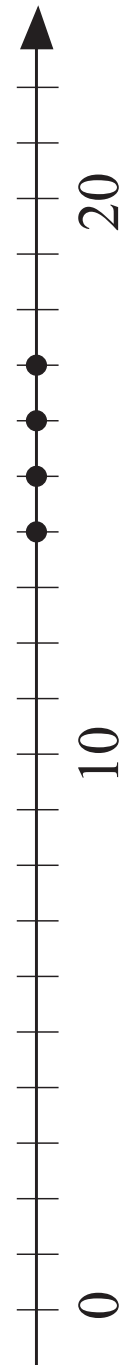
 $b:$ 


$$14 \leq s \leq 17$$

 $s:$ 


$$15 \leq u + 1 \leq 18$$

 $k:$ 



	+	
=	19	+
	+	

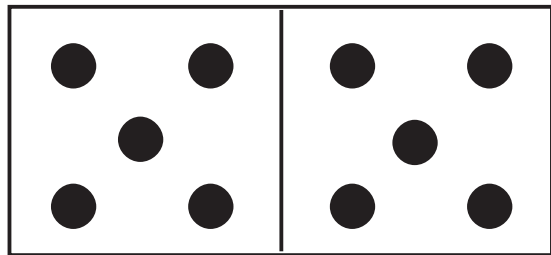
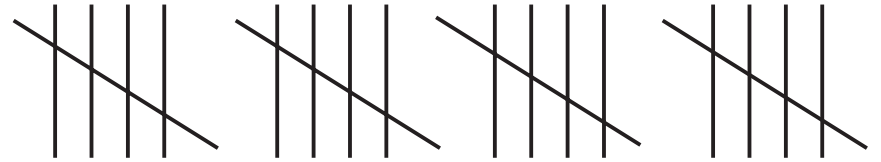
9		5
=	19	
7		8

	+	+	
-		+	-
	=	19	-
-		+	-
	+	+	

3		5	-	7
	3	-	4	
2	=	19	-	1
		+		
4		5		2

20

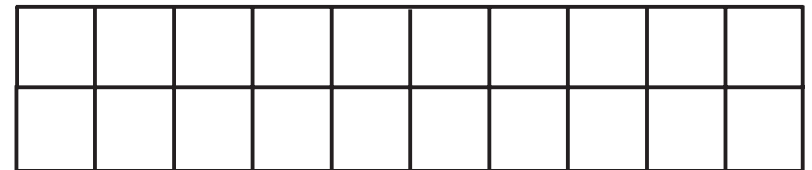
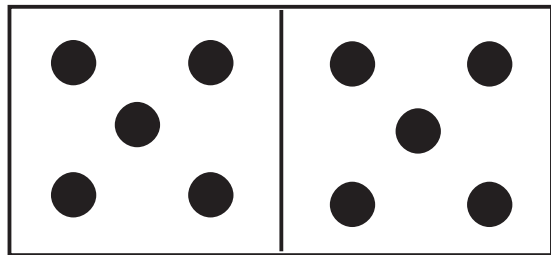
veinte



XX

10

10





$$a + b = \begin{array}{|c|c|} \hline & \\ \hline \end{array} \quad \begin{array}{|c|c|c|c|c|c|} \hline & & & & & \\ \hline \end{array} \quad \begin{array}{|c|c|c|c|c|c|} \hline & & & & & \\ \hline \end{array}$$

<i>a</i>	1	5	14		2	9	11		13		8	10			7		17		19		0
<i>b</i>	19			5				8		17			4	16		14		2		0	

LP 146/4

A number bond diagram showing a large rectangle divided into two parts. The top part contains three circles with the numbers 5, 5, and 1. The bottom part contains a circle with the number 2 and a two-part box.

A number bond diagram showing a large rectangle divided into two parts. The top part contains two circles with the numbers 5 and 2. The bottom part contains two circles with the numbers 1 and 1, and a two-part box.

A number bond diagram showing a large rectangle divided into two parts. The top part contains two circles with the numbers 10 and 2. The bottom part contains a circle with the number 2 and a two-part box.

A number bond diagram showing a large rectangle divided into two parts. The top part contains two circles with the numbers 5 and 2. The bottom part contains a circle with the number 1 and a two-part box.

A number bond diagram showing a large rectangle divided into two parts. The top part contains two circles with the numbers 10 and 1. The bottom part contains a two-part box.

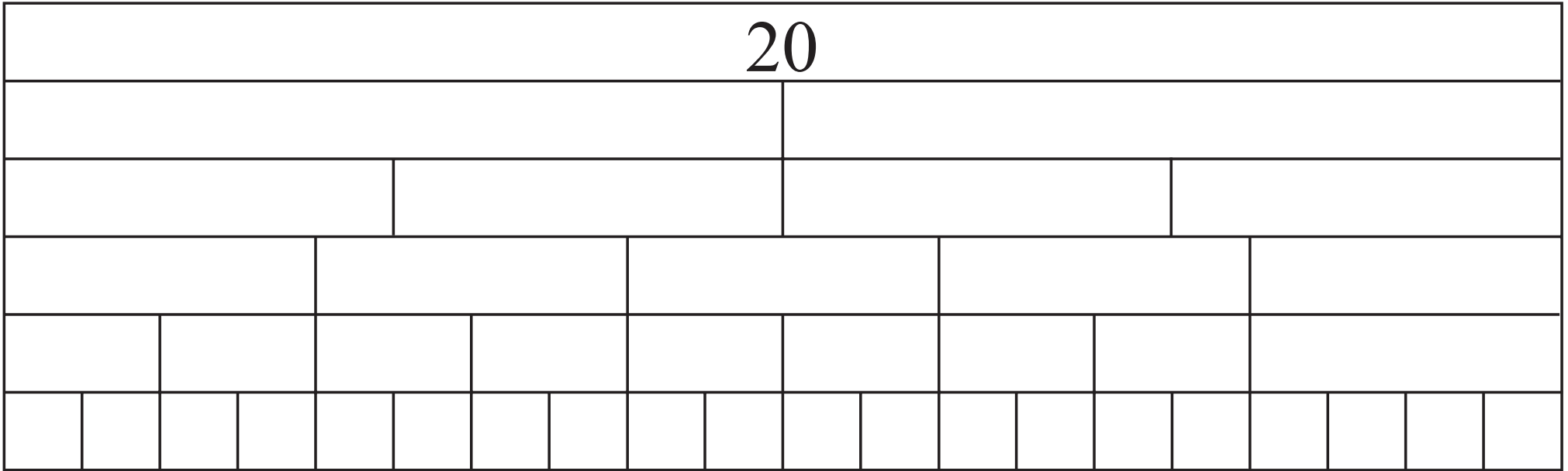
A number bond diagram showing a large rectangle divided into two parts. The top part contains a circle with the number 5. The bottom part contains a circle with the number 1 and a two-part box.

A number bond diagram showing a large rectangle divided into two parts. The top part contains three circles with the numbers 2, 2, and 1. The bottom part contains a circle with the number 2 and a two-part box.

A number bond diagram showing a large rectangle divided into two parts. The top part contains two circles with the numbers 5 and 2. The bottom part contains a circle with the number 5 and a two-part box.

LP 146/5

20



20 es dos veces    
 es la mitad de

10 es dos veces   
 es la mitad de

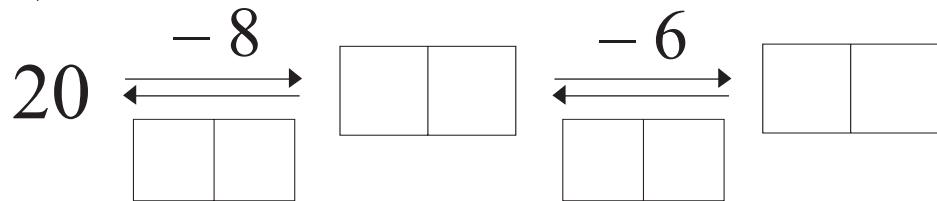
4 es dos veces   
 es la mitad de

es dos veces   
 es la mitad de 1

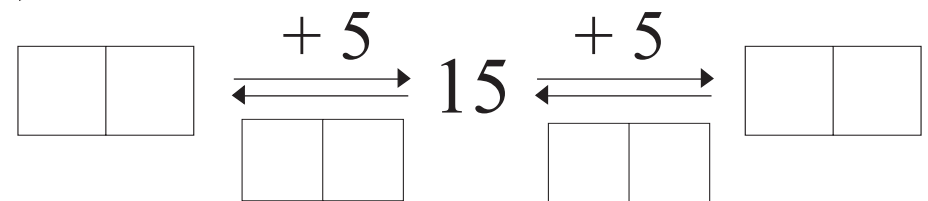
<i>a</i>	9	3		8	2		7	8	9	11	9		2		7
<i>b</i>	1	2	3	6	6	2		3	9	4	4	8	7	5	7
<i>c</i>	10		5			14	5					8		6	

LP 147/6

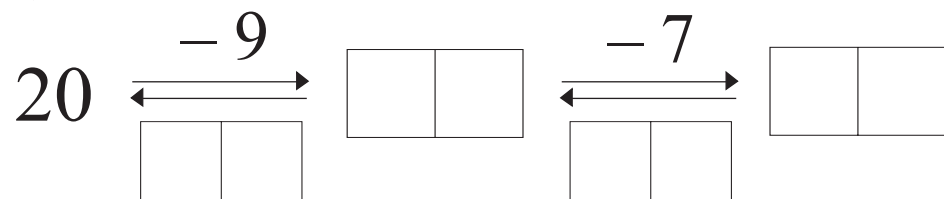
a)



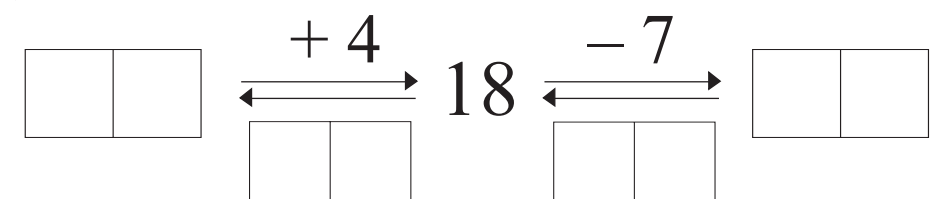
b)



c)



d)



LP 148/4



$$20 - s > 9$$

 $s :$ 

$$20 - a < 11$$

 $a :$ 

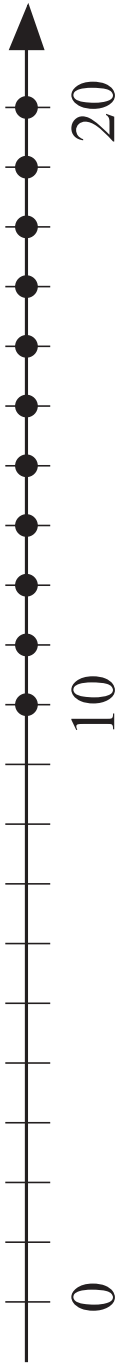
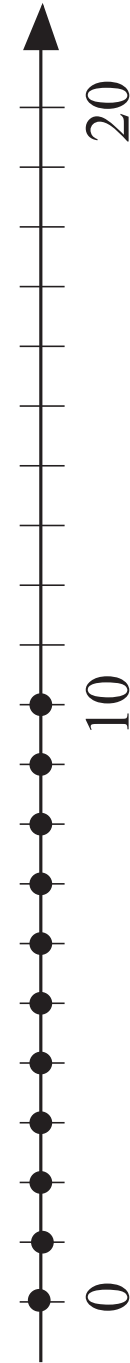
$$r + r \leq 20$$

 $r :$ 

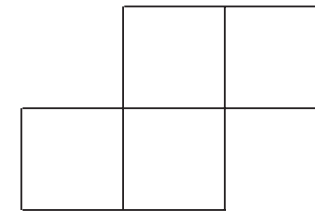
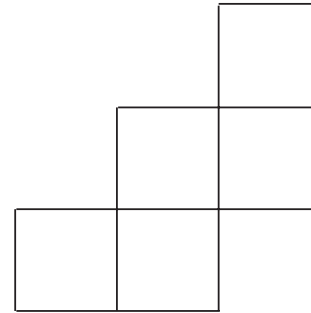
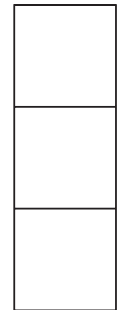
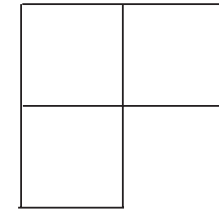
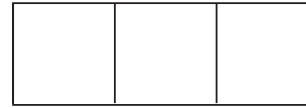
$$z + 9 < 20$$

