

<i>a</i>	12	22	32	42	52			82	92
<i>b</i>	1	2	3			6	7	8	9
<i>c</i>	13	24		46	57	68	79		

a =

b =

c =

a)

31 3422 2664 67

b)

42 4533 3755 59

c)

53 5644 4871 80



	20	50	30	31	32	33	61	62	63	91	92	93	100
+7													

LP 52/2

	30	10	40	90	50	49	48	47	46	80	79	77	76	100
-6														

LP 53/2

a)

$$55 - \square = 50$$

$$43 - \square = 40$$

$$\square \square - 7 = 90$$

$$\square \square - 2 = 50$$

b)

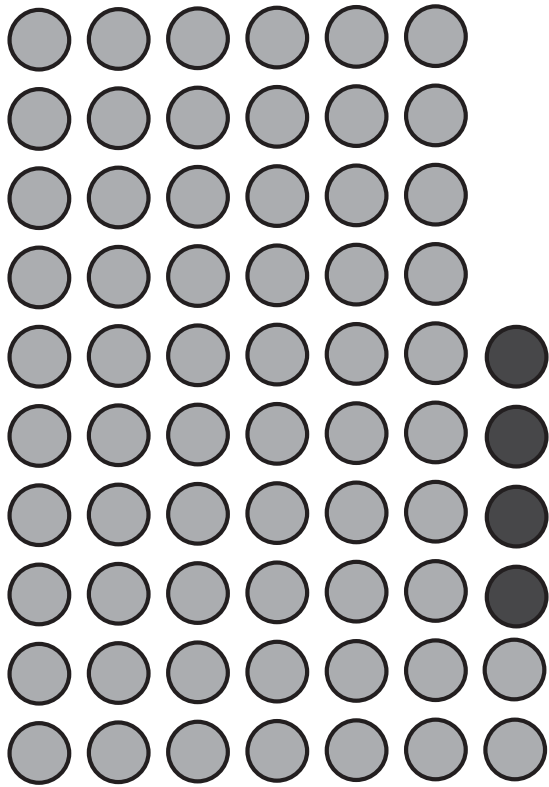
$$10 + 50 + \square = 68$$

$$\square \square + 30 + 2 = 72$$

$$20 + \square \square + 4 = 84$$

$$\square \square + 20 + 6 = 86$$

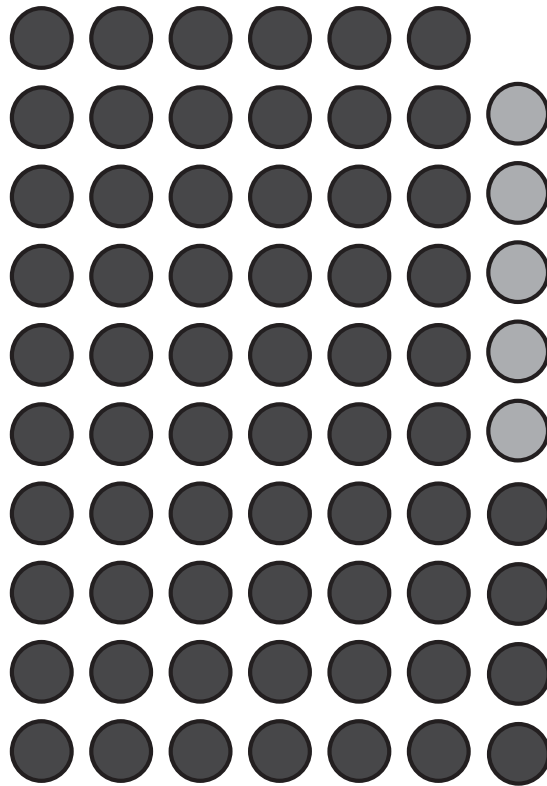
a)



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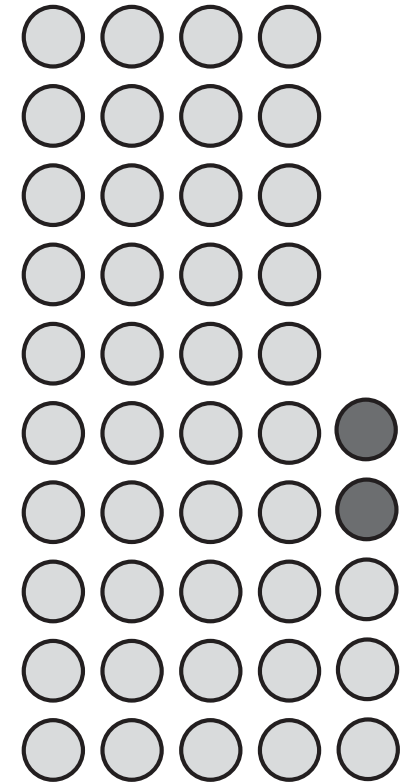
b)



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

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

c)

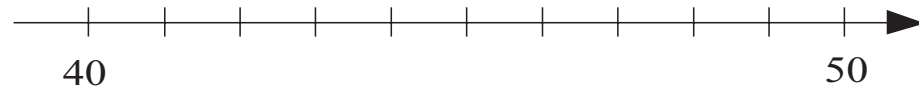
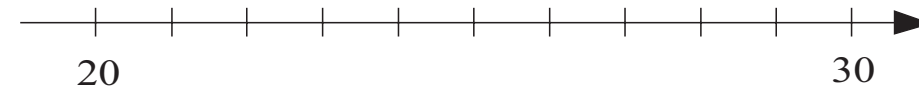
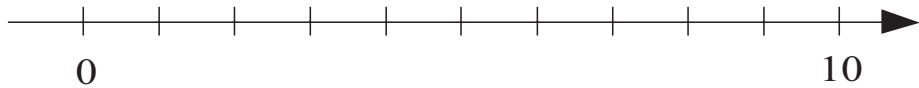


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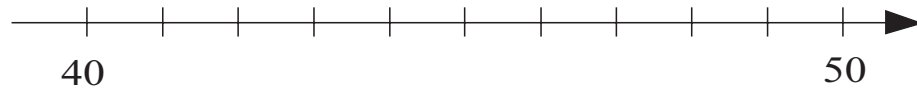
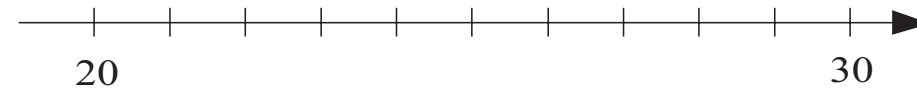
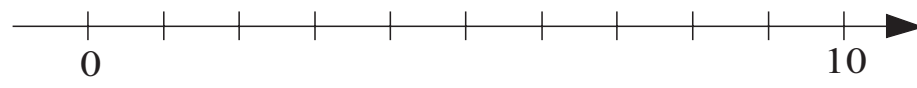
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	Tenía	Le dieron	Ahora tiene	
a)	① ① ①	① ①	⑩ ① ① ① ① ① ⑩ ① ① ① ①	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
b)	⑩ ① ① ①	① ①	⑩ ① ① ① ① ① ⑩ ① ① ① ①	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
c)	⑩ ① ① ⑩ ①	① ①	⑩ ① ① ① ① ① ⑩ ① ① ① ①	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
d)	① ① ①	⑩ ① ①	⑩ ① ① ① ① ① ⑩ ① ① ① ①	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
e)	① ① ①	⑩ ① ⑩ ①	⑩ ① ① ① ① ① ⑩ ① ① ① ①	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
f)	⑩ ① ① ①	⑩ ① ①	⑩ ① ① ① ① ① ⑩ ① ① ① ①	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>

a)

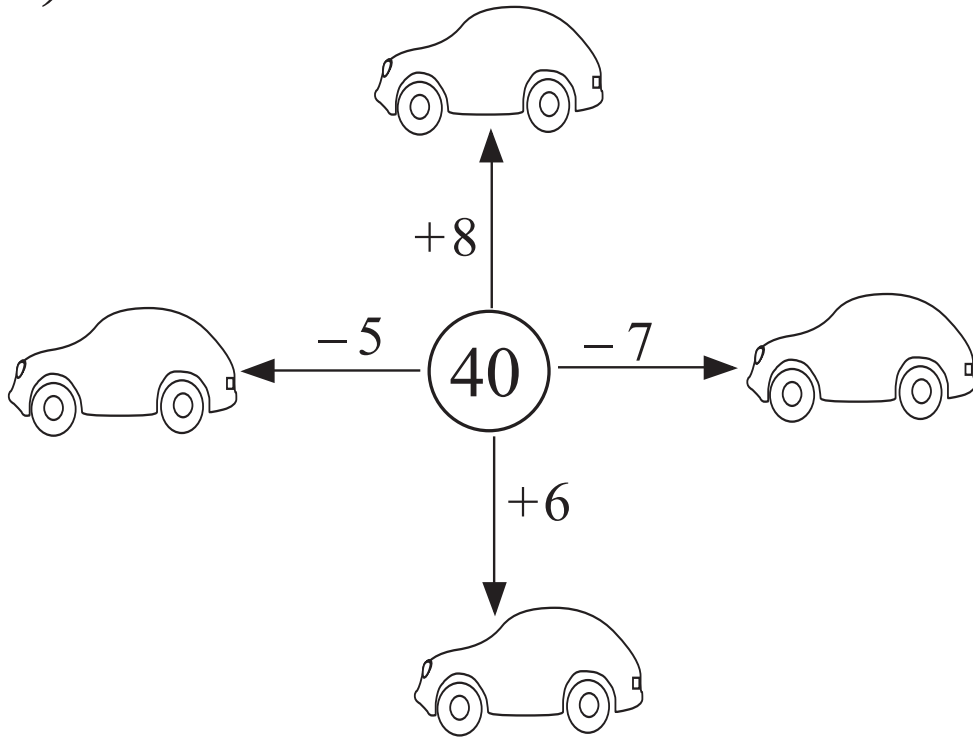


b)



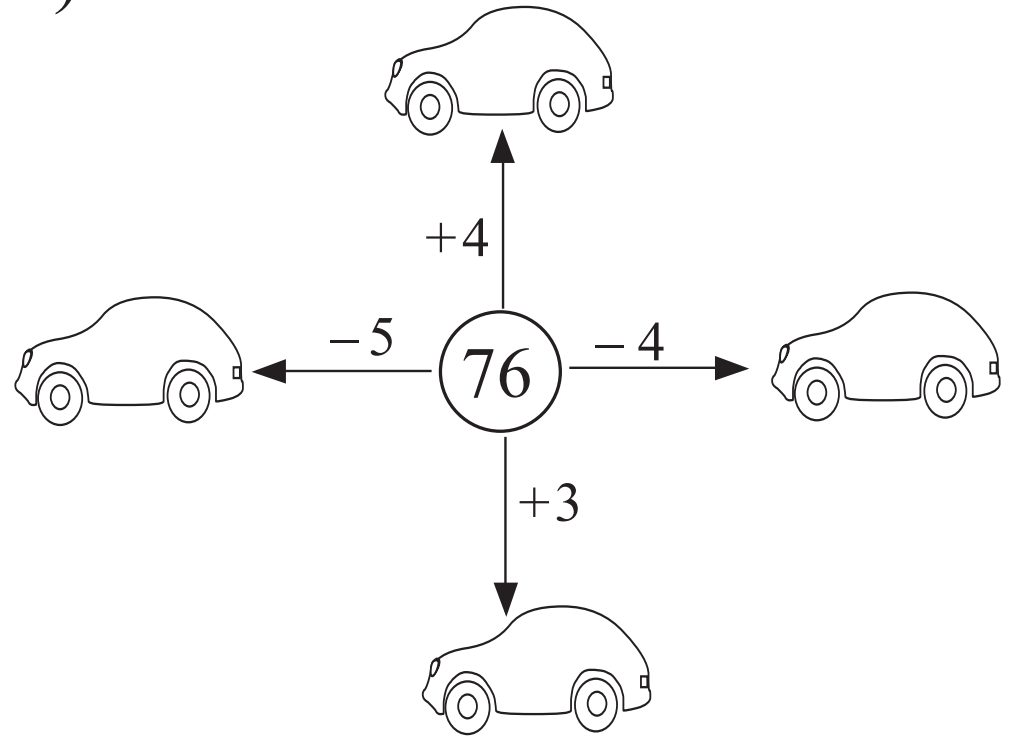
	Tenía	Gastó	Le quedó	
a)				<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
b)				<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
c)				<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
d)				<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
e)				<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
f)				<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>

a)