 $z :$ 

$$k - 9 > 0$$

 $k :$ 

3	8	5	9	2	8	4	3	0	9
7	4	1	7	1	8	6	9	7	9
7	3	8	7	9	1	6	9	3	2
3	0	7	9	3	8	7	1	8	8
8	7	3	6	3	7	0	9	5	8
8	6	7	5	9	2	7	7	6	5



a)

$$\underbrace{10 + 7}_{\boxed{\phantom{00}}} <_3 \underbrace{10 + \boxed{\phantom{00}}\boxed{\phantom{00}}}_{\boxed{\phantom{00}}\boxed{\phantom{00}}}$$

b)

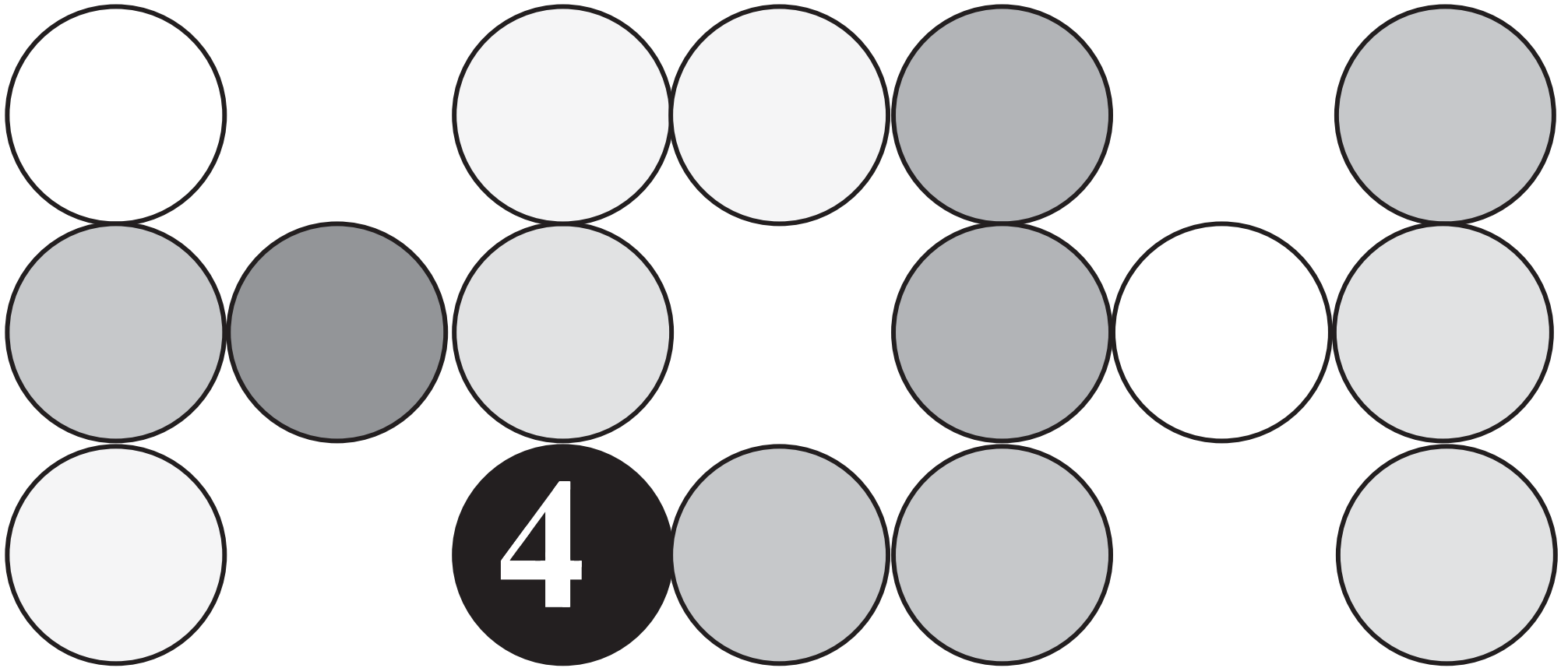
$$\underbrace{7 + \boxed{\phantom{00}}\boxed{\phantom{00}}}_{\boxed{\phantom{00}}\boxed{\phantom{00}}} <_2 \underbrace{9 + 11}_{\boxed{\phantom{00}}\boxed{\phantom{00}}}$$

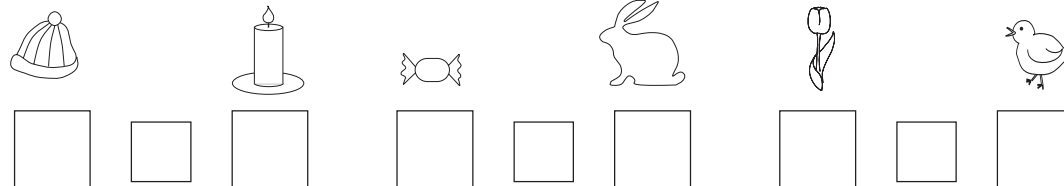
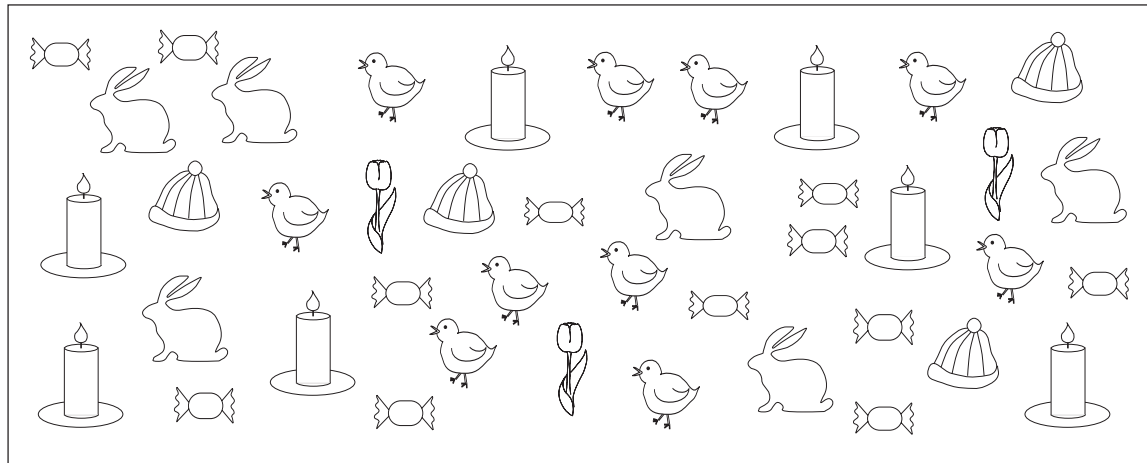
c)

$$\underbrace{20 - 8}_{\boxed{\phantom{00}}\boxed{\phantom{00}}} = \underbrace{20 - \boxed{\phantom{00}}\boxed{\phantom{00}}}_{\boxed{\phantom{00}}\boxed{\phantom{00}}}$$

d)

$$\underbrace{\boxed{\phantom{00}}\boxed{\phantom{00}} - 8}_{\boxed{\phantom{00}}\boxed{\phantom{00}}} \stackrel{4}{>} \underbrace{16 - 8}_{\boxed{\phantom{00}}\boxed{\phantom{00}}}$$





10	1
1	1
1	1
1	


10	1
1	1
	1
1	1

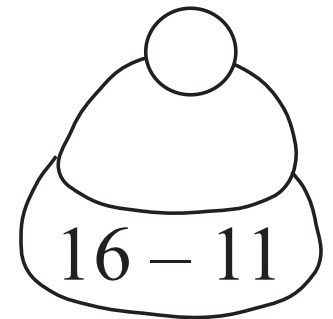
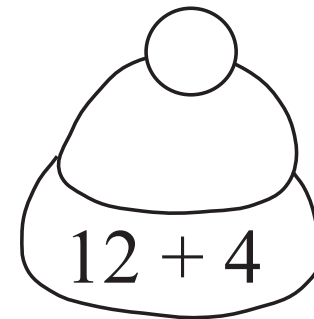
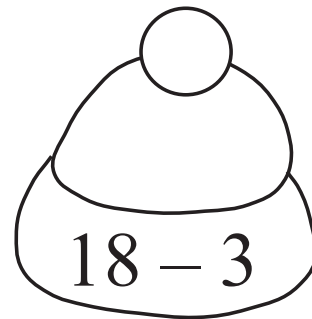
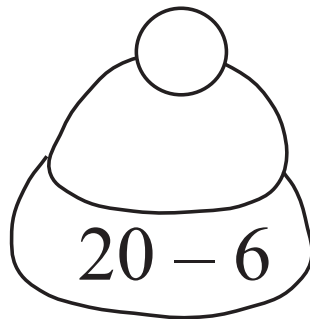
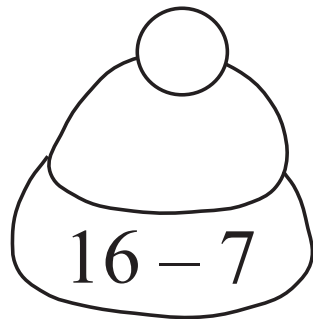
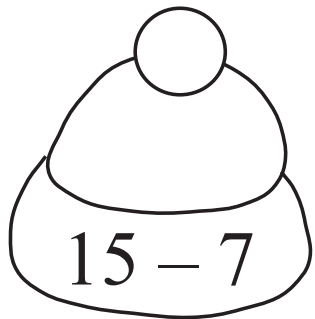
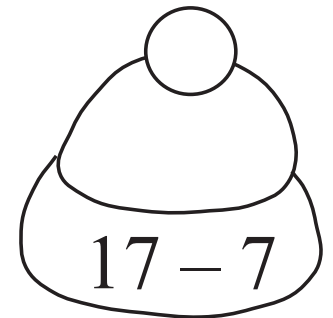
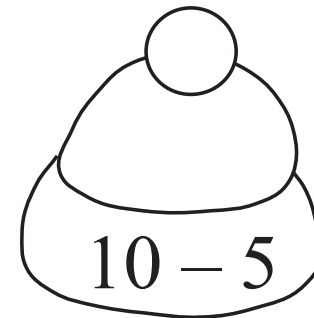
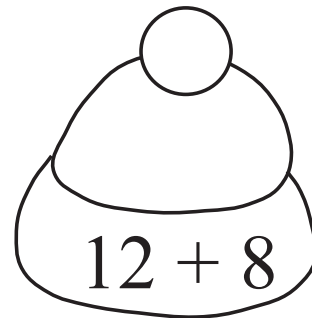
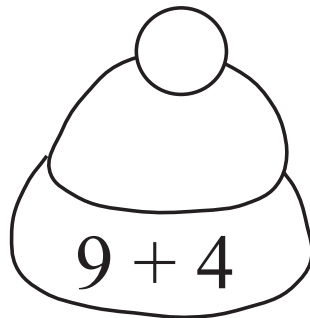
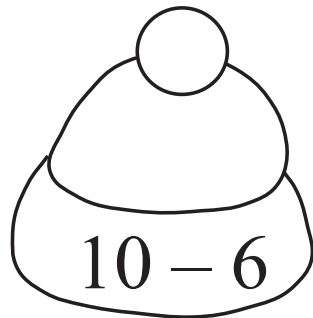
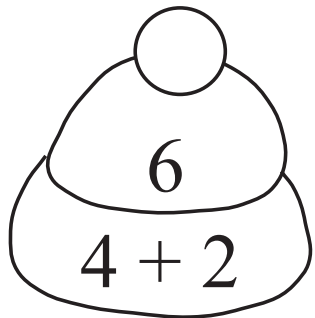

10	1	
1	1	1
1	1	
	1	1
1		


10	
	10


10	1
1	1
	1
1	1
1	1


10	1	
	1	1
1	1	1
1	1	

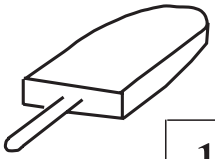
Par:  R    Impar:  A    1-dígito:  V    2-dígitos:  C





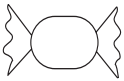
20 p

10 1 1 1  
1 1 1 1  
1 1 1 1



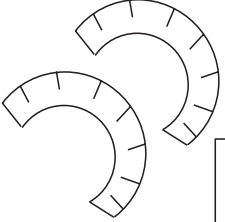
15 p

10 1 1 1  
1 1 1 1  
1 1 1 1



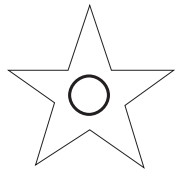
12 p

10 1 1 1  
1 1 1 1  
1 1 1 1




18 p

10 1 1 1  
1 1 1 1  
1 1 1 1



16 p

10 1 1 1  
1 1 1 1  
1 1 1 1



19 p

10 1 1 1  
1 1 1 1  
1 1 1 1





<i>a</i>	6	16	6	1		11	4	14			14	14			
<i>b</i>	2	2	12	7	7			5	15	3		3			
<i>c</i>	8	18	18		18	18	9		19	7	17				