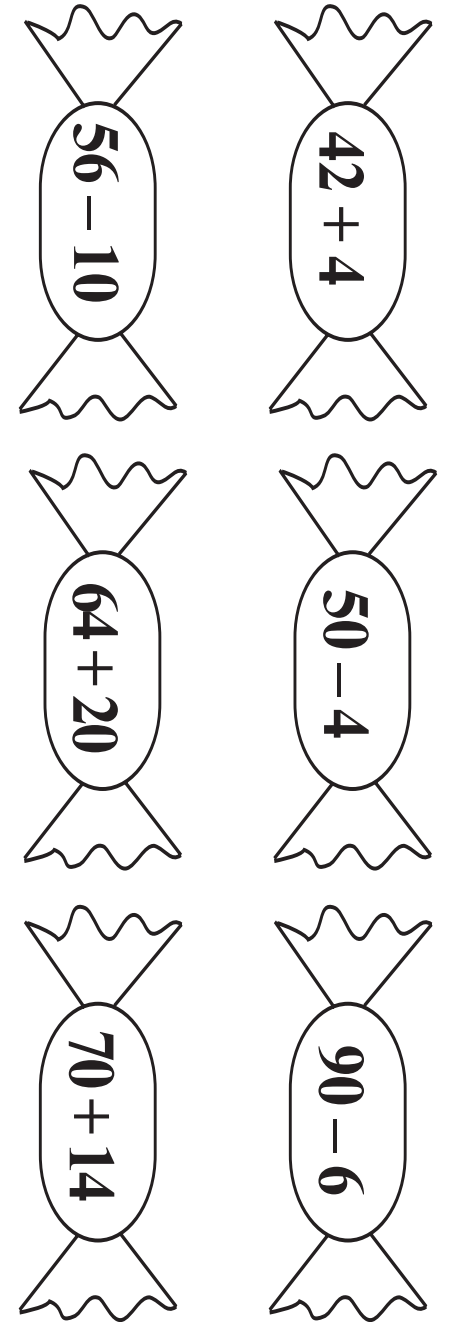
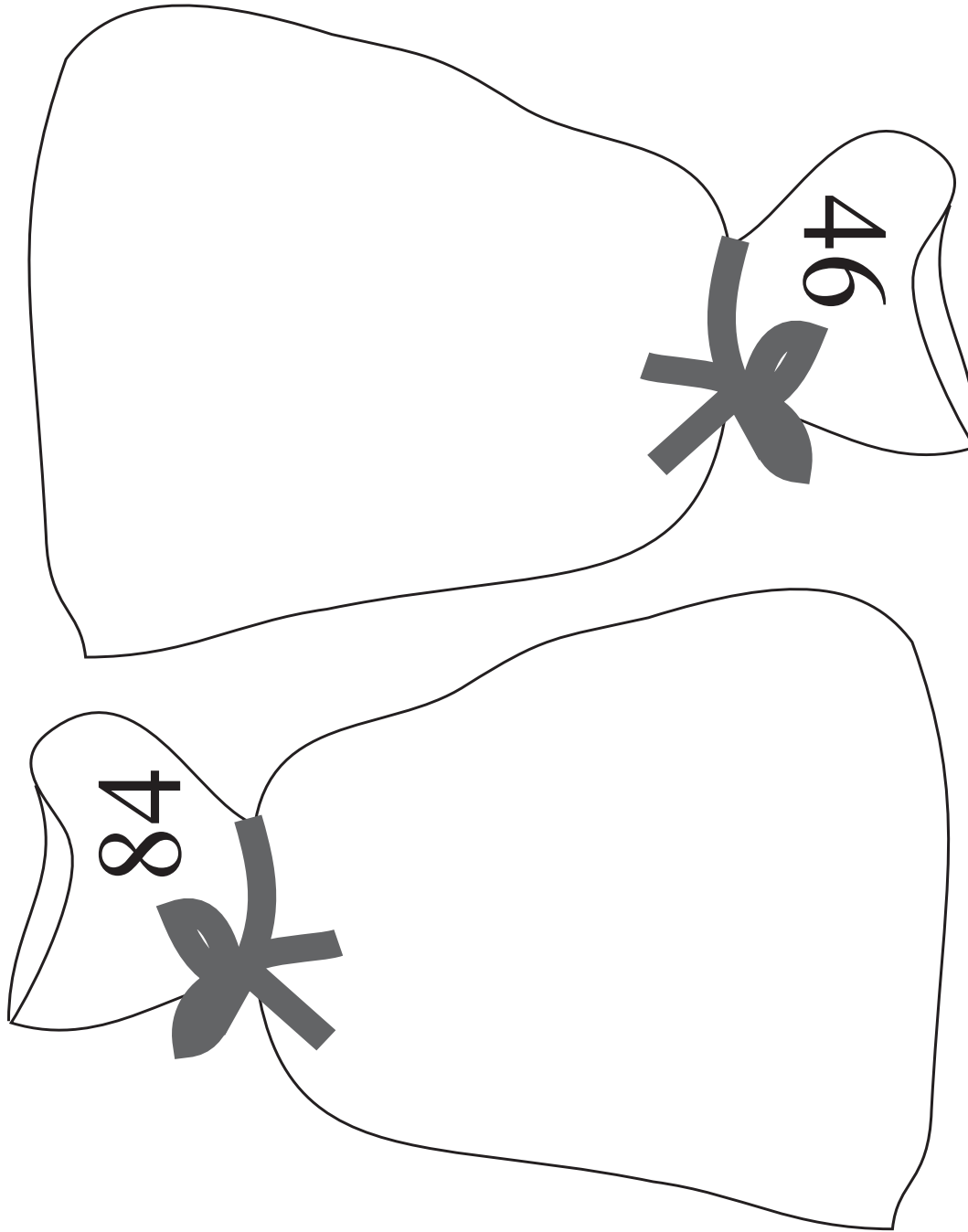
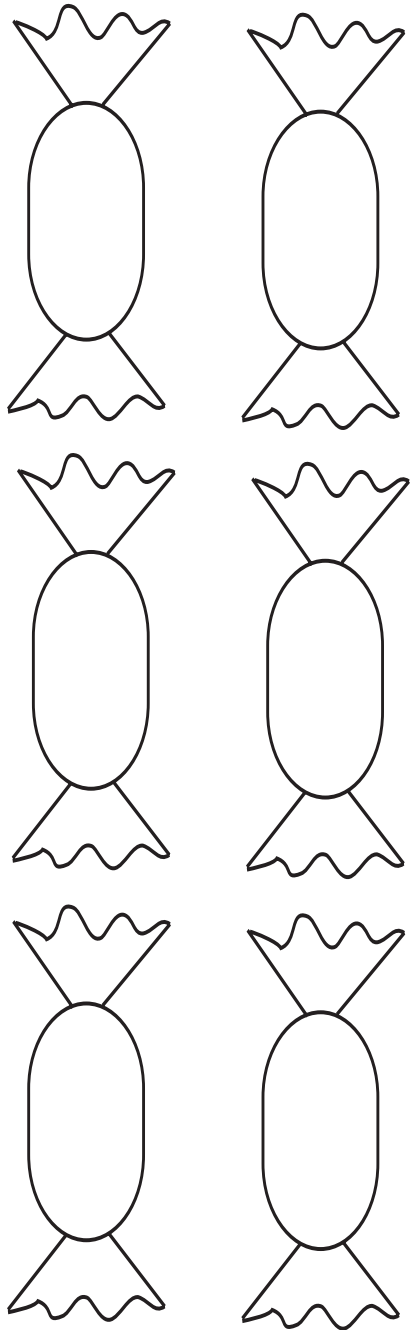


40 =

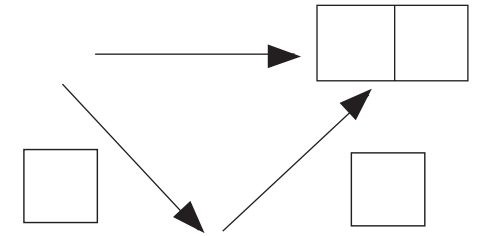
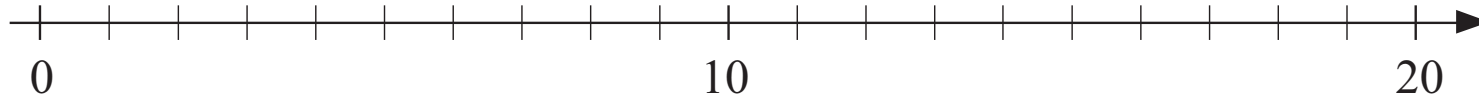
b)



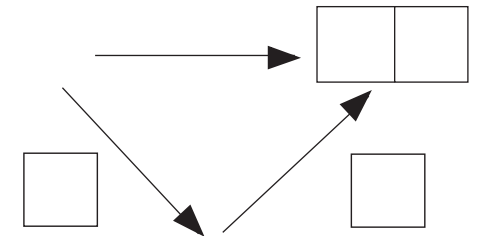
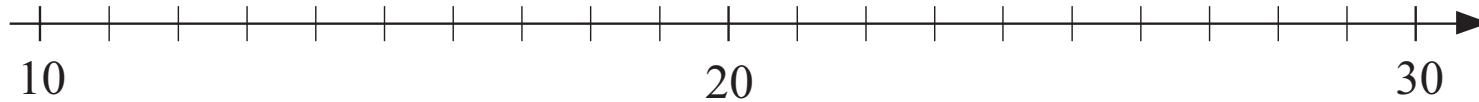
76 =



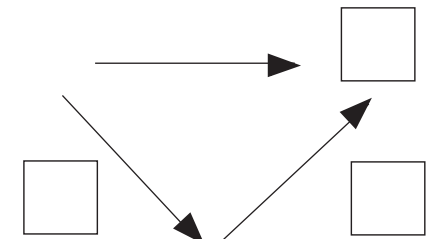
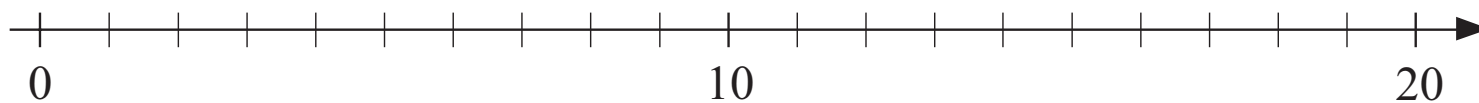
a)



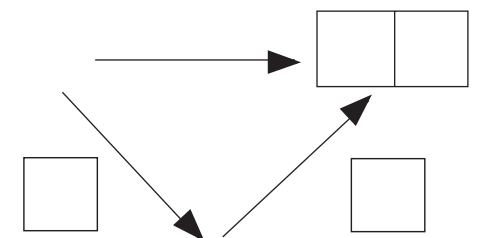
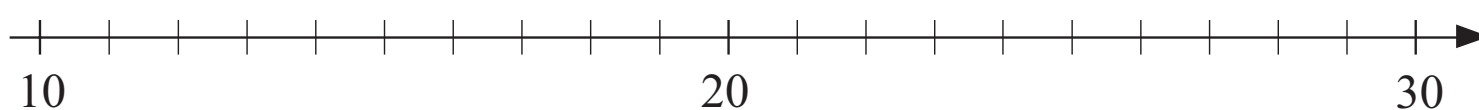
b)

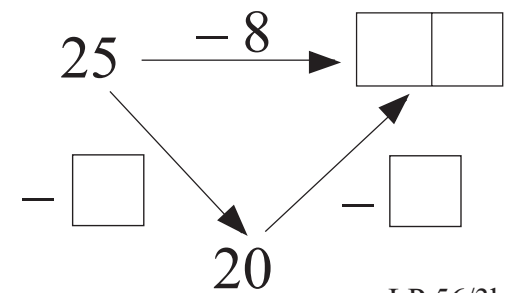
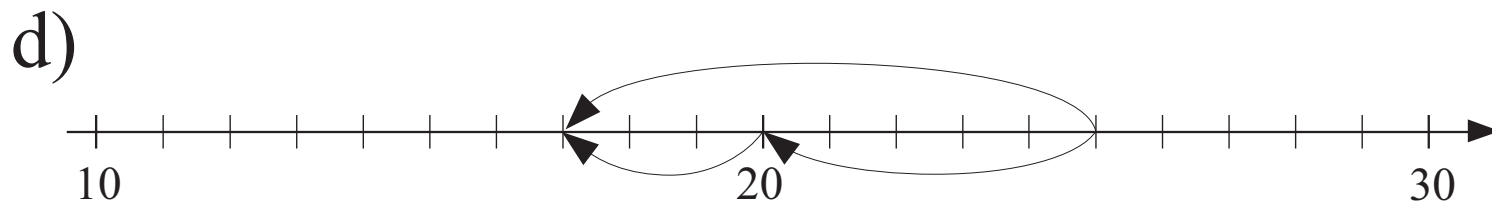
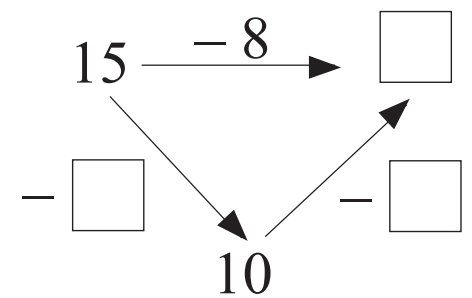
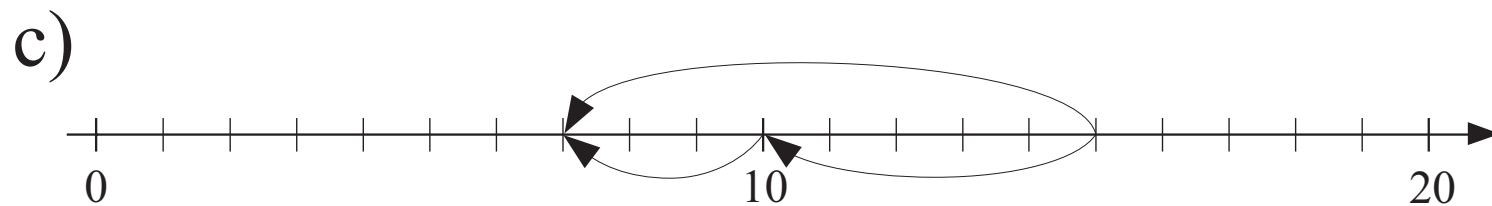
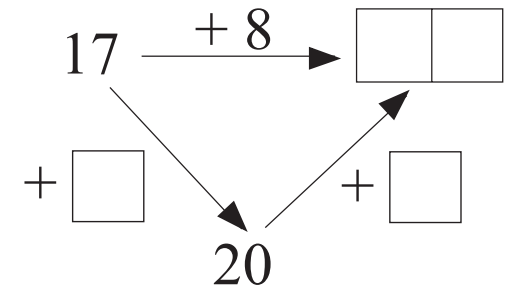
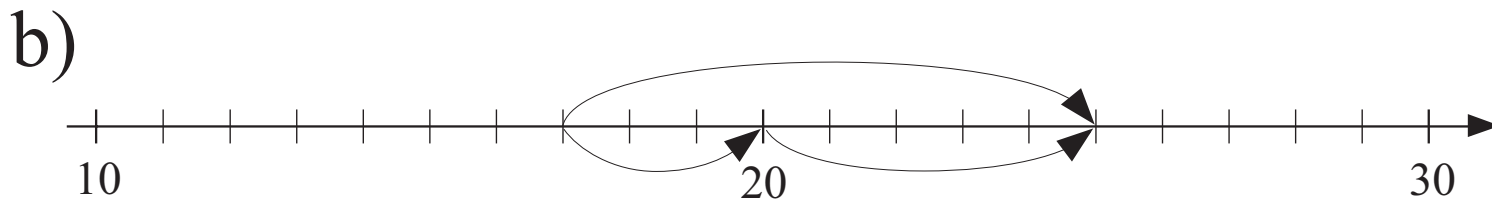
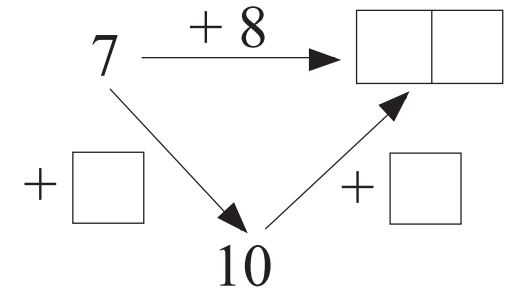
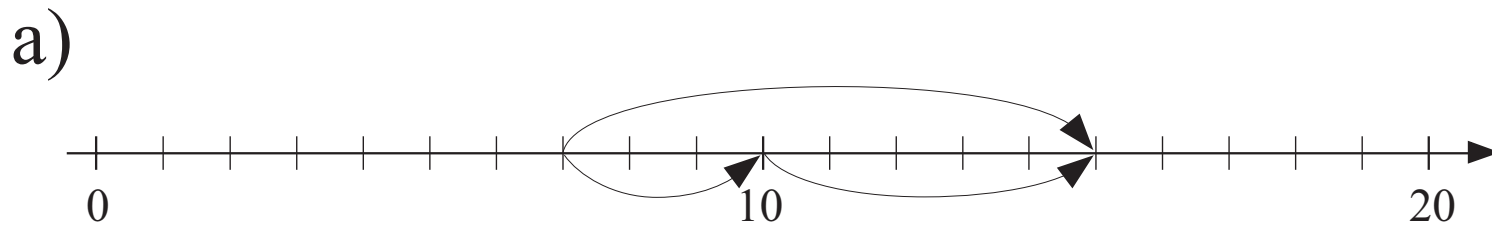


c)



d)





+	17	27	37	47	57	67	77	87	97
5	3	20	30						
	2	22							

LP 57/2

a)

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

$$6 + \boxed{} + \boxed{}$$

b)

$$16 + 7 = \boxed{}$$

$$16 + \boxed{} + \boxed{}$$

c)

$$56 + 7 = \boxed{}$$

$$56 + \boxed{} + \boxed{}$$

d)

$$15 - 8 = \boxed{}$$

$$15 - \boxed{} - \boxed{}$$

e)

$$65 - 8 = \boxed{}$$

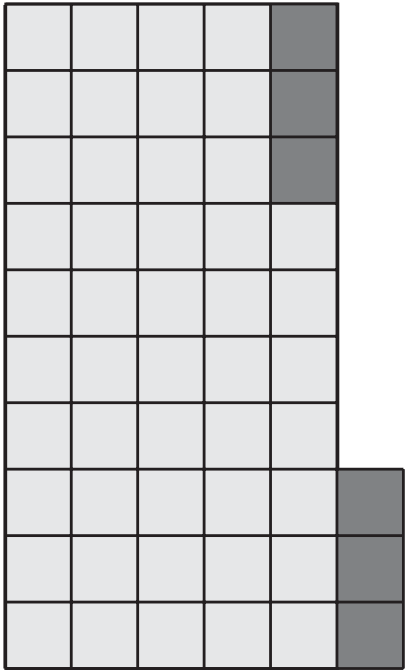
$$65 - \boxed{} - \boxed{}$$

f)

$$95 - 8 = \boxed{}$$

$$95 - \boxed{} - \boxed{}$$

a)