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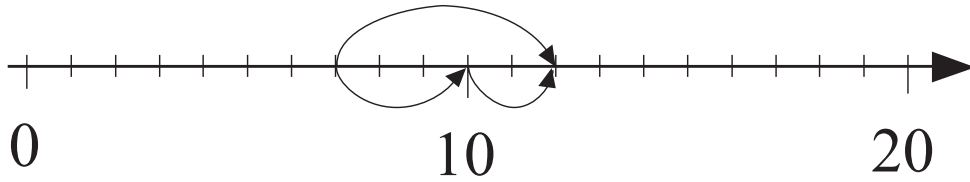
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--	--	--	--	--

a)

$$7 + 5 = \boxed{\phantom{00}}$$

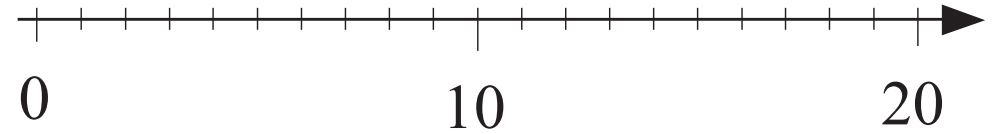
$$7 + 3 + \boxed{\phantom{00}}$$



b)

$$6 + 7 = \boxed{\phantom{00}}$$

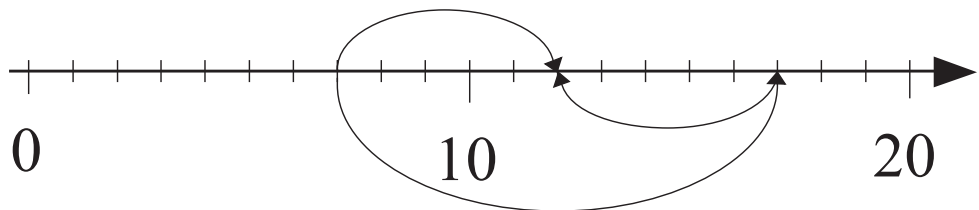
$$6 + 3 + \boxed{\phantom{00}}$$



c)

$$7 + 5 = \boxed{\phantom{00}}$$

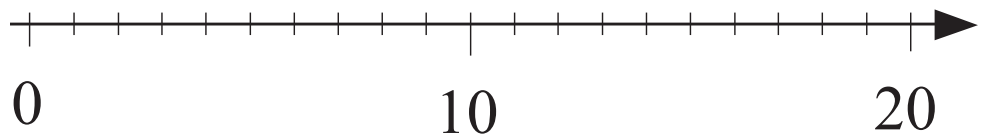
$$7 + 10 - 5$$


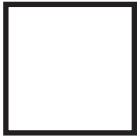


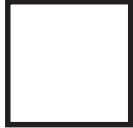
d)

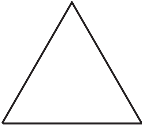
$$6 + 7 = \boxed{\phantom{00}}$$

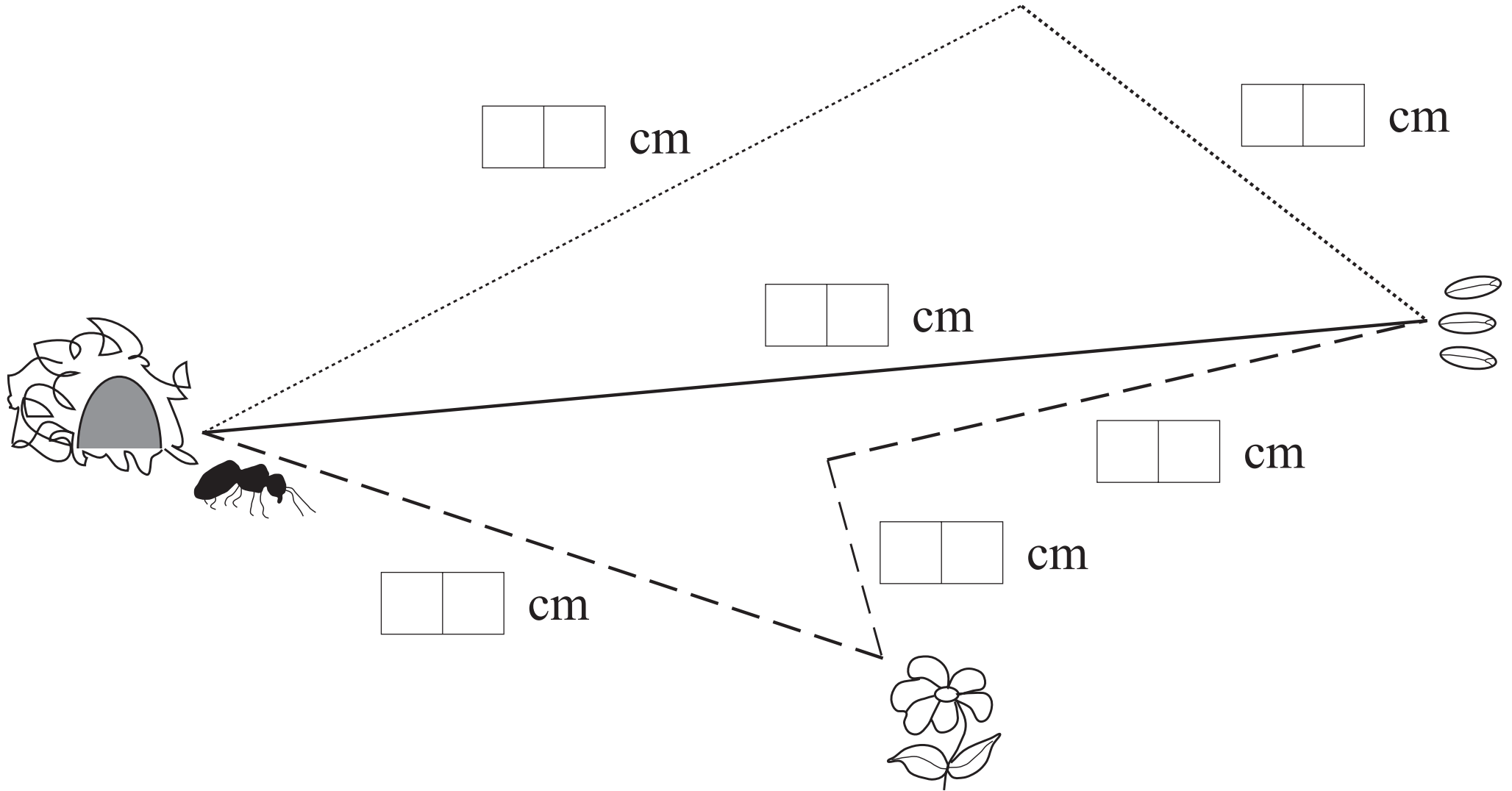
$$6 + 10 - \boxed{\phantom{00}}$$

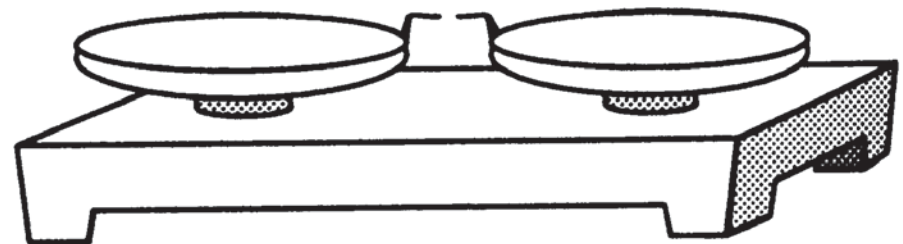
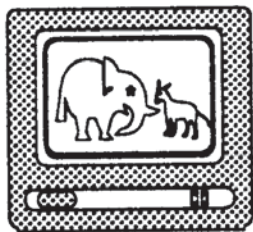
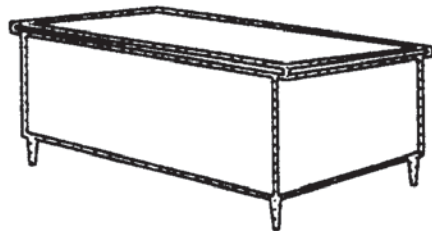
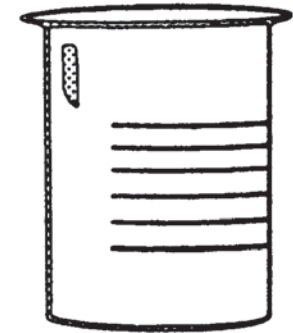
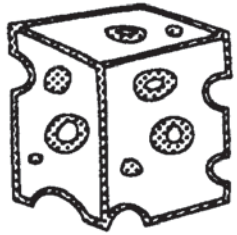


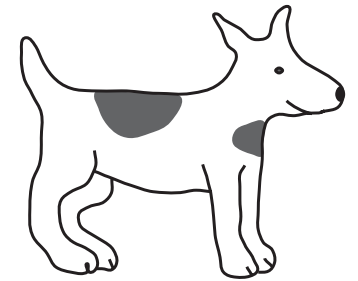
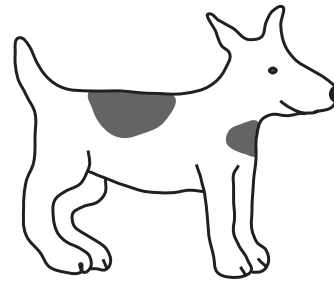
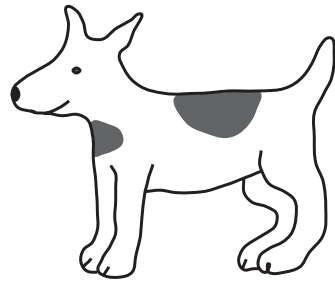
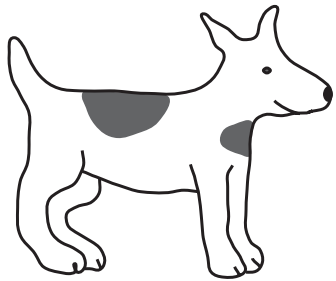
	19	15			20	12	6	
	13	9	8	14				2

	=			
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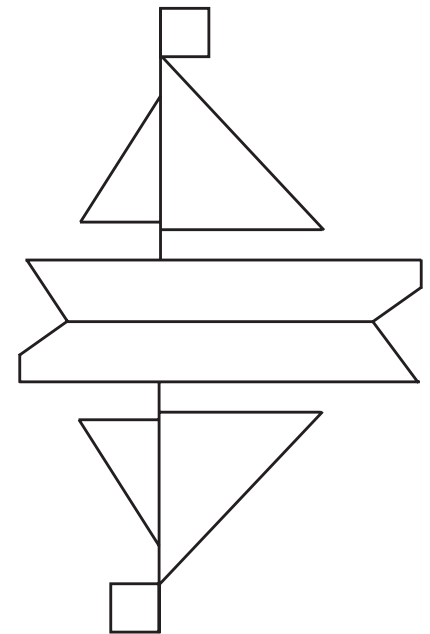
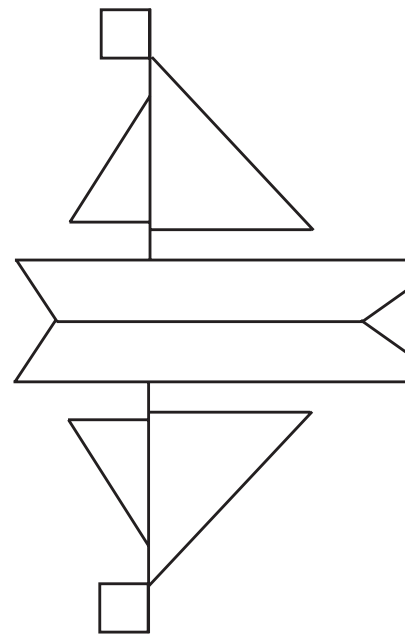
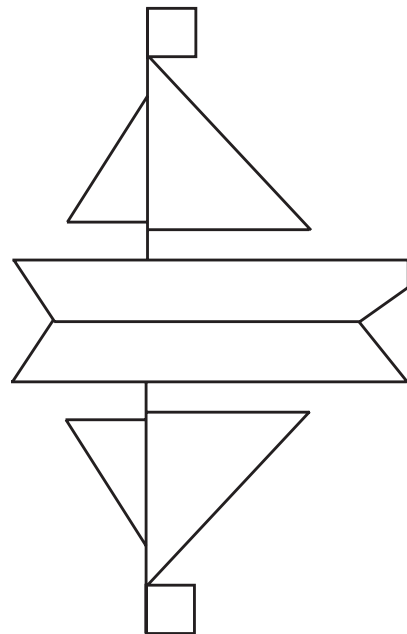
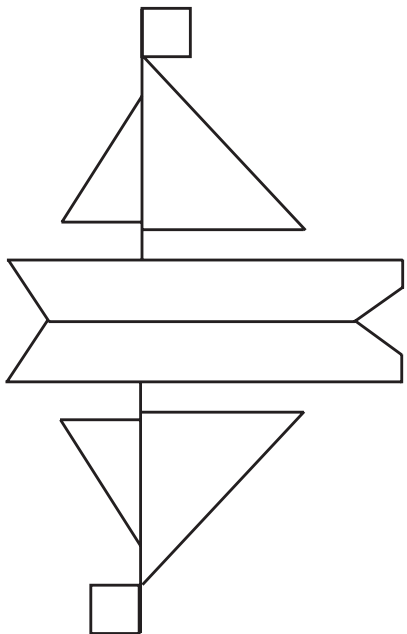
	=			
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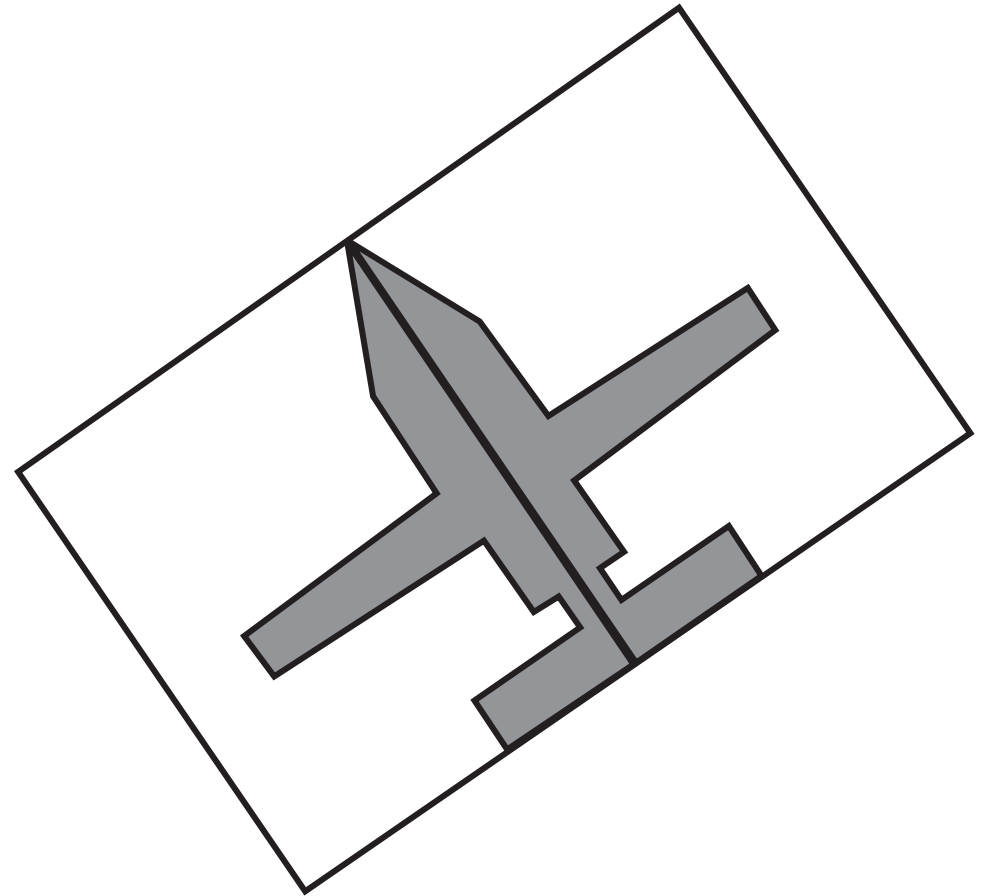
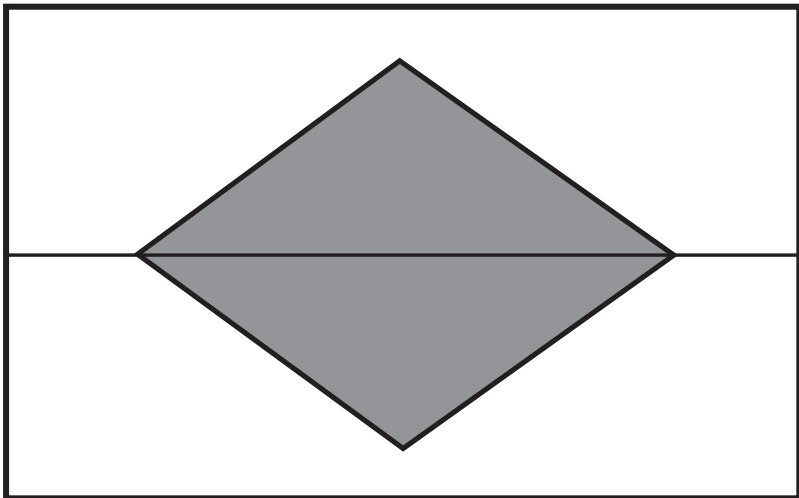
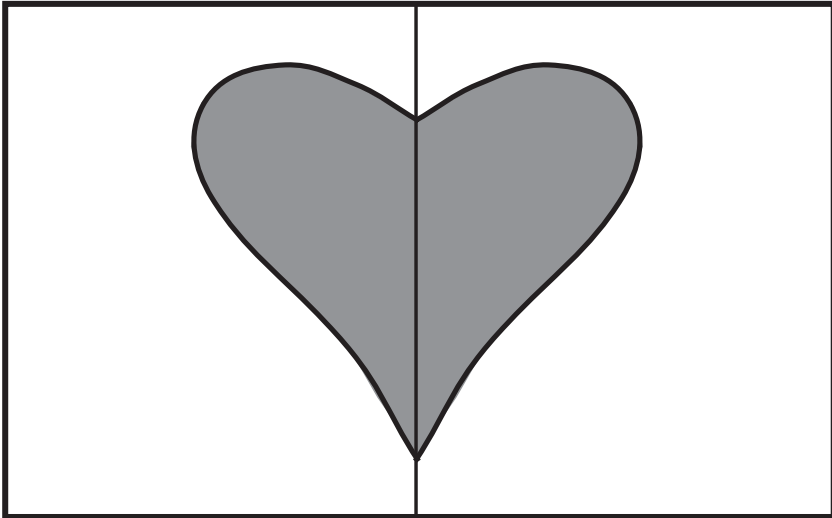




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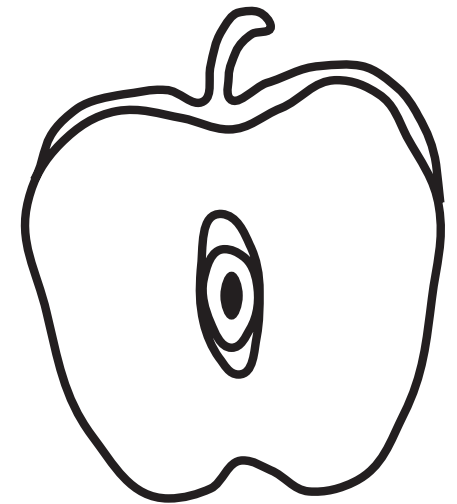
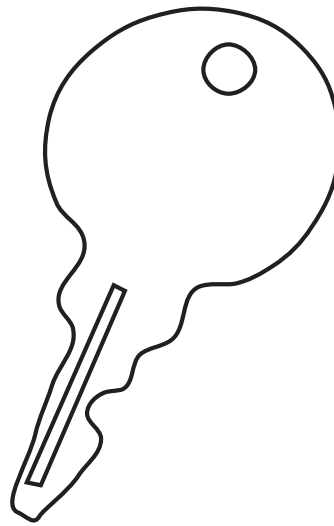
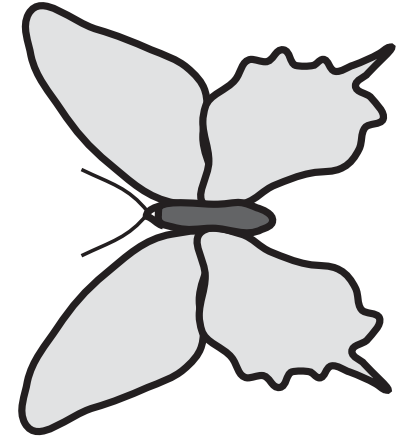


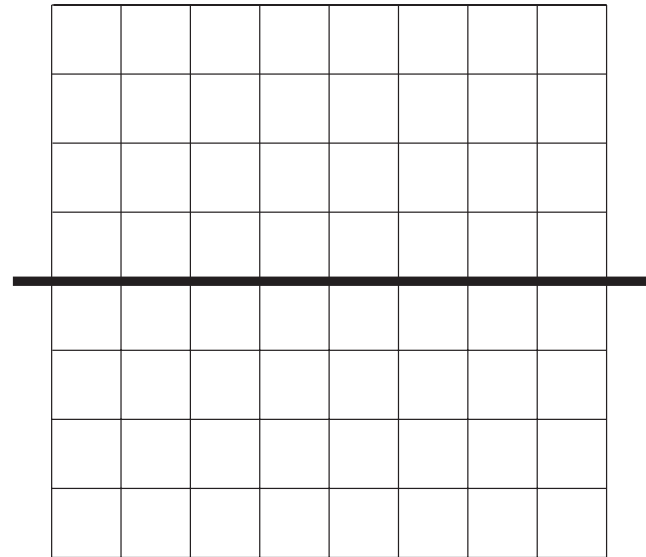
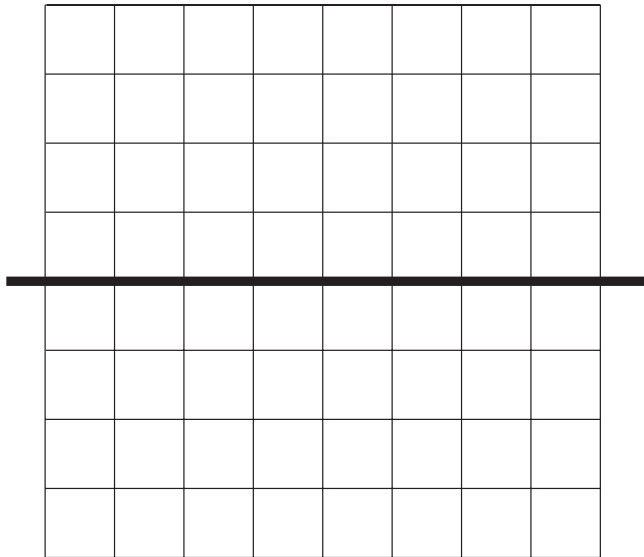
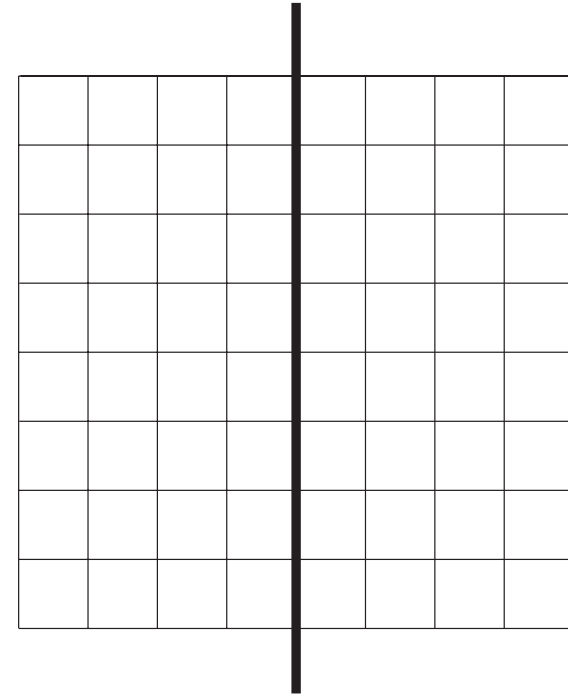
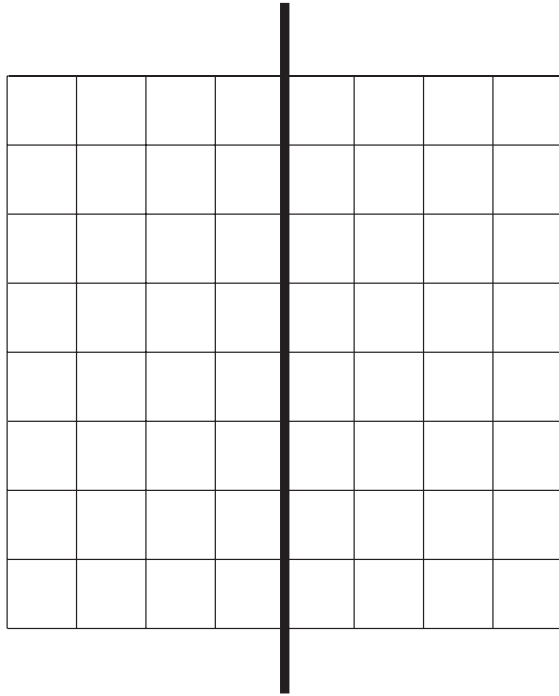
LP 158/2b