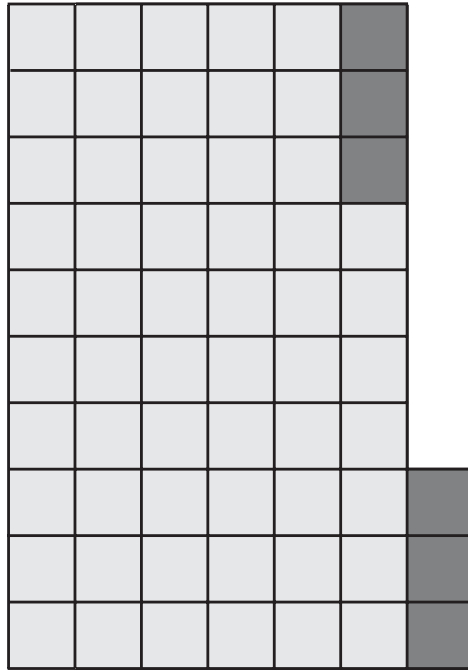
$$47 + 6 = \square \square$$

$$47 + \square + \square$$

$$\square \square - 6 = 47$$

$$\square \square - \square - \square$$

b)



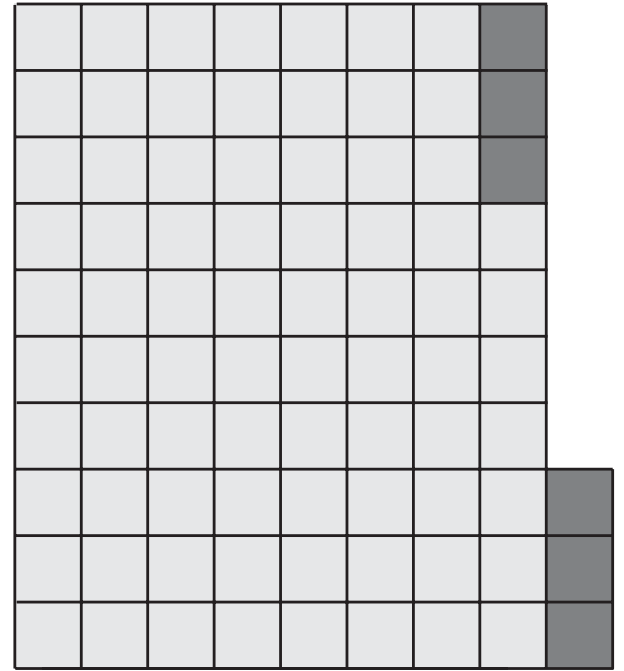
$$\square \square + \square = \square \square$$

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

$$\square \square - \square = \square \square$$

$$\square \square - \square - \square$$

c)

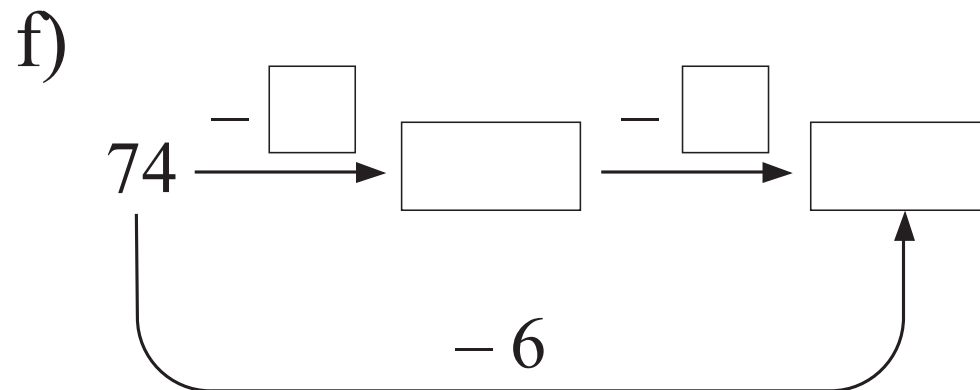
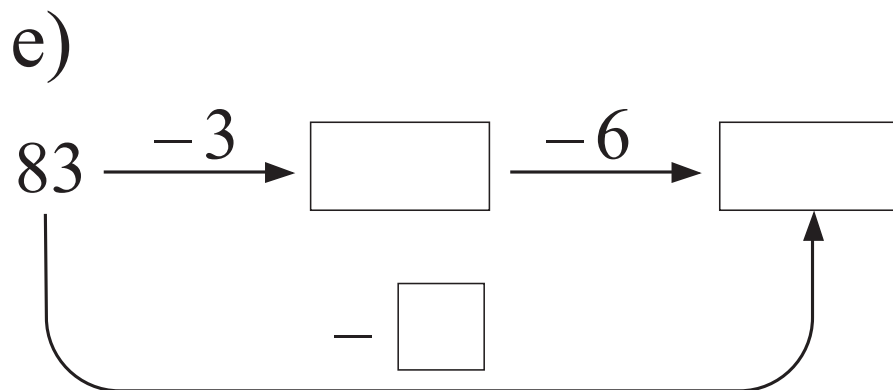
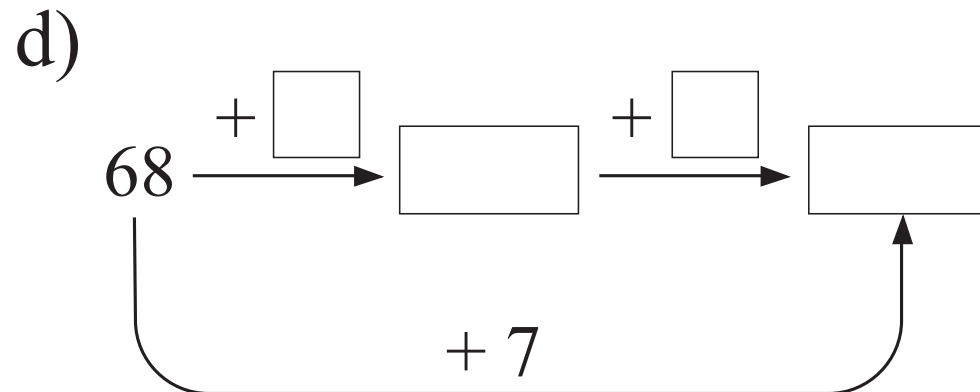
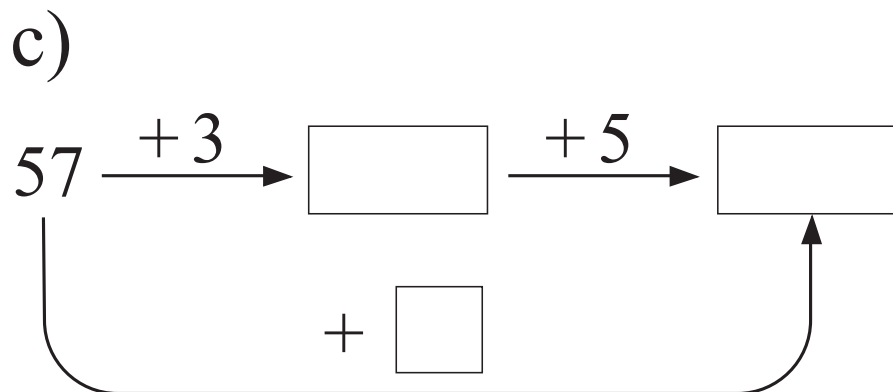
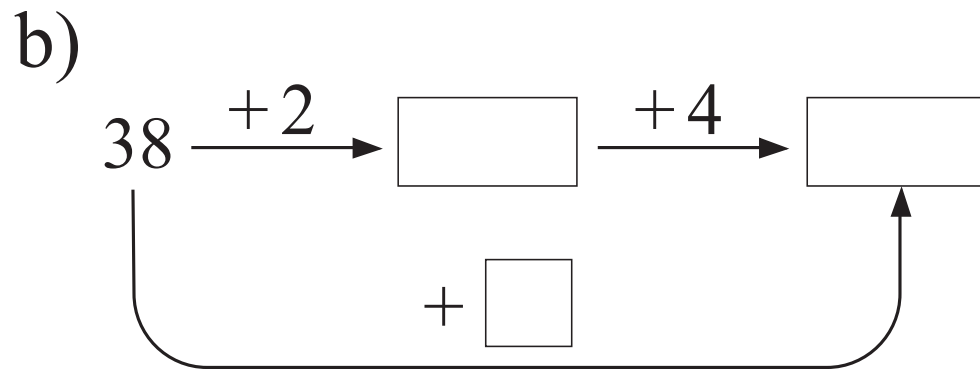
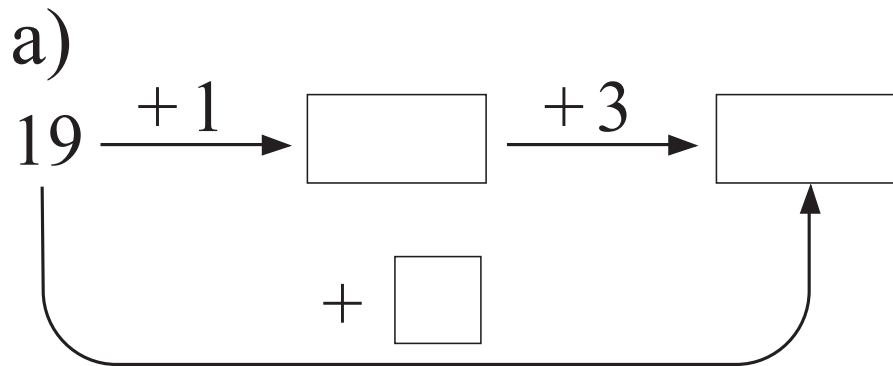


$$\square \square + \square = \square \square$$

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

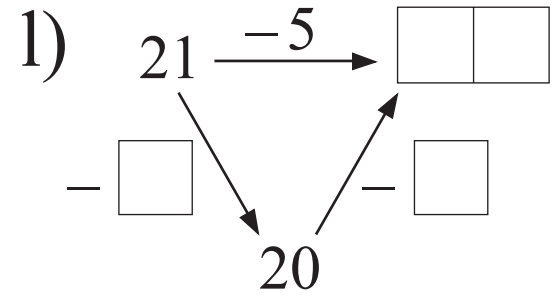
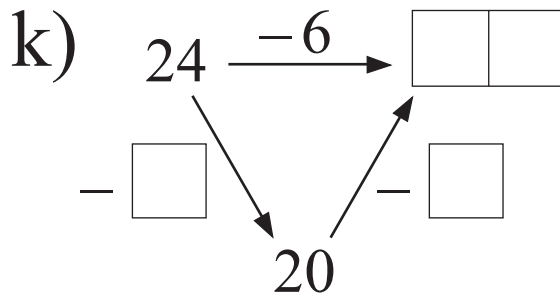
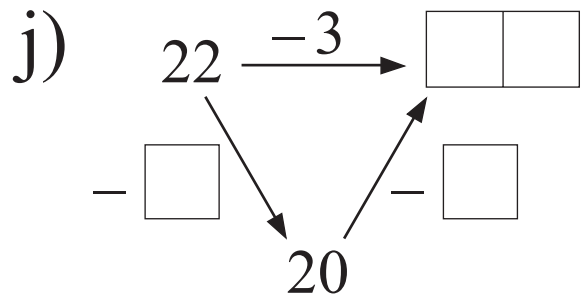
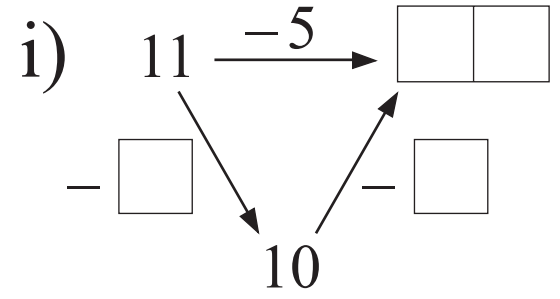
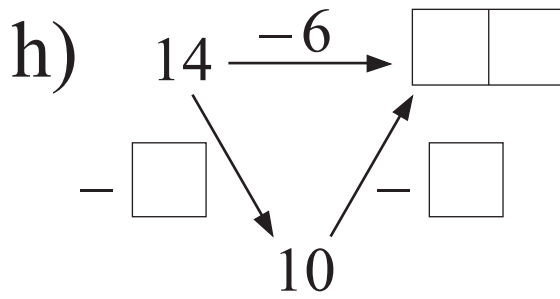
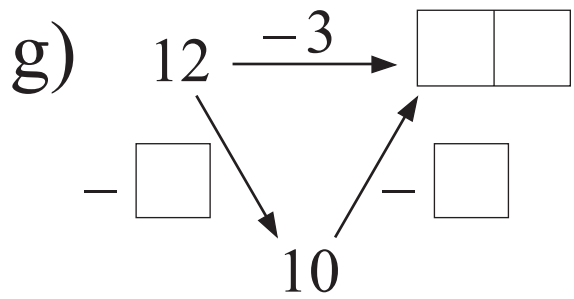
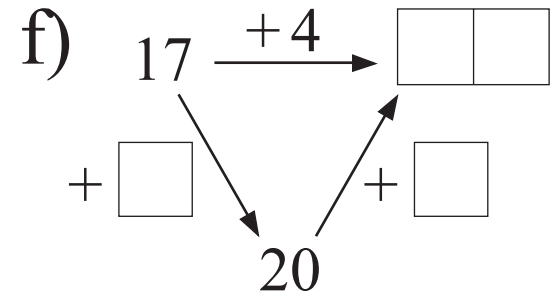
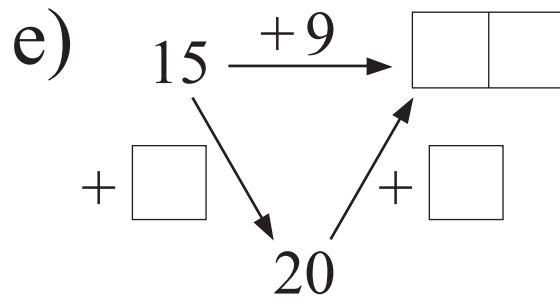
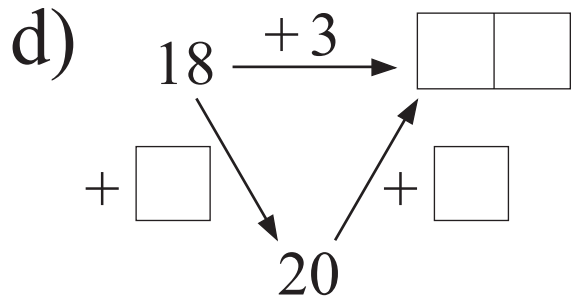
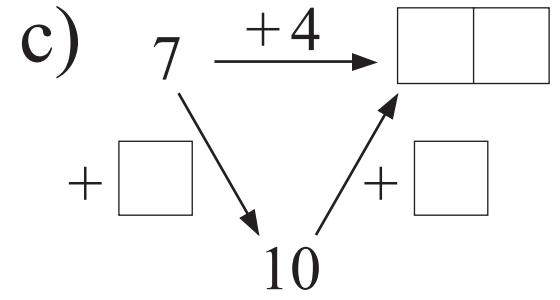
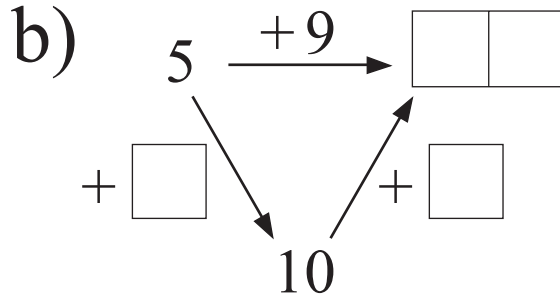
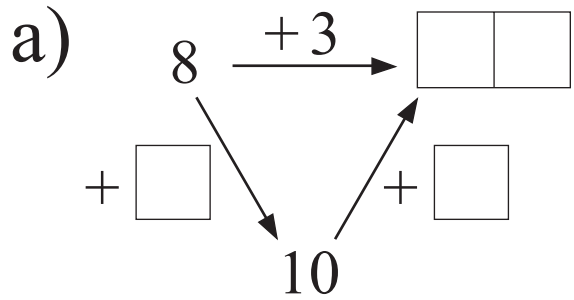
$$\square \square - \square = \square \square$$