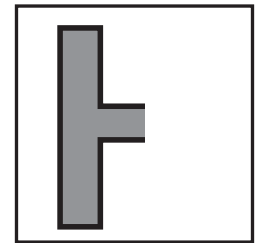
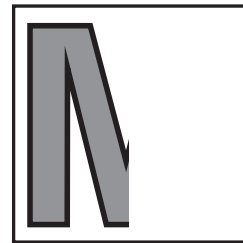
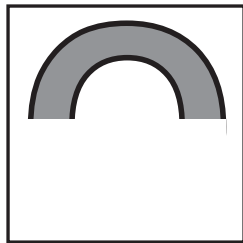
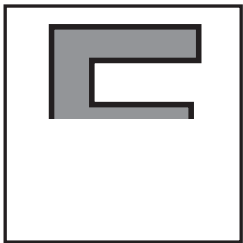
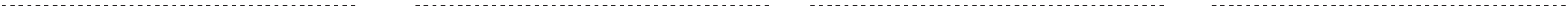
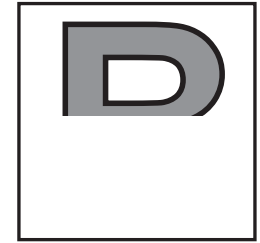
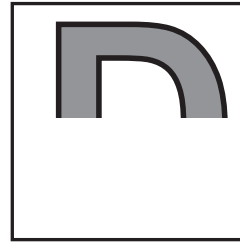
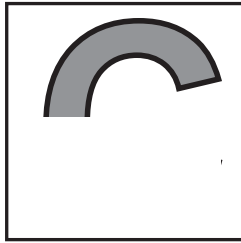


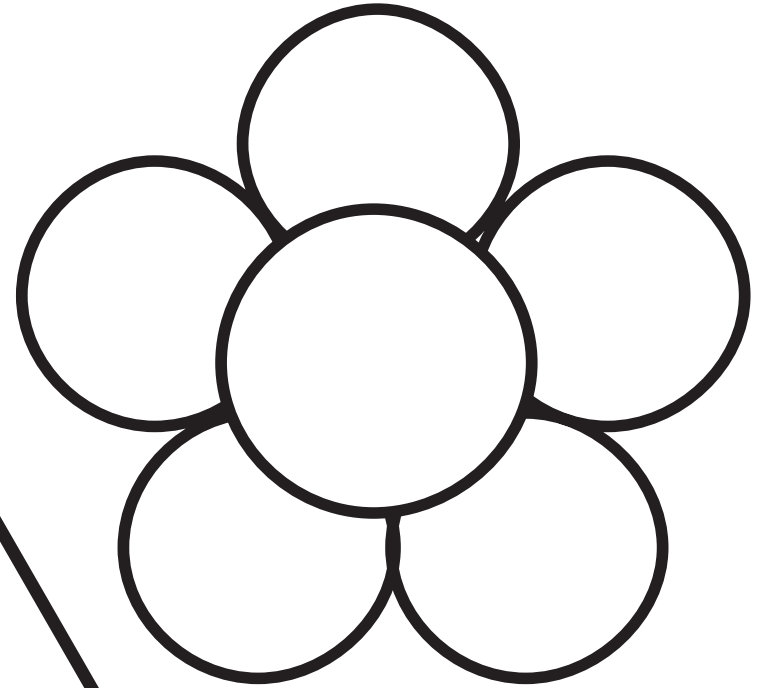
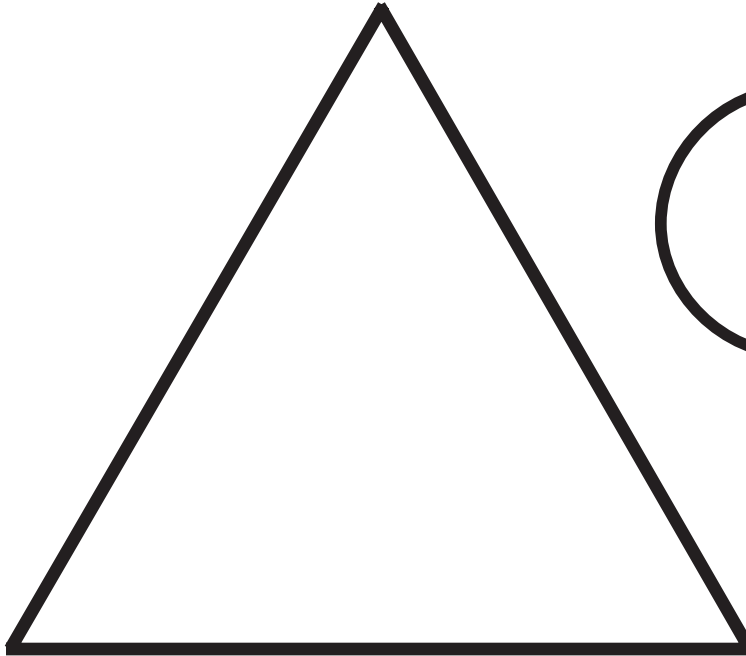
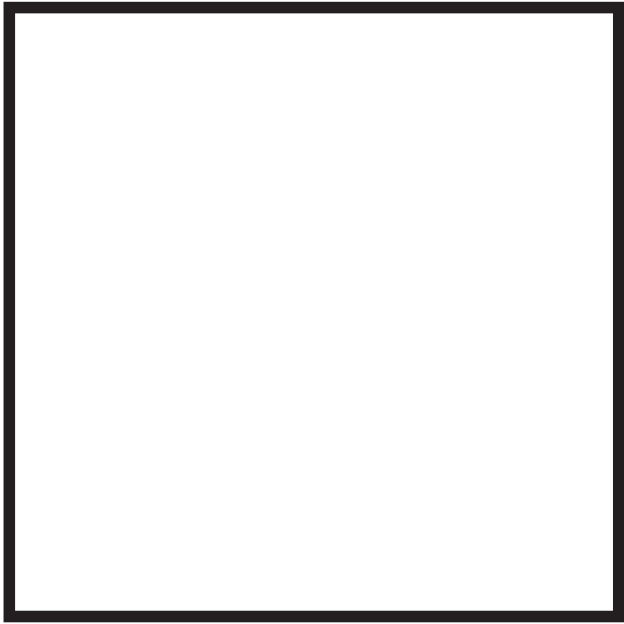