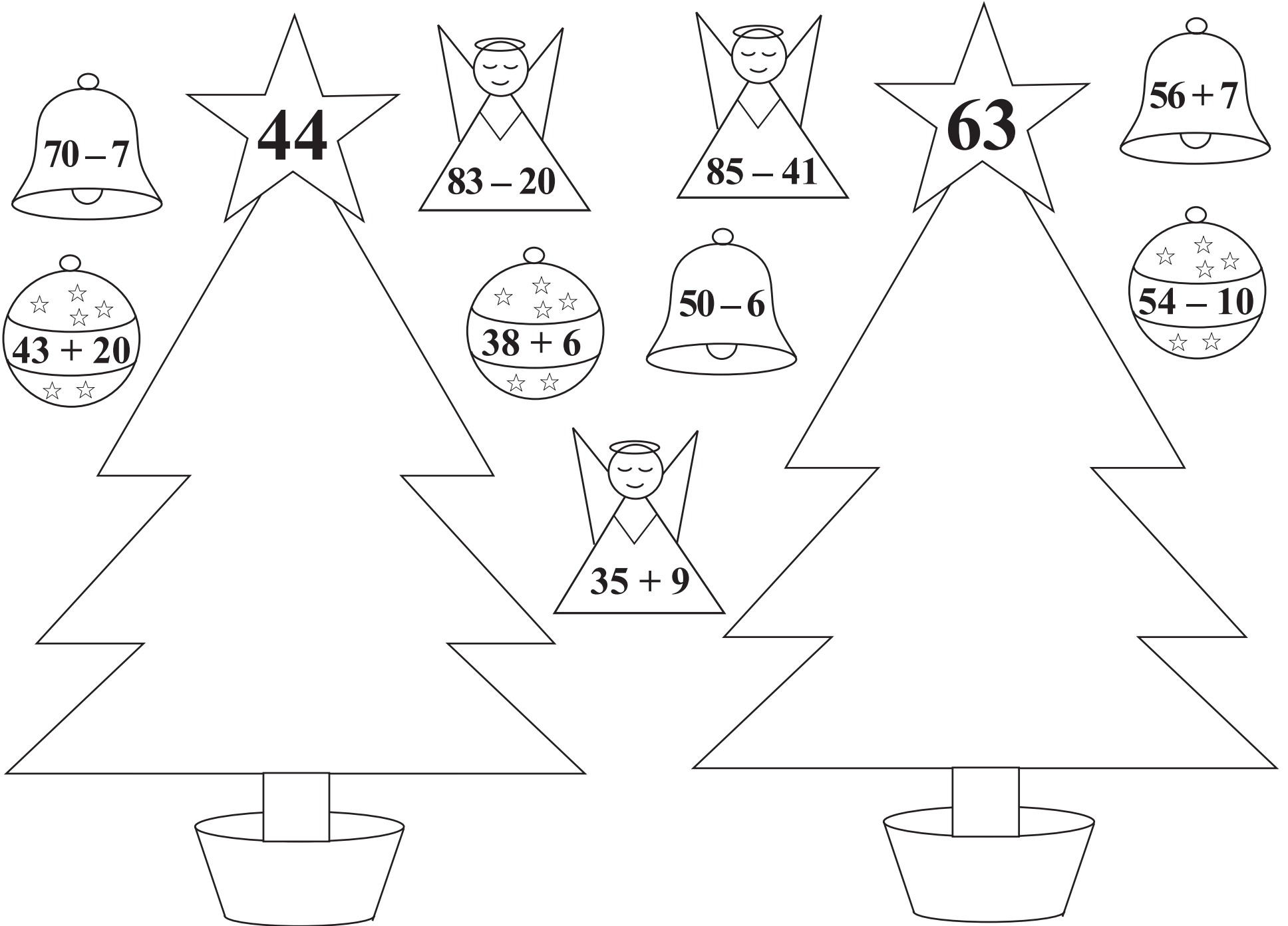
$$\square \square - \square - \square$$





+	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
0	0	1			4				8		10		12	13								
1		2		4		6		8		10			13		15						20	
2	2					7				11	12						18	19	20	21		
3			5			8									17							
4							10					15				19						24
5			7																			
6				9	10									19								
7			9								17											
8					12				16													
9							15			18		20										
10				13												25				28		30





—	32	45	38	56	73	84	21	97	69
8	30	40							
	24								

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<i>a</i>	6	11	0	20	31	7	27				29	8	28	36	
<i>b</i>	10	15			35			41	13	23					50

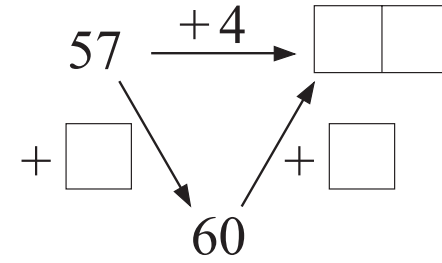
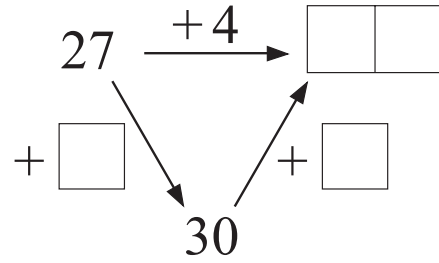
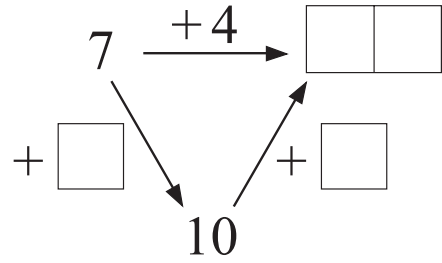
Regla:

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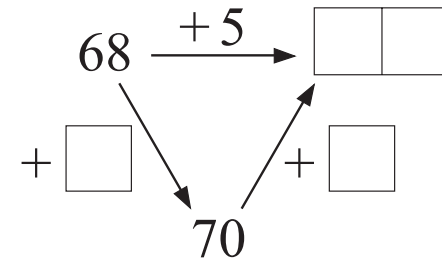
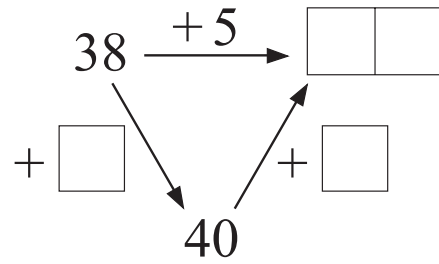
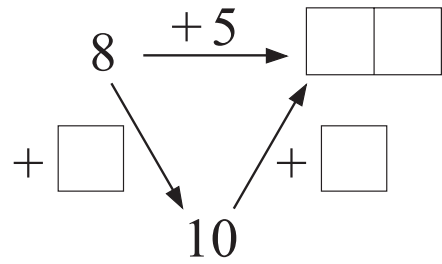


+	20	21	22	23	24	25	26	27	28	29
30	50	51			54					
31	51	52				56		58		
32	52						58			
33				56						62
34		55						61		
35						60			63	64
36			58				62			
37					61					
38			60						66	
39		60		62						

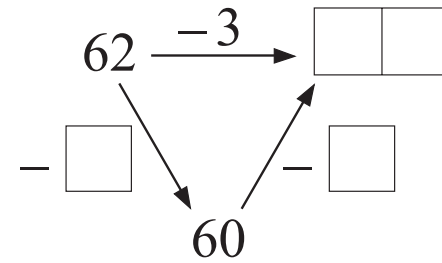
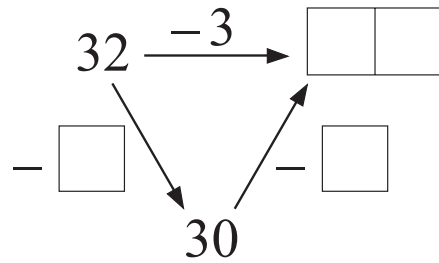
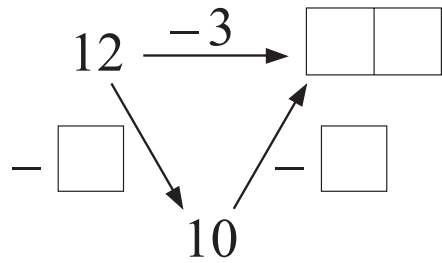
a)



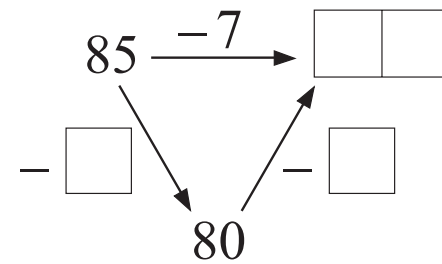
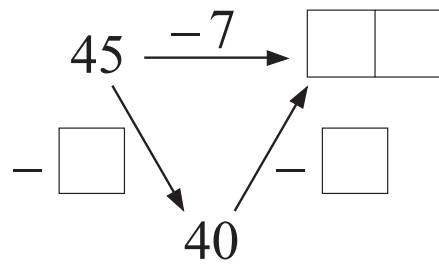
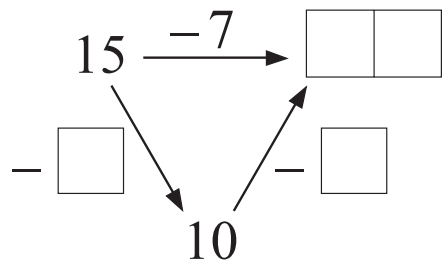
b)



c)



d)

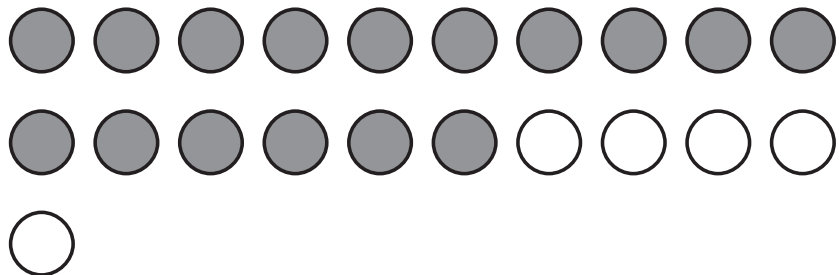


The image features a central illustration of a flower and a branch with leaves. The flower has five petals with numbers: 44 (top-left), 55 (top), 27 (center), 46 (top-right), and 36 (bottom). The branch has seven leaves with numbers: 64 (top-left), 78 (bottom-left), 82 (top-right), 62 (bottom-right), 75 (bottom), and 45 (top-right). The stem of the branch curves downwards to the right.

Surrounding the illustration are 18 math problems in rectangular boxes:

- Top row: $49 + 6$, $36 + 10$
- Second row: $100 - 8$, $39 + 6$, $69 + 9$
- Third row: $60 - 5$, $90 - 8$
- Fourth row: $17 + 10$, $68 + 7$
- Fifth row: $28 + 8$, $70 - 8$
- Bottom row: $18 + 9$, $58 + 4$, $39 + 7$, $78 + 4$, $50 - 5$

a)



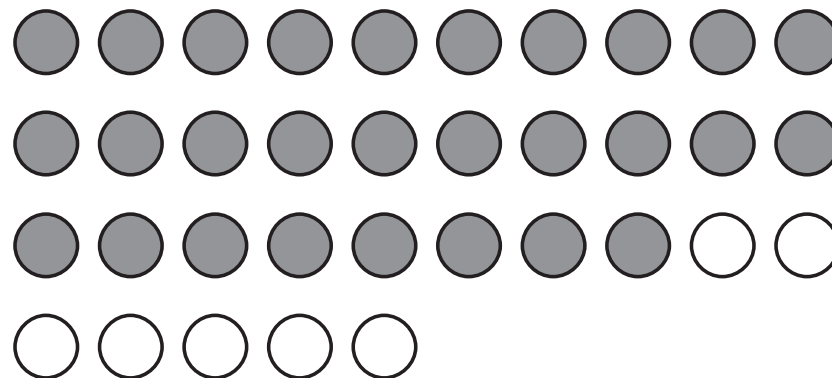
$$16 + \square = \square \square$$

$$16 + \square + \square$$

$$21 - \square = \square \square$$

$$21 - \square - \square$$

b)



$$28 + \square = \square \square$$

$$28 + \square + \square$$

$$35 - \square = \square \square$$

$$35 - \square - \square$$

a)

Tenía	Recibe
<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"/>
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b)

Tenía	Recibe
<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"/>
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c)

Tenía	Gasta
<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"/>
----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------

d)

Tenía	Gasta
<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"/>
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$80 - 11$

LXIX

$60 + 9$

$40 - 6$

$28 + 6$

$56 + 37$

XXXIV

$100 - 7$

XCIII

LP 61/9

P	33	55	48	69	27	56	29	38				
D									70	90	45	61

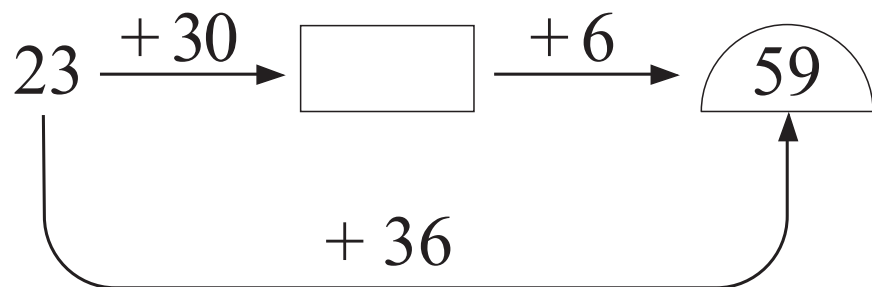
$24 >$

$D =$

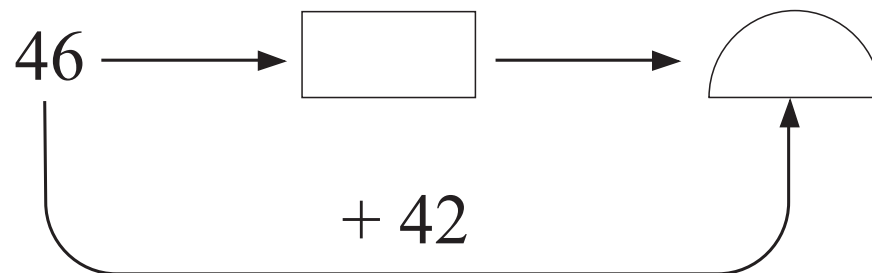
$P =$

$24 =$

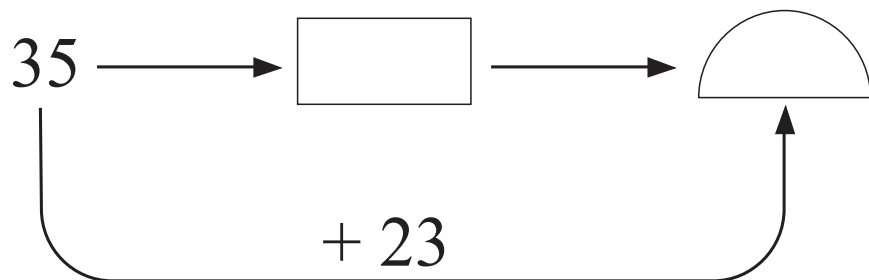
a)



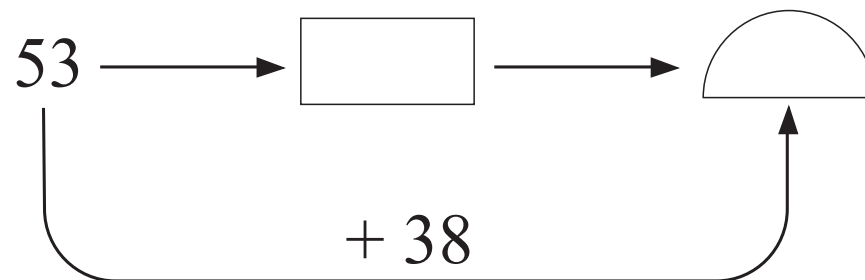
b)



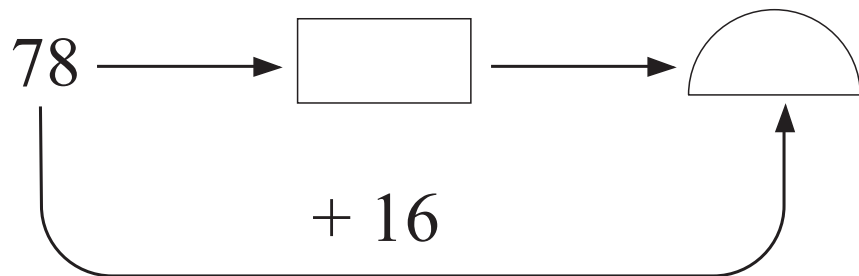
c)



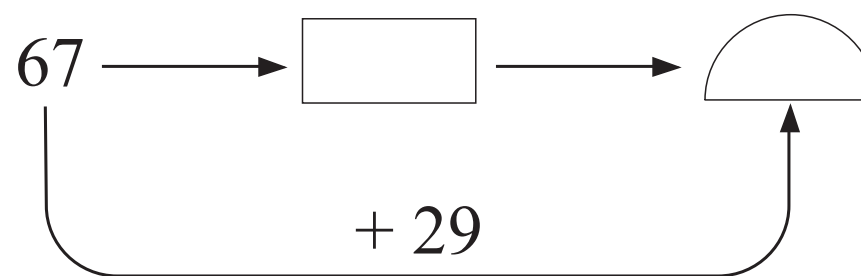
d)



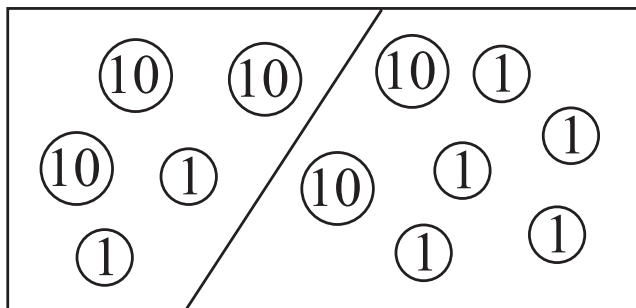
e)



f)



a)



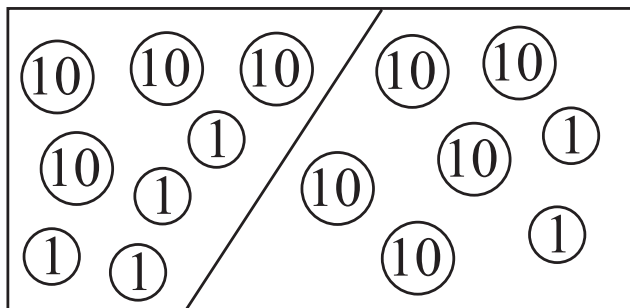
3	2	+	2	5	=		
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		+			=		
--	--	---	--	--	---	--	--

		-	3	2	=		
--	--	---	---	---	---	--	--

		-	2	5	=		
--	--	---	---	---	---	--	--

b)



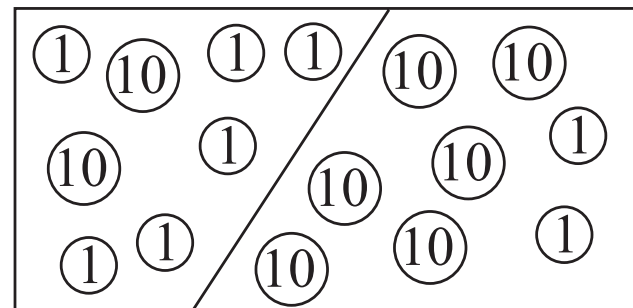
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c)



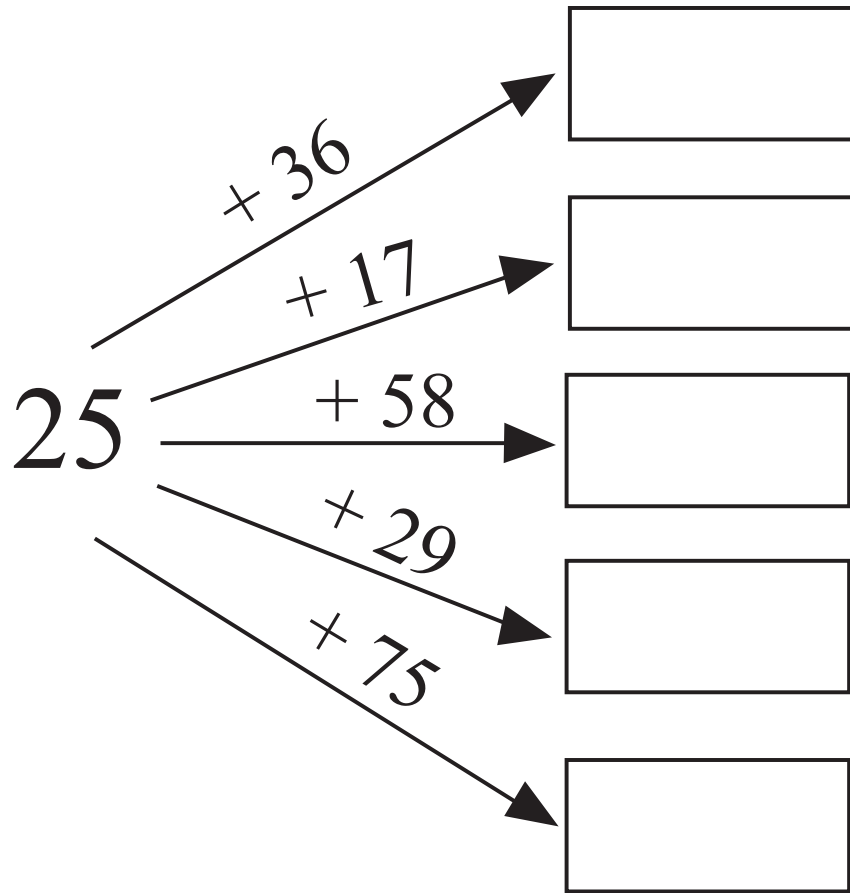
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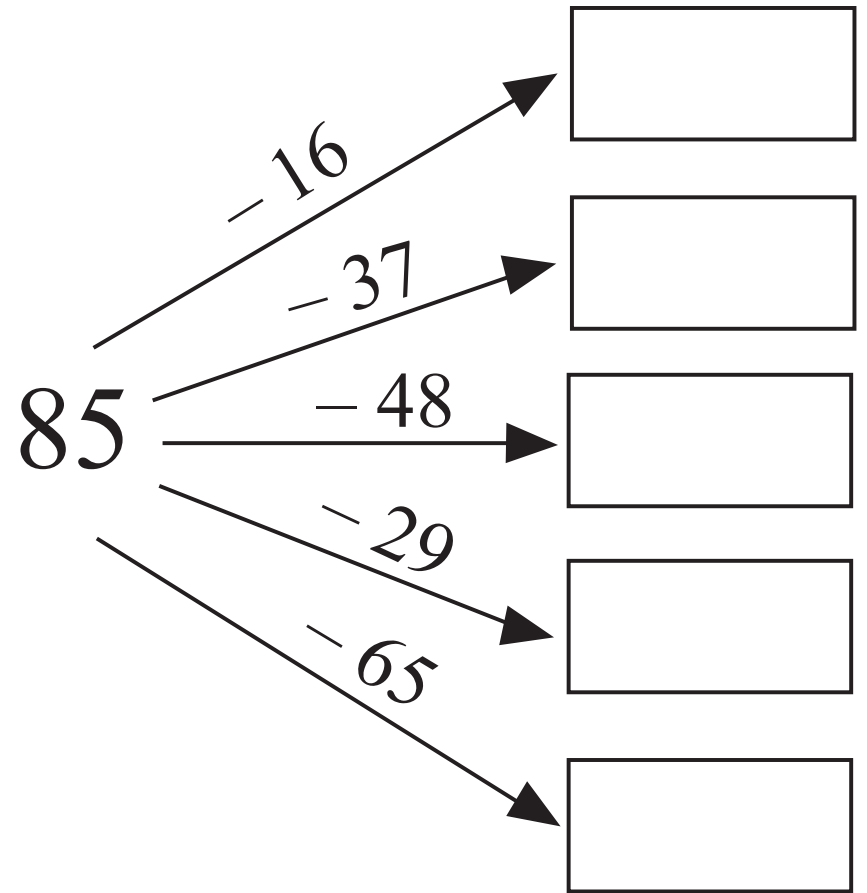
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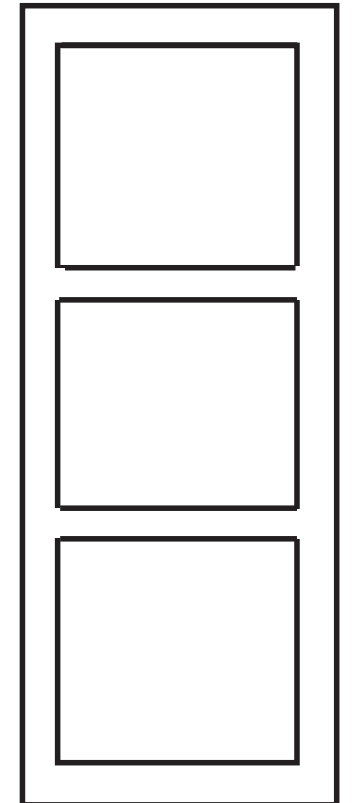
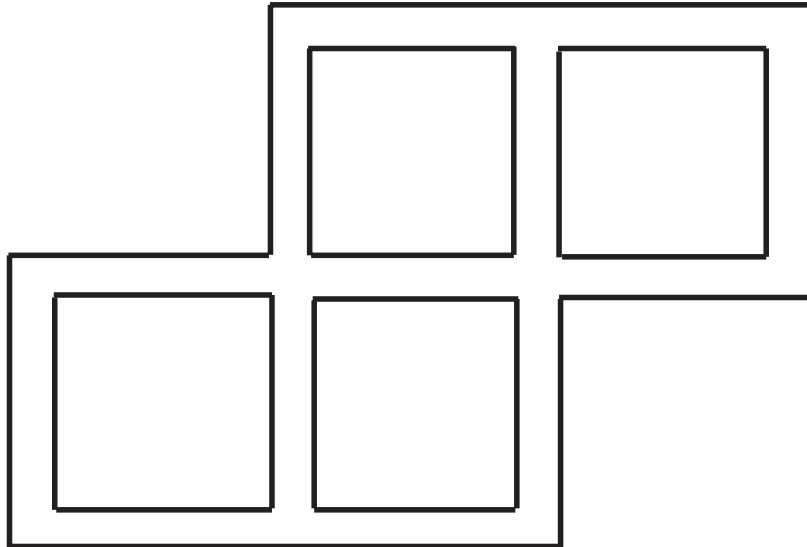
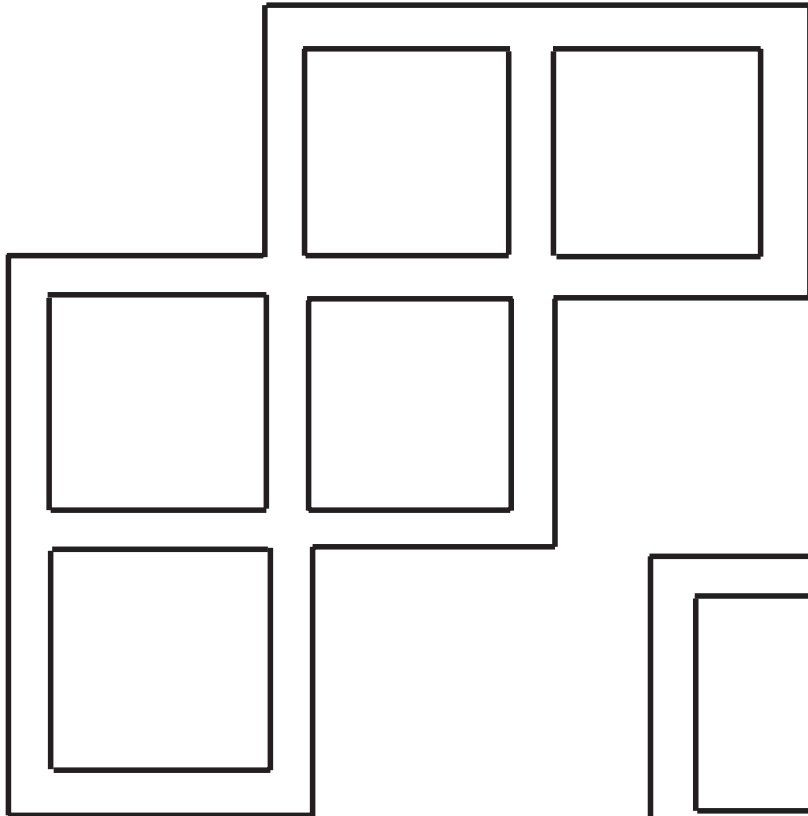
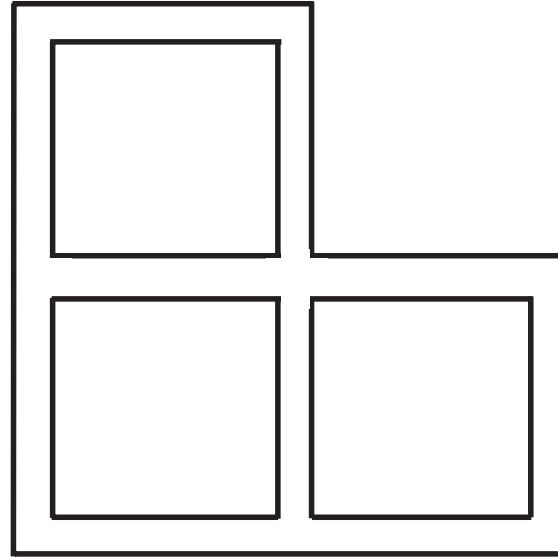
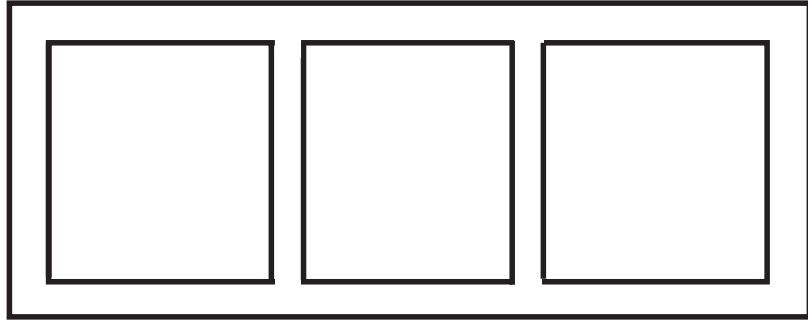
a)



b)