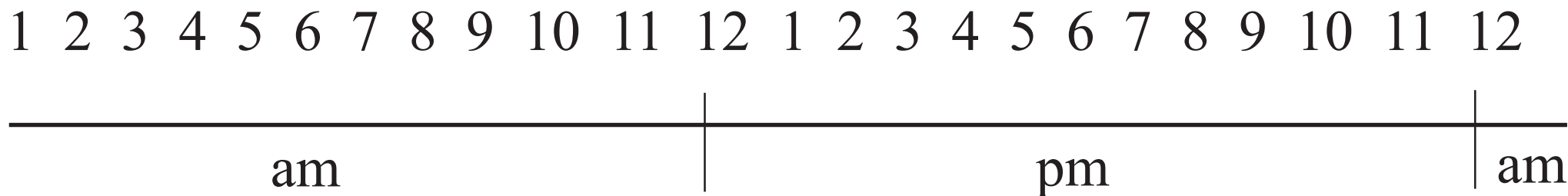




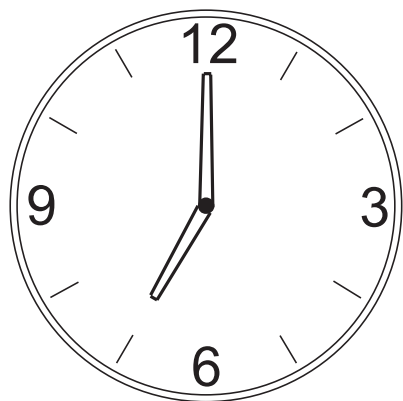




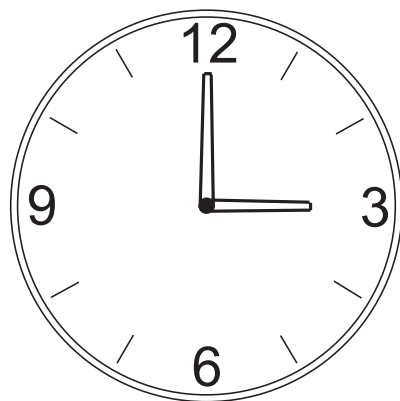
## *Horas en un día*



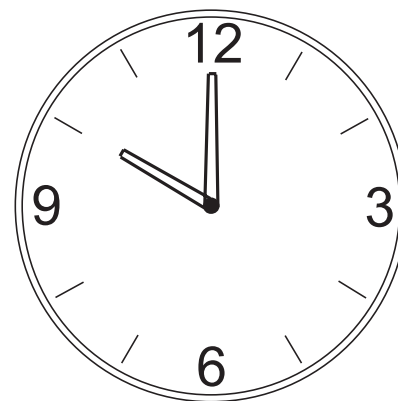
LP 161/1



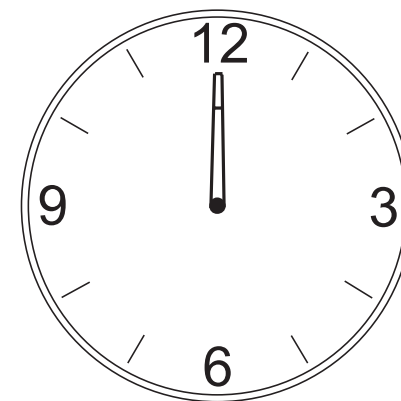
..... horas



..... horas



..... horas



..... horas

LP 161/2

desayuno

a la escuela

Navidad

té

Año Nuevo

mañana

levantarse

Semana Santa

mediodía

ir a la cama

vacaciones de verano

medianoche

tarde

almuerzo

cenar

ocaso

Día de los  
Enamorados

atardecer

noche

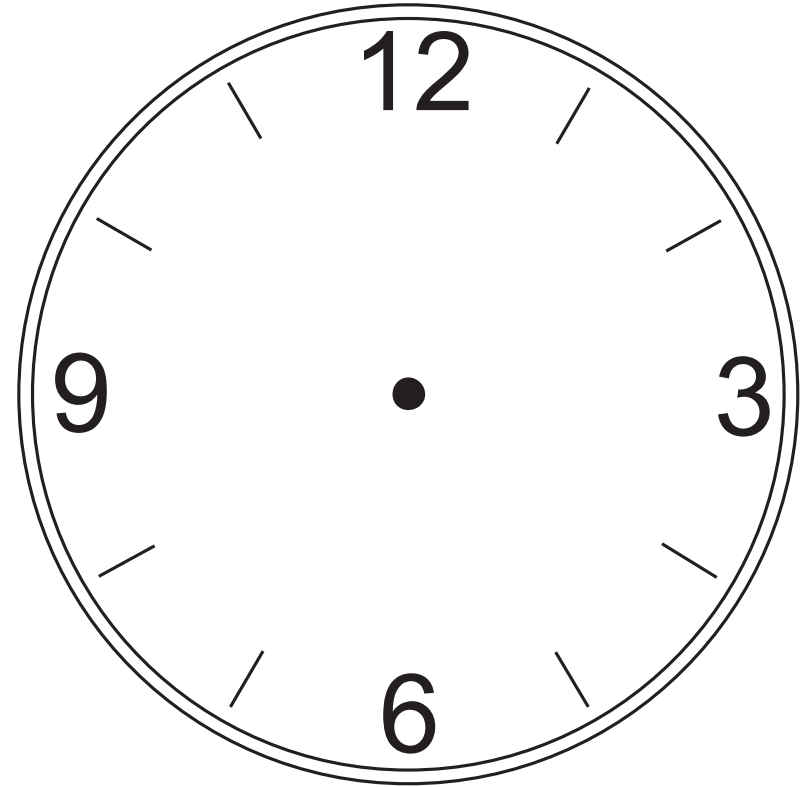
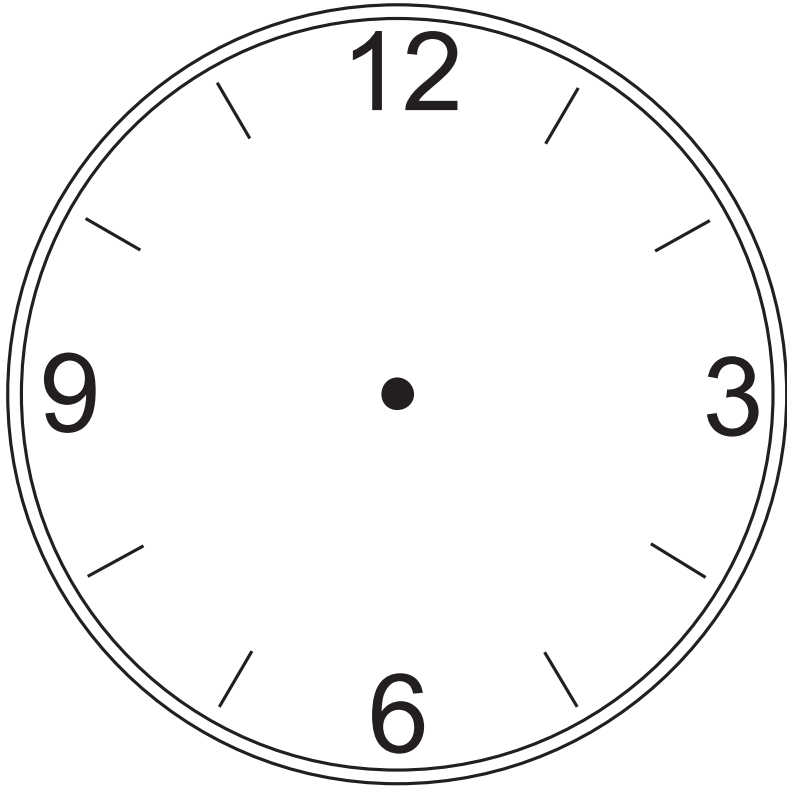
Día de Brujas

amanecer

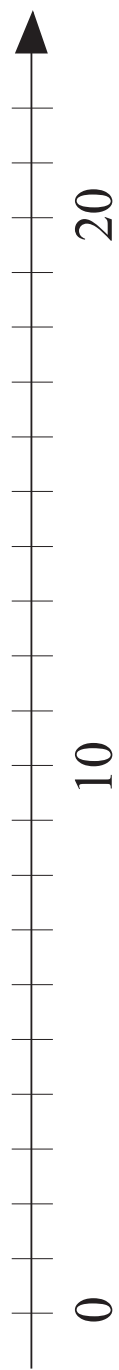
medianoche

Independencia

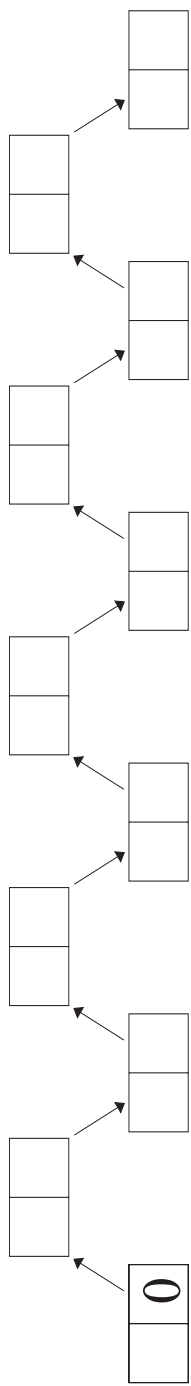
alba



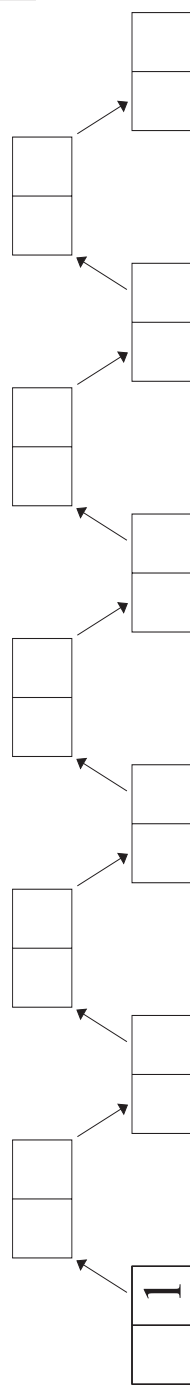




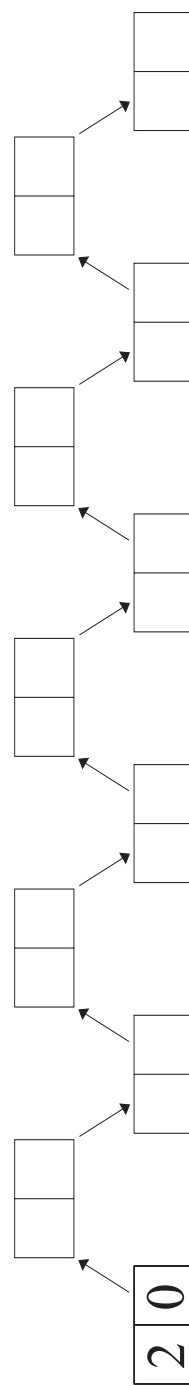
Escribe los números que faltan. Las flechas significan:  $\xrightarrow{+2}$



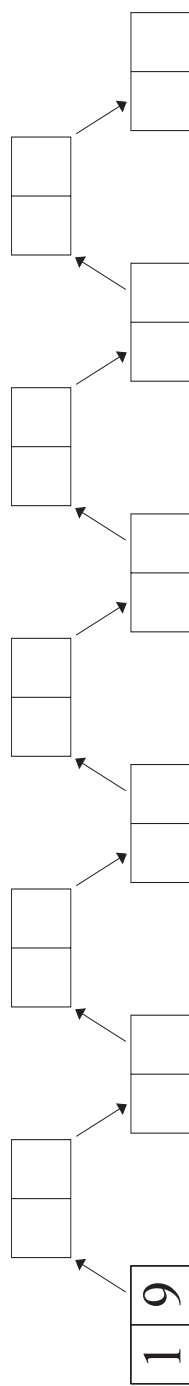
Las flechas significan:  $\xrightarrow{+2}$



Las flechas significan:  $\xrightarrow{-2}$

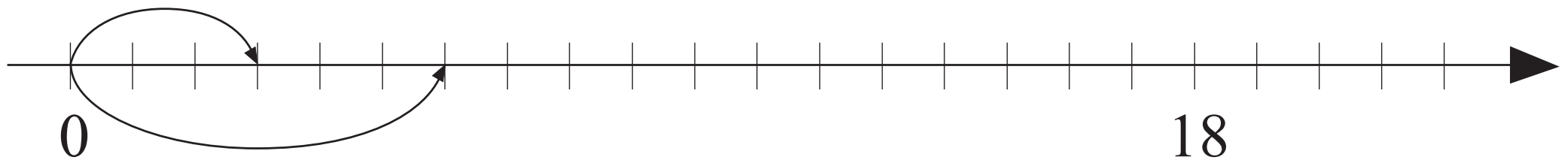


Las flechas significan:  $\xrightarrow{-2}$

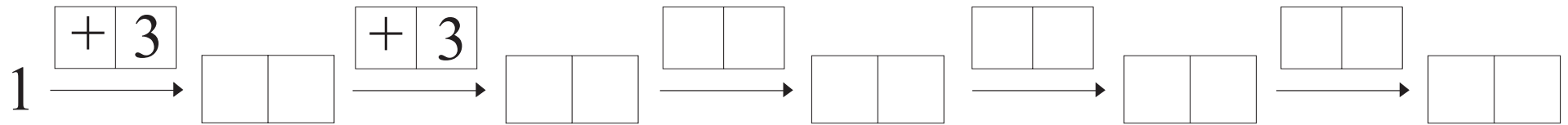


<i>el antecesor</i>	7			13				0	10		
<i>número</i>	8	3	13			10					
<i>el sucesor</i>	9				13		20				

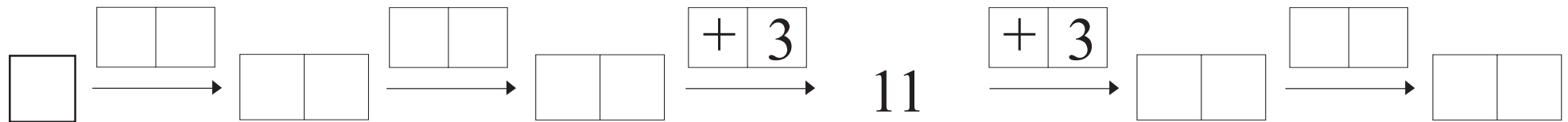
LP 163/5



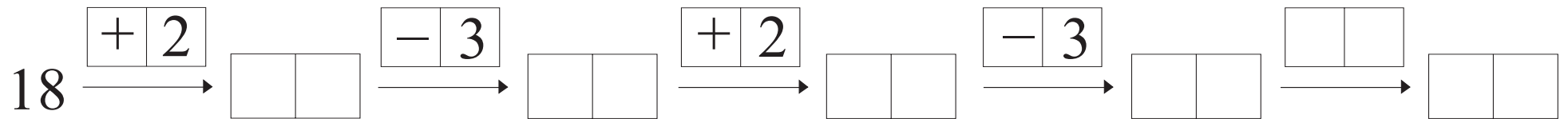
a)

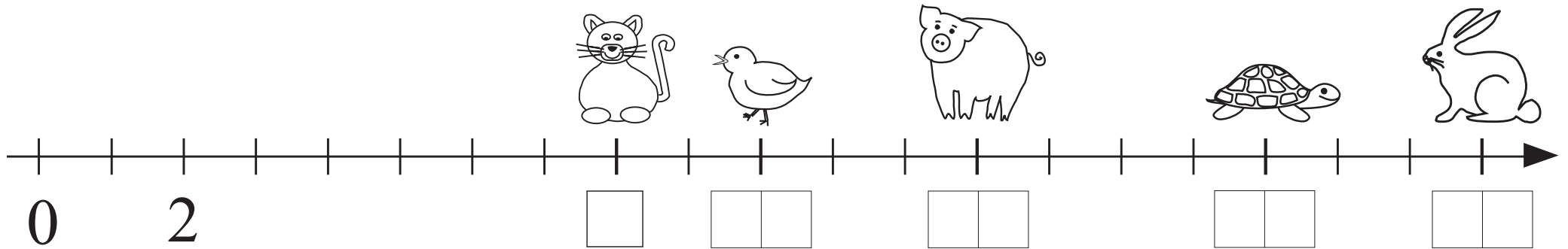


b)



c)





LP 166/2

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


números pares  
con un dígito


números impares  
con un dígito

números pares  
con dos dígitos

números impares  
con dos dígitos

 = 1p

 = 5p

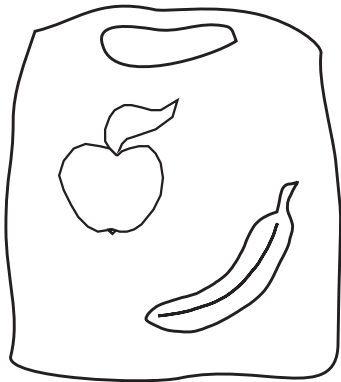
 = 4p

 = 6p

Vale

--	--	--	--	--	--	--	--	--	--

10 1



--	--	--	--	--	--	--	--	--	--

Coni

--	--	--	--	--	--	--	--	--	--

10 1



--	--	--	--	--	--	--	--	--	--

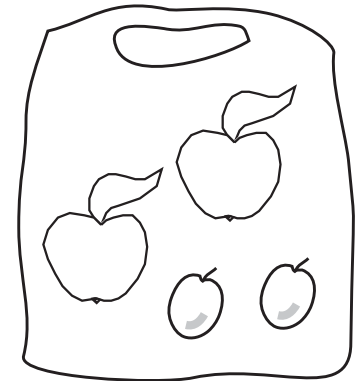


10 1

Rafa

10 1

Leo

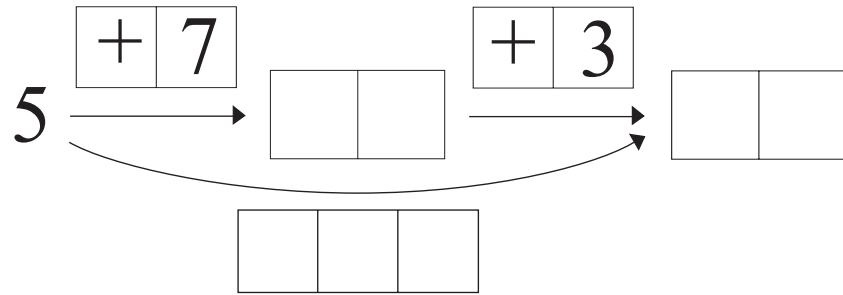


<i>Camino de la hormiga desde:</i>	<i>en el dibujo</i>	<i>en la vida real</i>
la rosa a la margarita	cm	cm
la margarita a la gota	cm	cm
la gota a la rosa	cm	cm
Largo total del camino	cm	cm

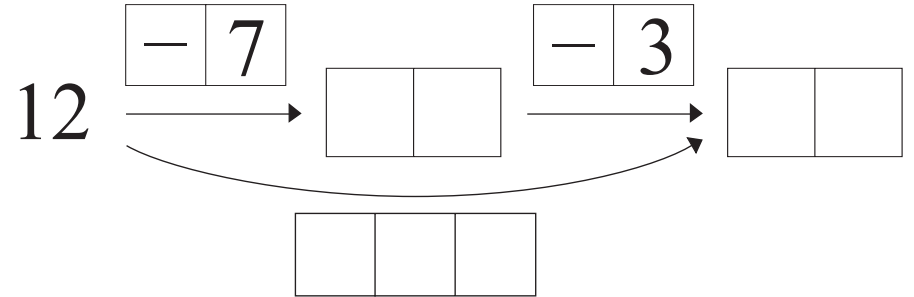


<i>a</i>	4	5			5	4	6		8	3	12		4	3	1
<i>b</i>	5	5	3	9		4	6	7	9		3	7			1
<i>c</i>	10		13	9	6			8		8		7	9	9	

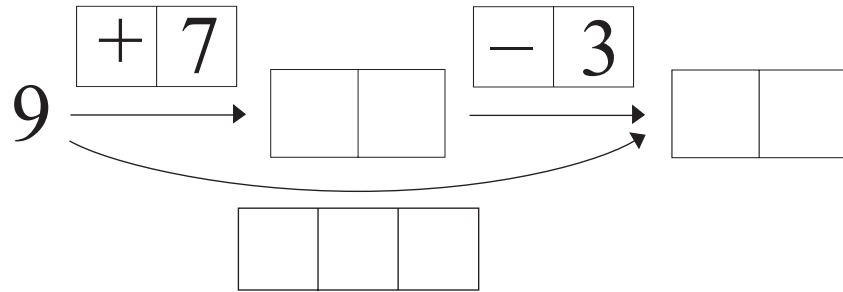
a)



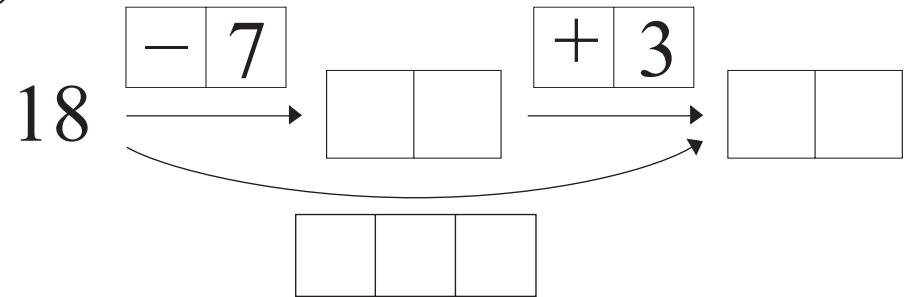
b)



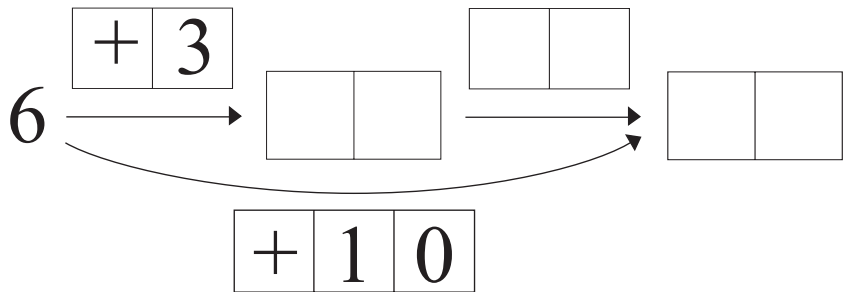
c)



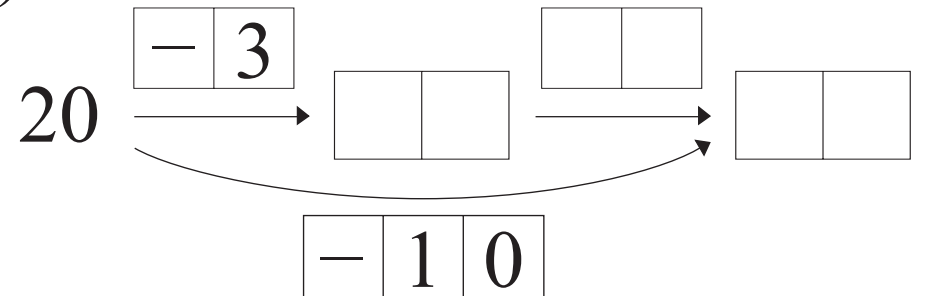
d)



e)



f)



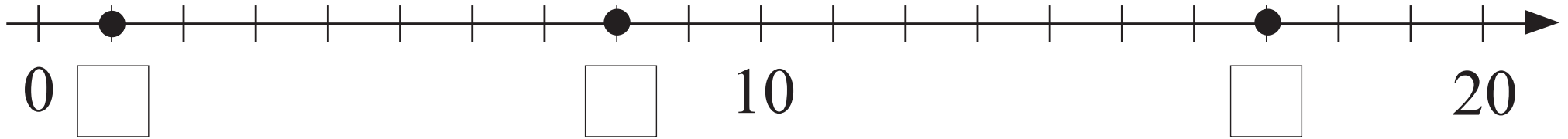




$$18 - 9$$

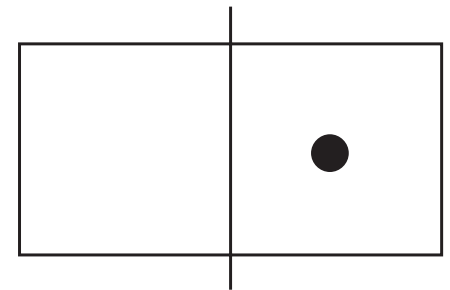
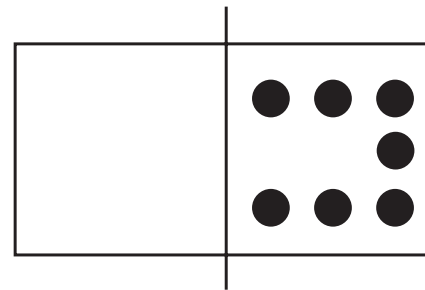
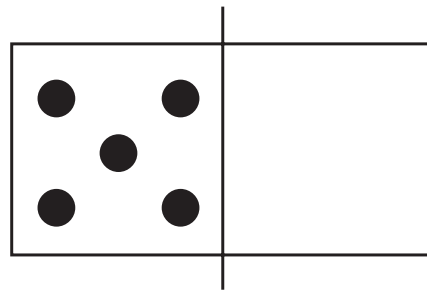
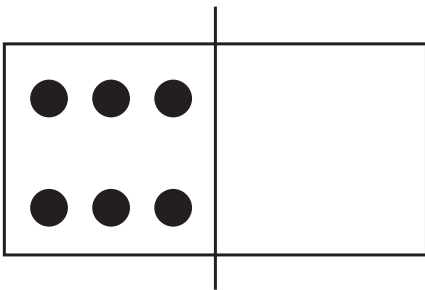
$$6 + 7$$

$$8 + 5 - 3$$

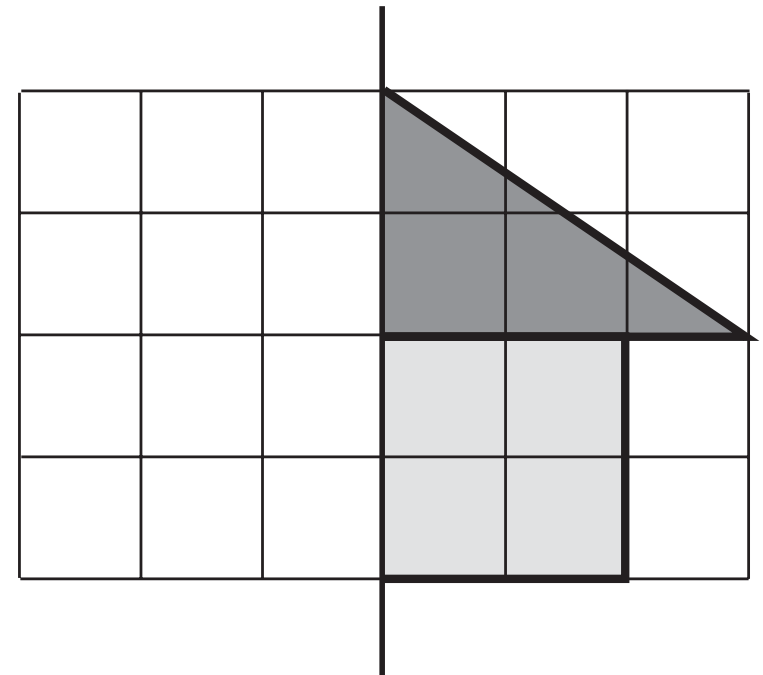
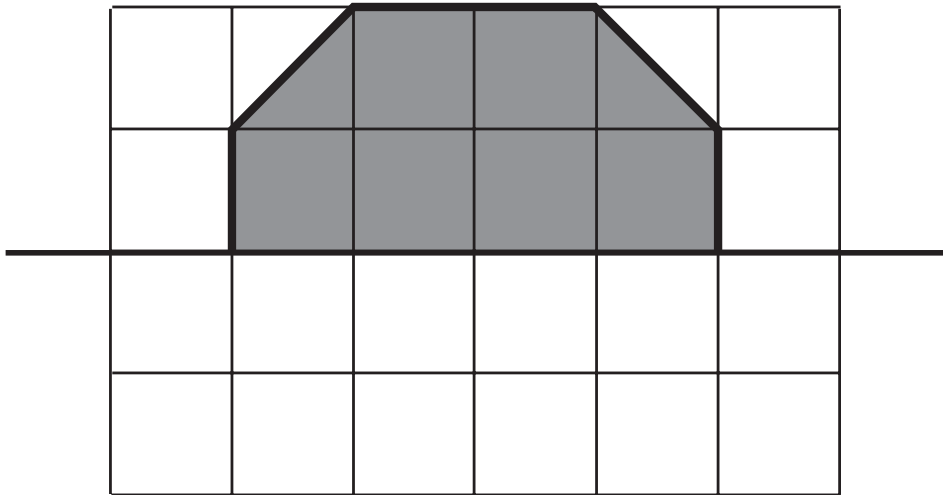
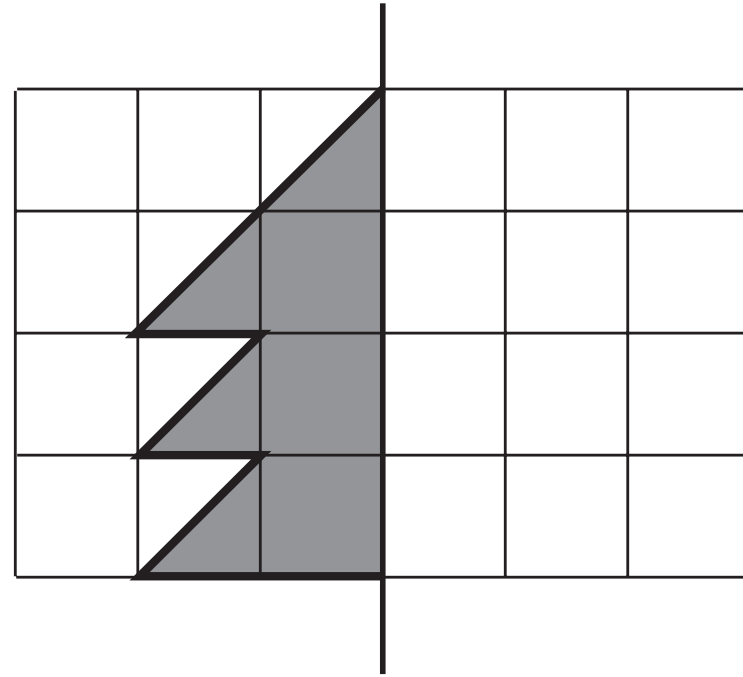
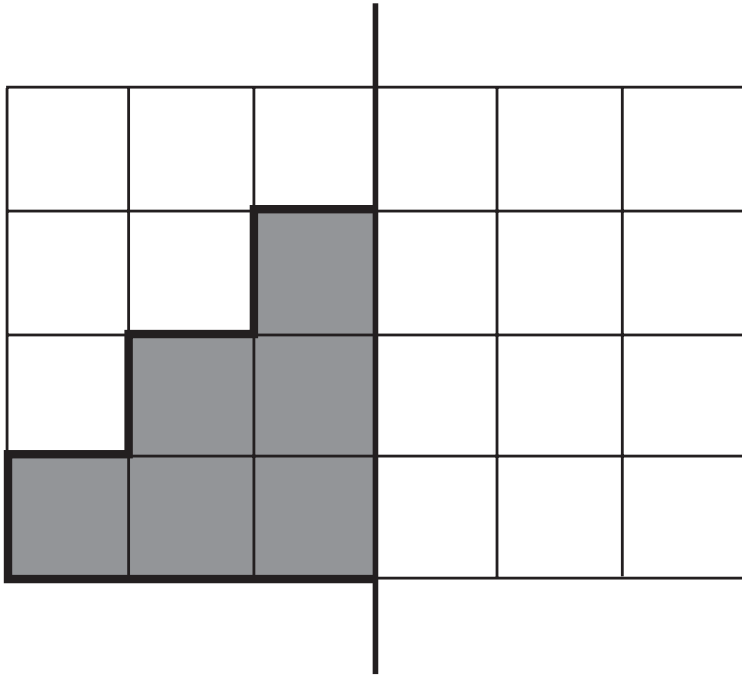