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



a)

$$18 \xrightarrow{+12} \square \xrightarrow{+36} \square \xrightarrow{+17} \square \xrightarrow{+9} \square \xrightarrow{-12} \square$$

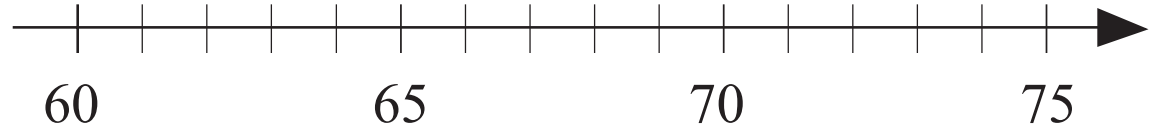
b)

$$22 \xrightarrow{+14} \square \xrightarrow{+27} \square \xrightarrow{+19} \square \xrightarrow{-34} \square \xrightarrow{-48} \square$$

LP 63/2

a)

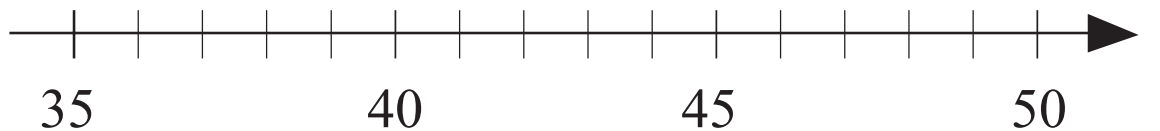
$$62 + 7 > \triangle > 65 - 4$$



\triangle :

b)

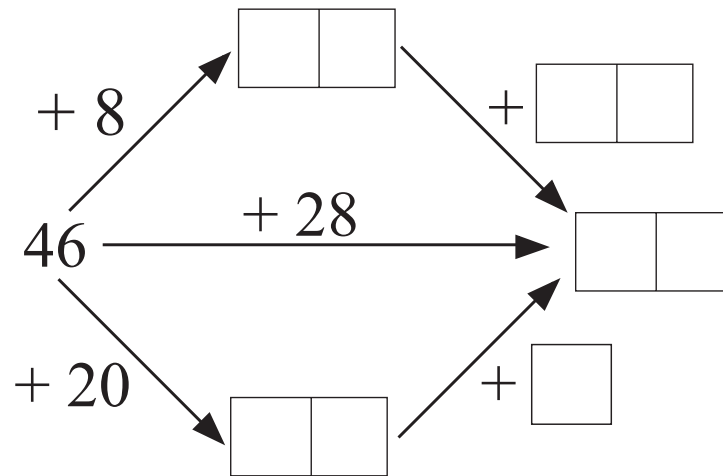
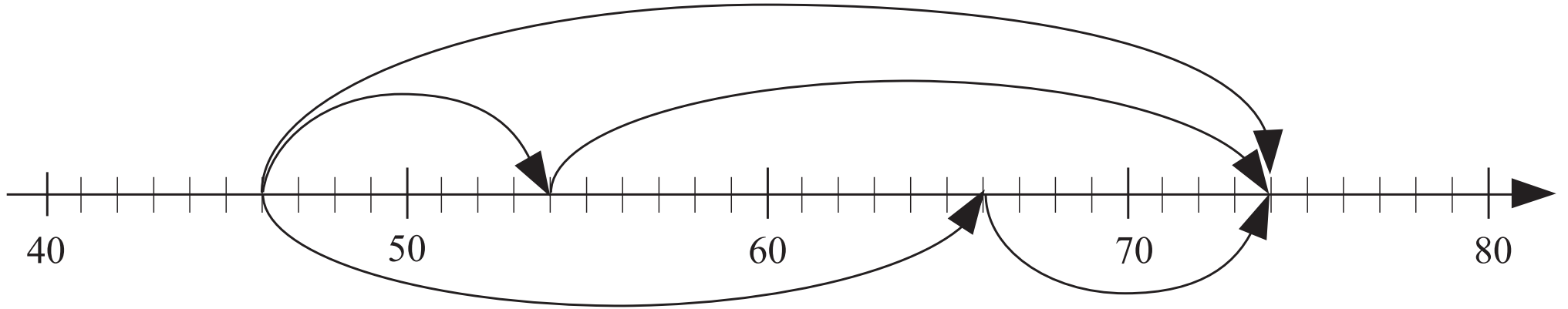
$$48 - 8 < \bullet + 3 < 42 + 7$$



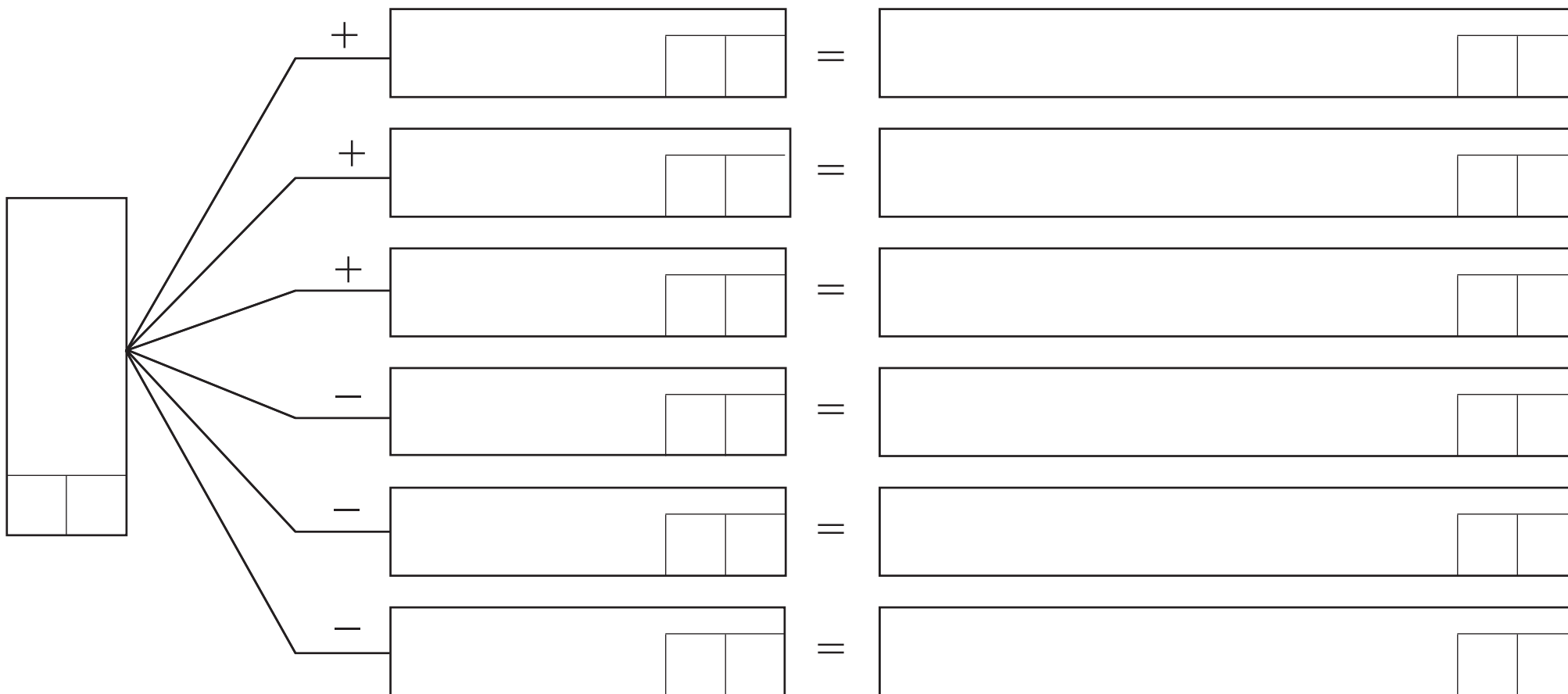
\bullet :

LP 63/3

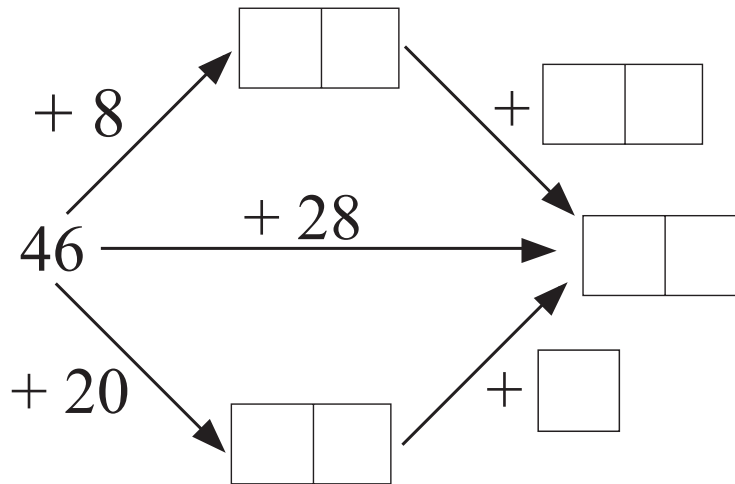
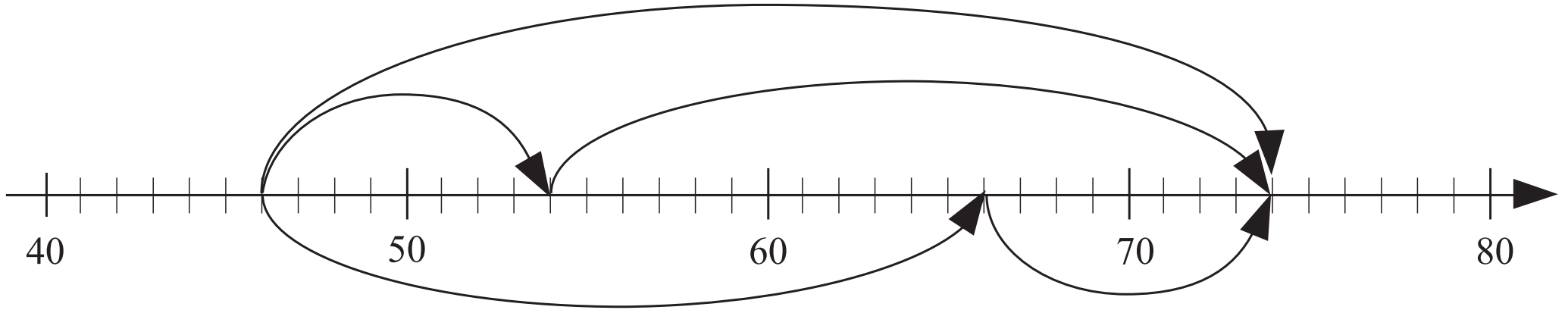
<table border="1"> <tr><td>20</td></tr> <tr><td>10</td></tr> <tr><td>5</td></tr> <tr><td> </td></tr> <tr><td> </td></tr> </table>	20	10	5			+	<table border="1"> <tr><td>20</td><td> </td><td> </td></tr> </table>	20			=	<table border="1"> <tr><td> </td><td> </td><td> </td></tr> </table>			
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+	<table border="1"> <tr><td>5</td><td>2</td><td> </td></tr> </table>	5	2		=	<table border="1"> <tr><td> </td><td> </td><td> </td></tr> </table>									
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+	<table border="1"> <tr><td>20</td><td>5</td><td>2</td></tr> </table>	20	5	2	=	<table border="1"> <tr><td> </td><td> </td><td> </td></tr> </table>									
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-	<table border="1"> <tr><td>20</td><td> </td><td> </td></tr> </table>	20			=	<table border="1"> <tr><td> </td><td> </td><td> </td></tr> </table>									
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-	<table border="1"> <tr><td>5</td><td>2</td><td> </td></tr> </table>	5	2		=	<table border="1"> <tr><td> </td><td> </td><td> </td></tr> </table>									
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-	<table border="1"> <tr><td>20</td><td>5</td><td>2</td></tr> </table>	20	5	2	=	<table border="1"> <tr><td> </td><td> </td><td> </td></tr> </table>									
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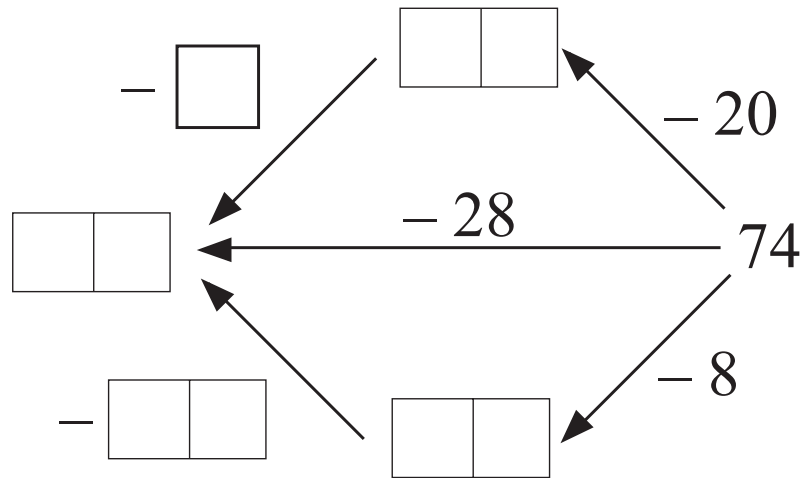
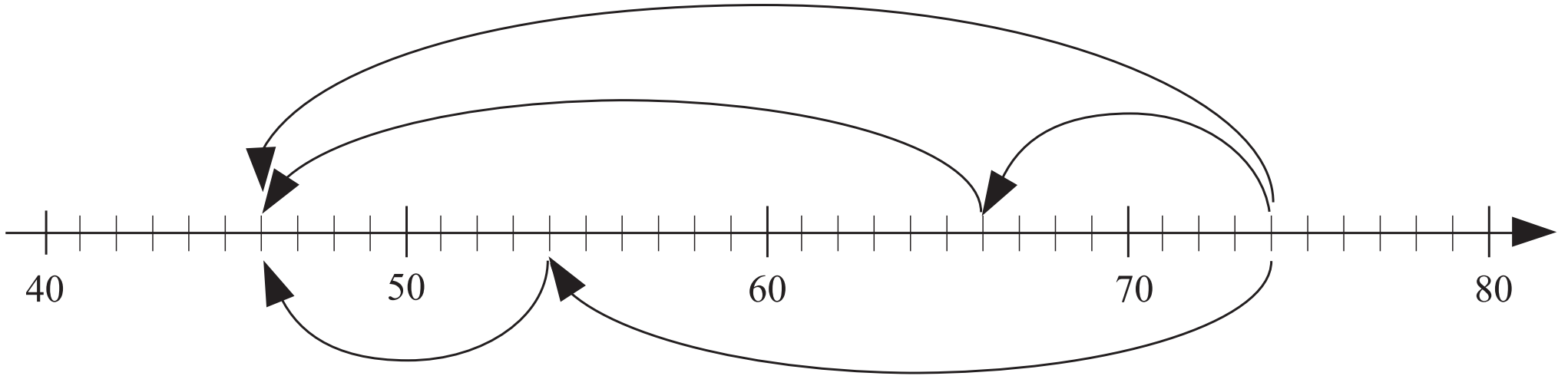