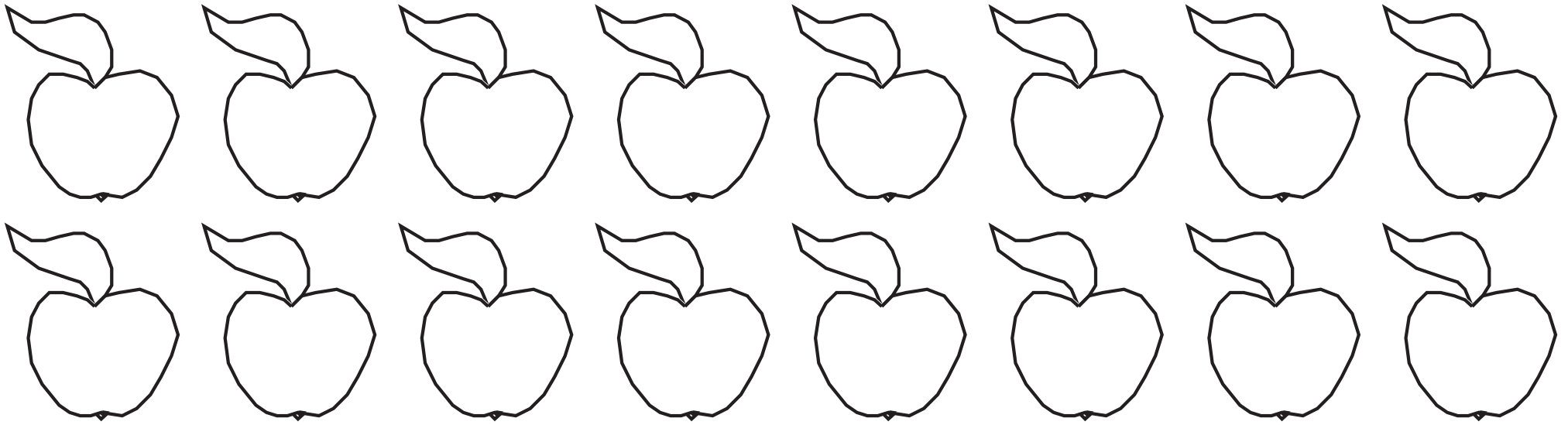
$5 + 6$	$3 + 8$	$20 - 1$	$4 + 6$	$14 - 3$	$17 - 2$	$18 - 1$
$8 + 5$	$9 - 2$	$10 + 2$	$5 + 5$	$15 + 5$	$8 - 5$	$7 + 6$
$3 + 10$	$13 - 1$	$6 + 6$	$16 - 4$	$12 - 2$	$19 - 3$	$10 + 7$
$10 + 5$	$13 + 2$	$20 - 6$	$19 - 5$	$7 + 7$	$10 + 9$	$12 + 5$
$3 + 2$	$8 + 4$	$15 - 5$	$20 - 8$	$8 + 8$	$9 + 9$	$4 + 5$

PB170/1



PB170/4

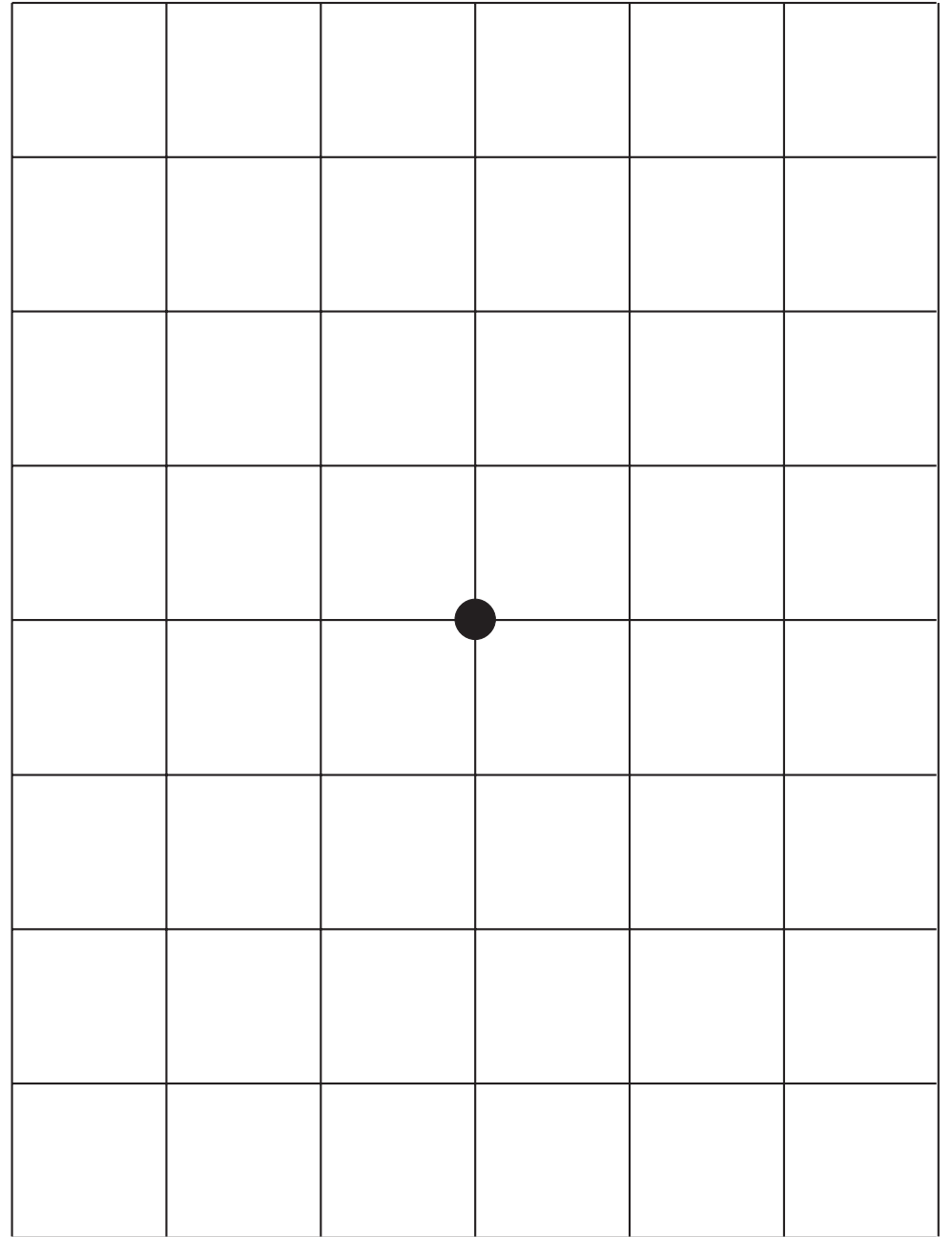
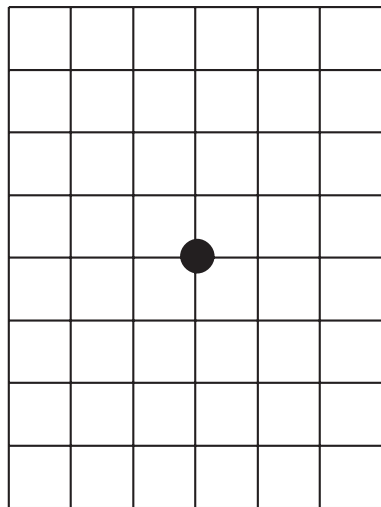
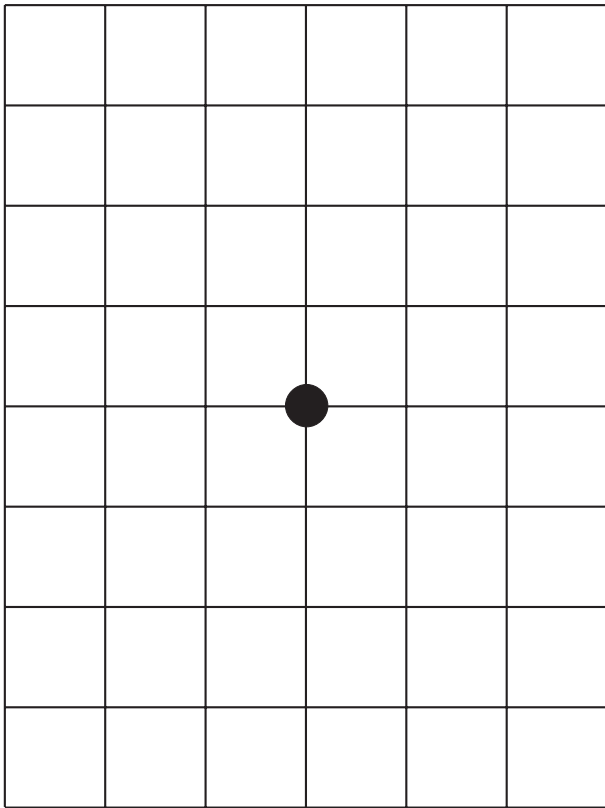


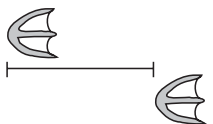
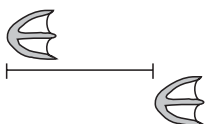
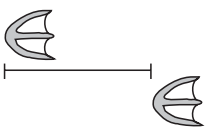
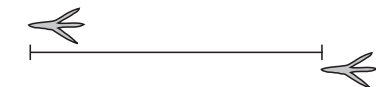
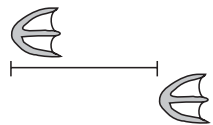
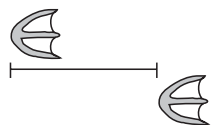
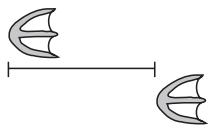
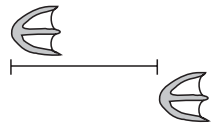
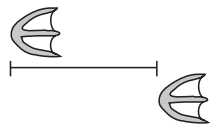
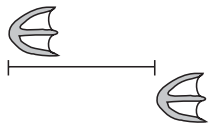
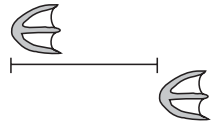
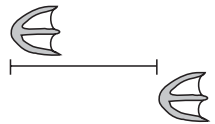
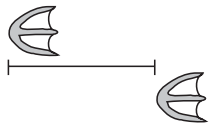
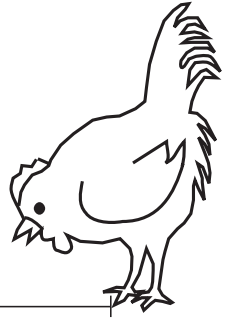
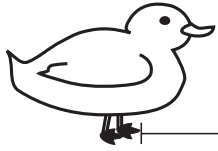


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LP 172/7a







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N																			

LP 174/2

**Valentina**

**Elisa**

**Carla**

**Valeria**

LP 174/3