<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="text-align: center;">20</td></tr> <tr><td style="text-align: center;">10</td></tr> <tr><td style="text-align: center;">5</td></tr> <tr><td style="border: none;"> </td></tr> </table>	20	10	5		+	<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="text-align: center; border: 1px solid black; border-radius: 50%;">20</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> </table>	20				=	<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> </table>				
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+	<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="text-align: center; border: 1px solid black; border-radius: 50%;">5</td><td style="text-align: center; border: 1px solid black; border-radius: 50%;">2</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;"> </td><td style="border: none;"> </td></tr> </table>	5	2					=	<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> </table>							
5	2															
+	<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="text-align: center; border: 1px solid black; border-radius: 50%;">20</td><td style="text-align: center; border: 1px solid black; border-radius: 50%;">5</td><td style="text-align: center; border: 1px solid black; border-radius: 50%;">2</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;"> </td><td style="border: none;"> </td><td style="border: none;"> </td></tr> </table>	20	5	2						=	<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> </table>					
20	5	2														
-	<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="text-align: center; border: 1px solid black; border-radius: 50%;">20</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> </table>	20				=	<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> </table>									
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-	<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="text-align: center; border: 1px solid black; border-radius: 50%;">5</td><td style="text-align: center; border: 1px solid black; border-radius: 50%;">2</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;"> </td><td style="border: none;"> </td></tr> </table>	5	2					=	<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> </table>							
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-	<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="text-align: center; border: 1px solid black; border-radius: 50%;">20</td><td style="text-align: center; border: 1px solid black; border-radius: 50%;">5</td><td style="text-align: center; border: 1px solid black; border-radius: 50%;">2</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;"> </td><td style="border: none;"> </td><td style="border: none;"> </td></tr> </table>	20	5	2						=	<table border="1" style="border-collapse: collapse; width: 100%; height: 100%;"> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;"> </td></tr> </table>					
20	5	2														



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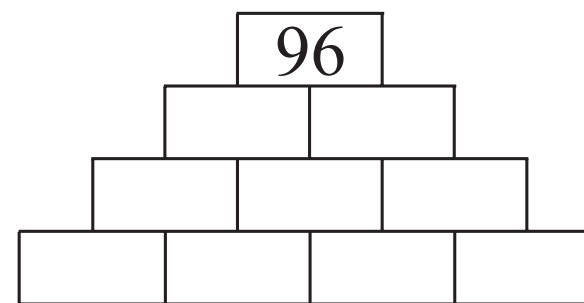
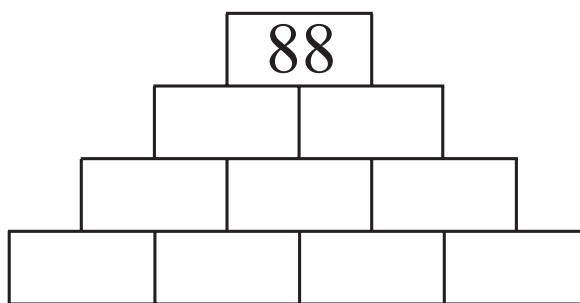
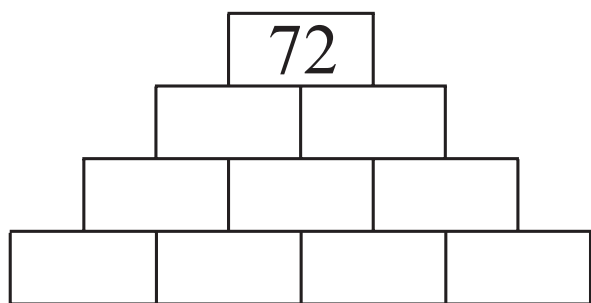


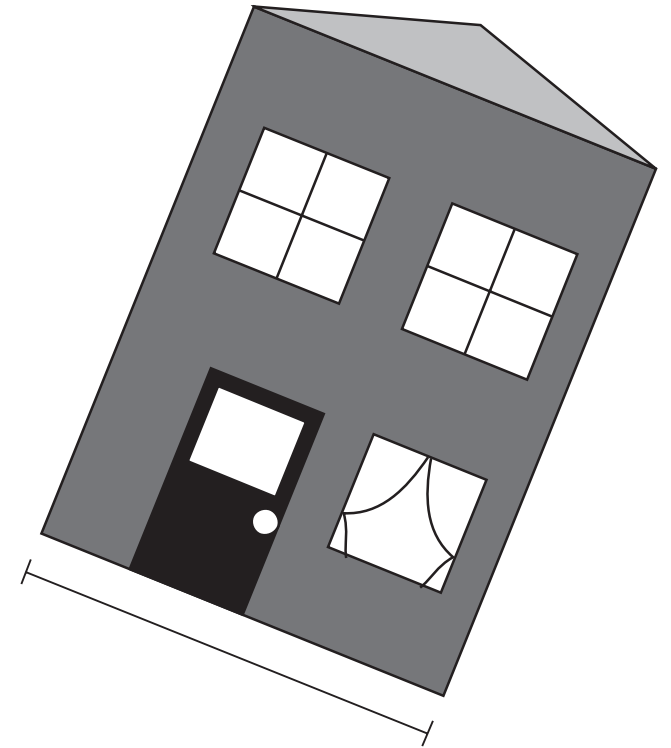
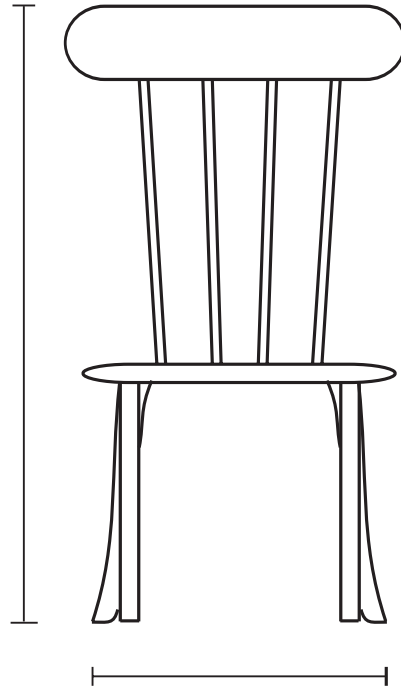
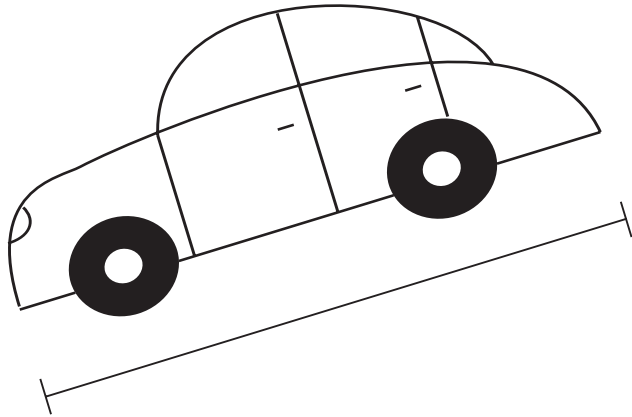


S	84	73	58	67	90	100					
K							18	39	23	42	55

$K = \dots\dots\dots$ $S = \dots\dots\dots$ $37 = \dots\dots\dots$

LP 64/7





50 cm

4 m

8 m

1 m 30 cm

a) 2 tiras amarillas:

$$\square + \square = \square \square \text{ cm}$$

$$\square \text{ veces } 5 \text{ cm} = \square \square \text{ cm}$$

b) 4 tiras amarillas:

$$\square + \square + \square + \square = \square \square \text{ cm}$$

$$\square \text{ veces } 5 \text{ cm} = \square \square \text{ cm}$$

c) 8 tiras amarillas:

$$\square + \square + \square + \square + \square + \square + \square + \square = \square \square \text{ cm}$$

$$\square \text{ veces } 5 \text{ cm} = \square \square \text{ cm}$$

¿Cuál es el largo total de 5 tiras si:

a) cada tira tiene 4 cm de largo:

$$\square + \square + \square + \square + \square = \square \square \text{ cm}$$

$$\square \text{ veces } 4 \text{ cm} = \square \square \text{ cm}$$

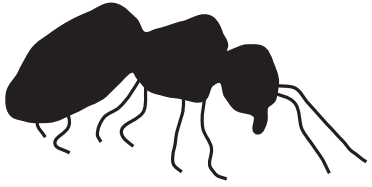
b) cada tira tiene 8 cm de largo:

$$\square + \square + \square + \square + \square = \square \square \text{ cm}$$

$$\square \text{ veces } 8 \text{ cm} = \square \square \text{ cm}$$

	<i>Nombre</i>	<i>Número de pasos estimado</i>	<i>Número de pasos actuales</i>	<i>Longitud del paso</i>
P₁				
P₂				
P₃				

Medida del ancho de la sala:



LP 67/7

$$35 + 25 + 6$$

$$70 - 4$$

$$2 + 60 + 4$$

$$80 \text{ cm} - 4 \text{ cm}$$

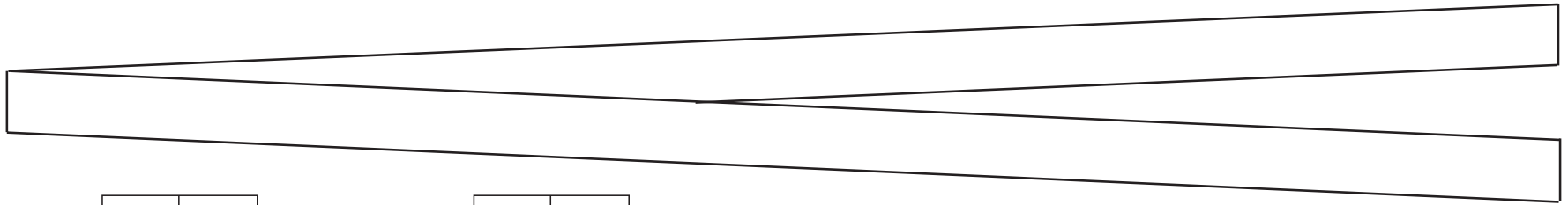
$$43 + 29 - 6$$

$$11 \text{ times } 6$$

$$90 - 20 - 4$$

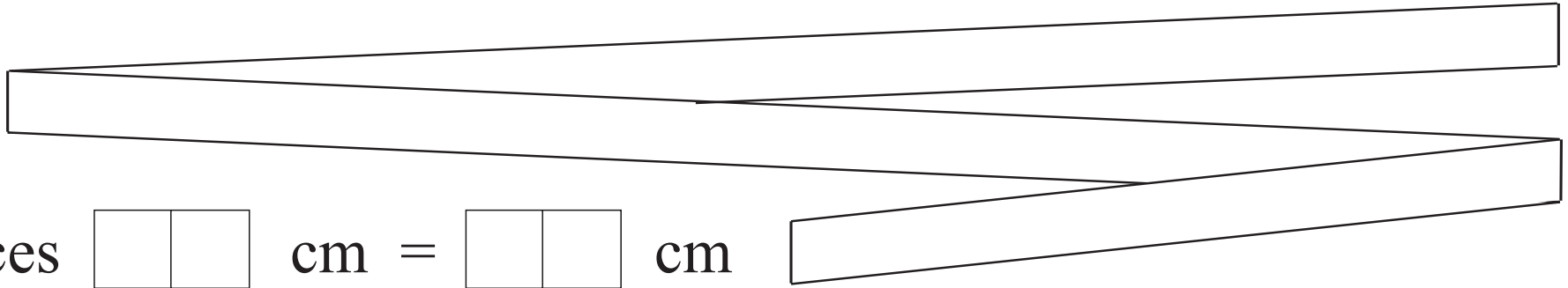
$1 \text{ m} < \text{altura} \leq 1 \text{ m } 10 \text{ cm}$	
$1 \text{ m } 10 \text{ cm} < \text{altura} \leq 1 \text{ m } 20 \text{ cm}$	
$1 \text{ m } 20 \text{ cm} < \text{altura} \leq 1 \text{ m } 30 \text{ cm}$	
$1 \text{ m } 30 \text{ cm} < \text{altura} \leq 1 \text{ m } 40 \text{ cm}$	
$1 \text{ m } 40 \text{ cm} < \text{altura} \leq 1 \text{ m } 50 \text{ cm}$	

a)



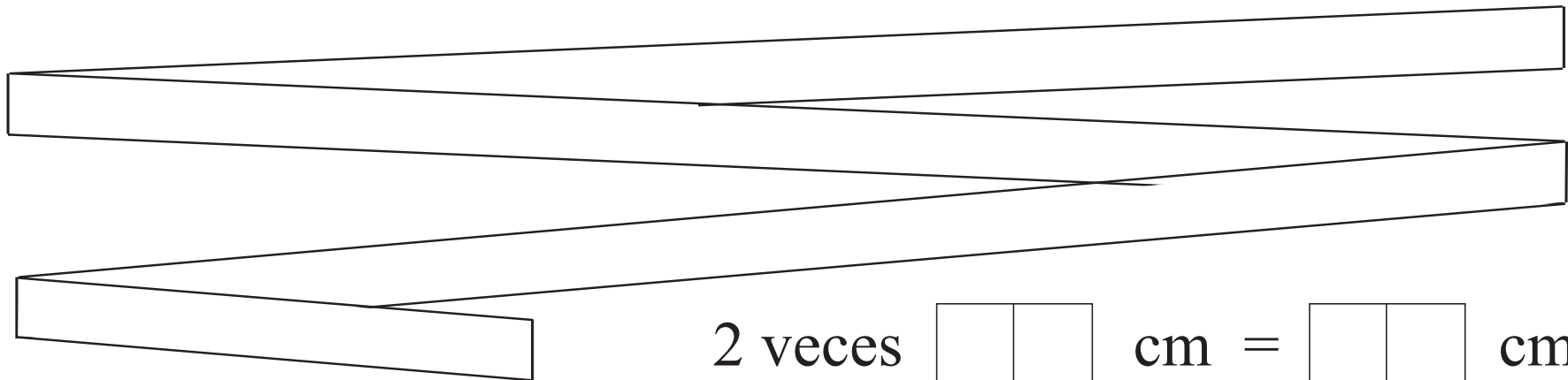
$$2 \text{ veces } \boxed{} \boxed{} \text{ cm} = \boxed{} \boxed{} \text{ cm}$$

b)



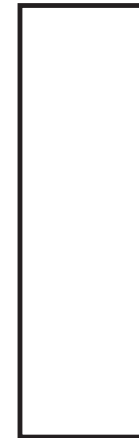
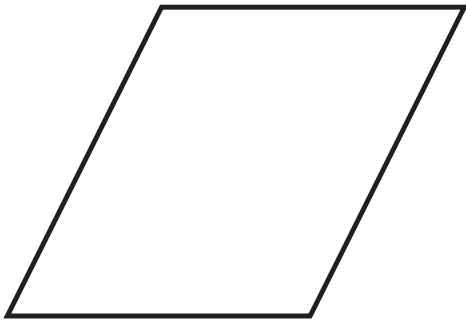
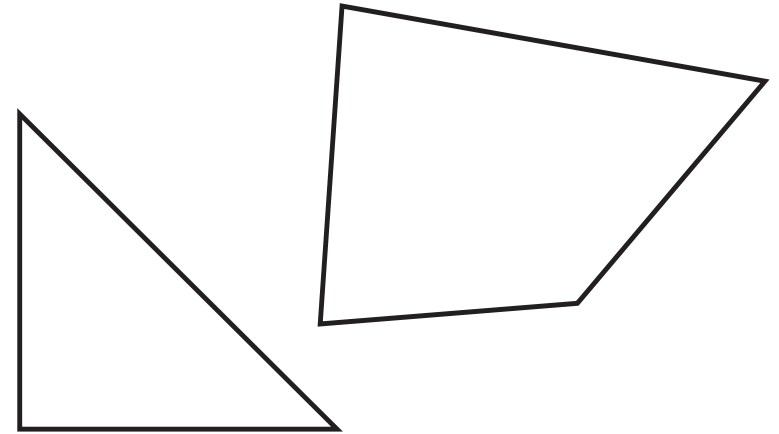
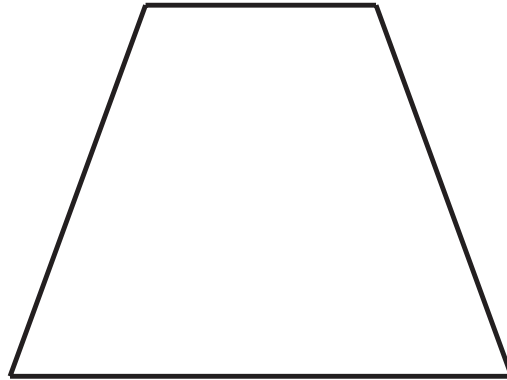
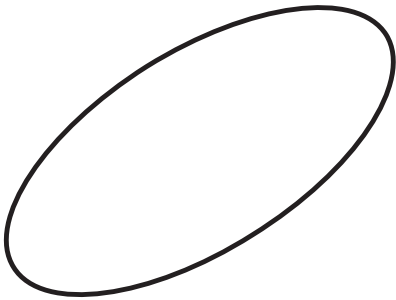
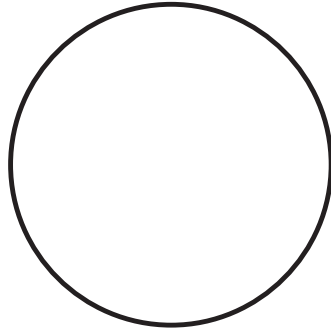
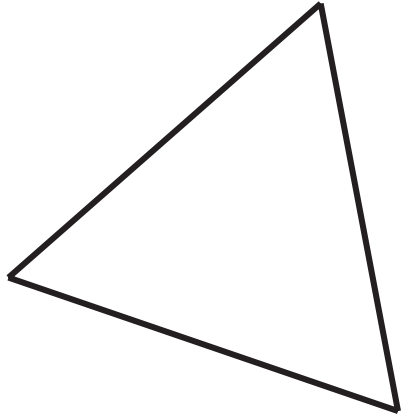
$$2 \text{ veces } \boxed{} \boxed{} \text{ cm} = \boxed{} \boxed{} \text{ cm}$$

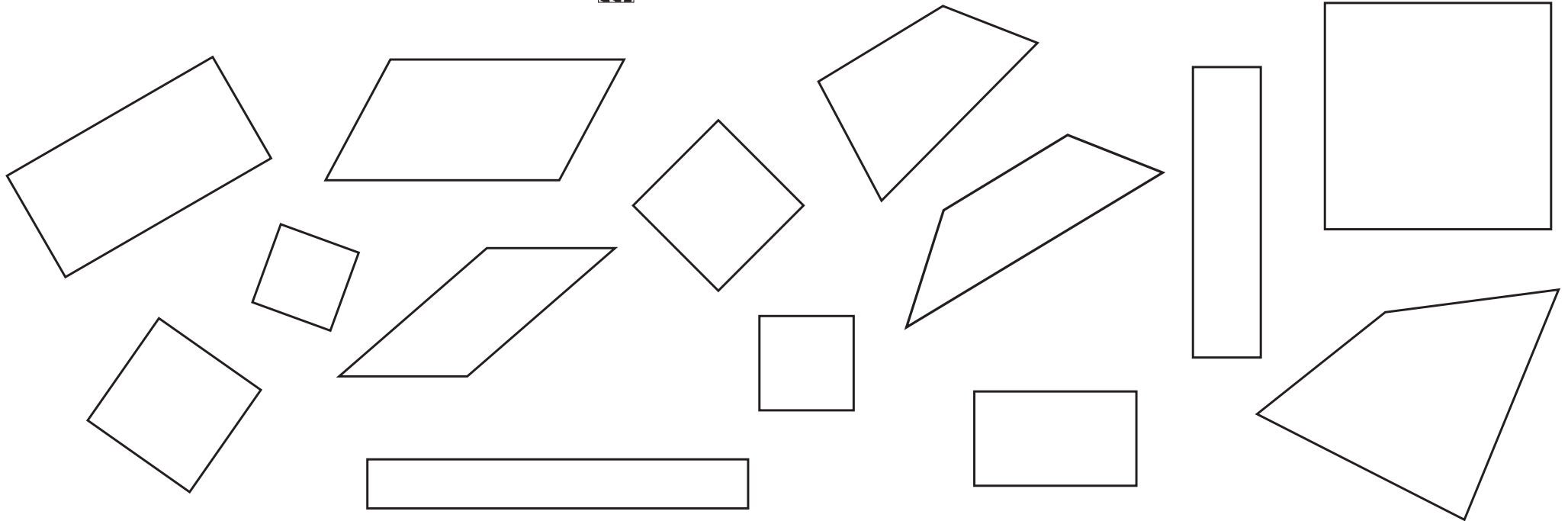
c)



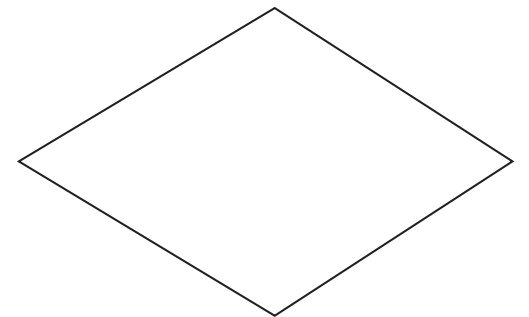
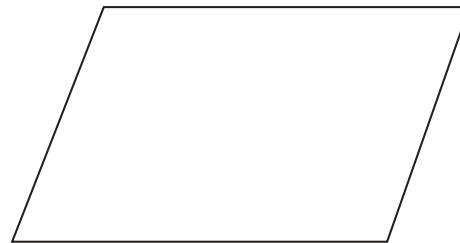
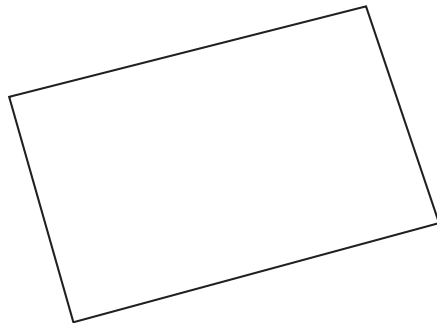
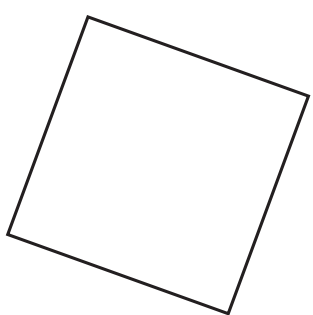
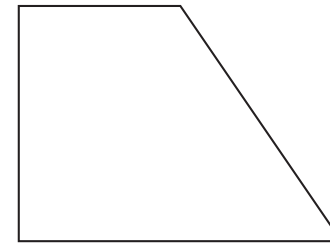
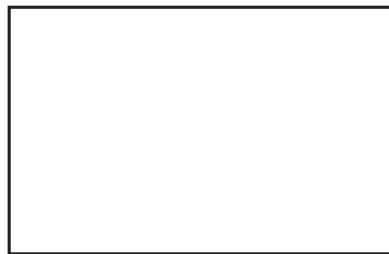
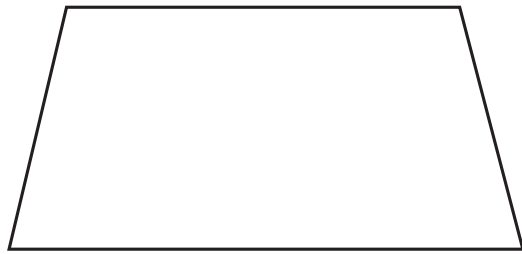
$$2 \text{ veces } \boxed{} \boxed{} \text{ cm} = \boxed{} \boxed{} \text{ cm}$$

	Estimación	Medida	Diferencia
a			
b			
c			
d			
e			

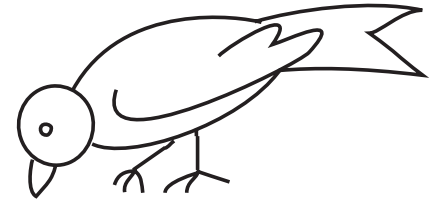
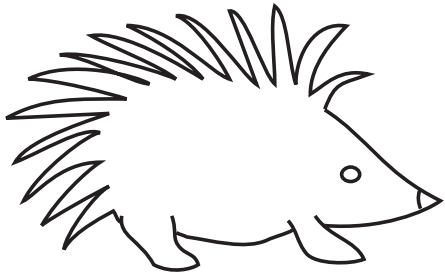







LP 71/4



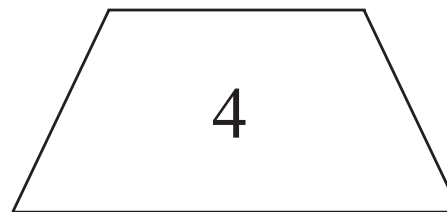
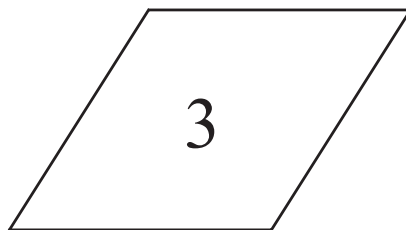
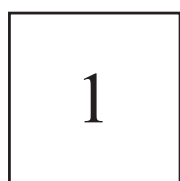
 LP 71/7



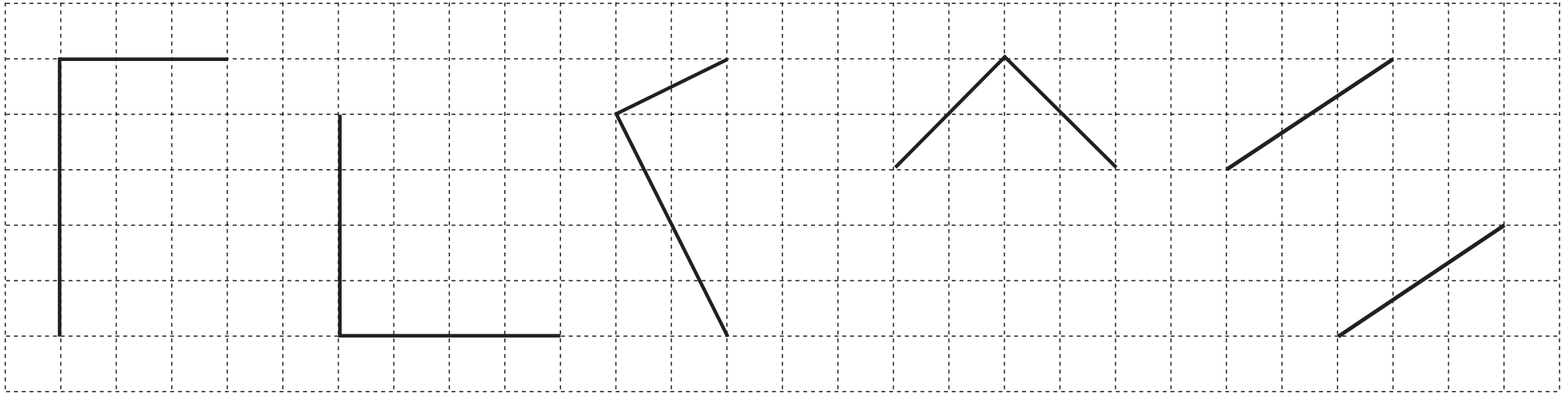
	12	33	41	18	45	36	27	48			44	43		
	16	29	24	27	19	36			32	25	18		90	
	28	62	65				39	59	64	36		81	100	



LP 72/3



LP 72/6

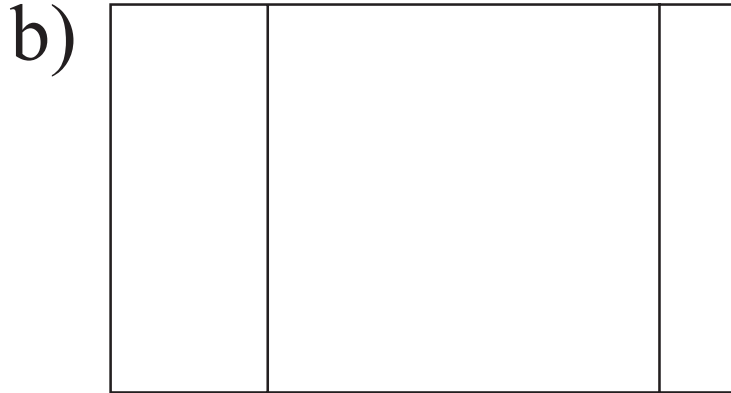


LP 72/7



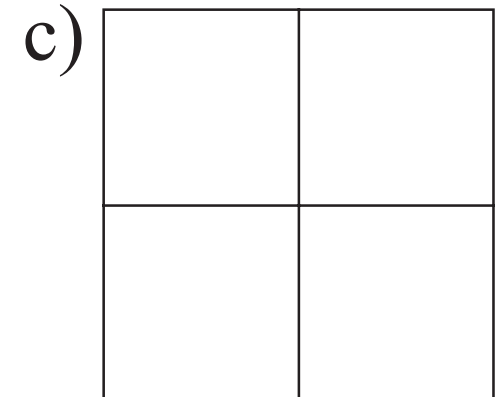
Rectángulos:

Cuadrados:



Rectángulos:

Cuadrados:



Rectángulos:

Cuadrados:

$19 + 19$

42

$100 - 62$

$27 + 15$

38

$88 - 24$

$28 + 28$

64

$53 - 11$

$36 + 16$

52

$43 + 9$

$39 + 25$

56

$70 - 26$

$18 + 26$

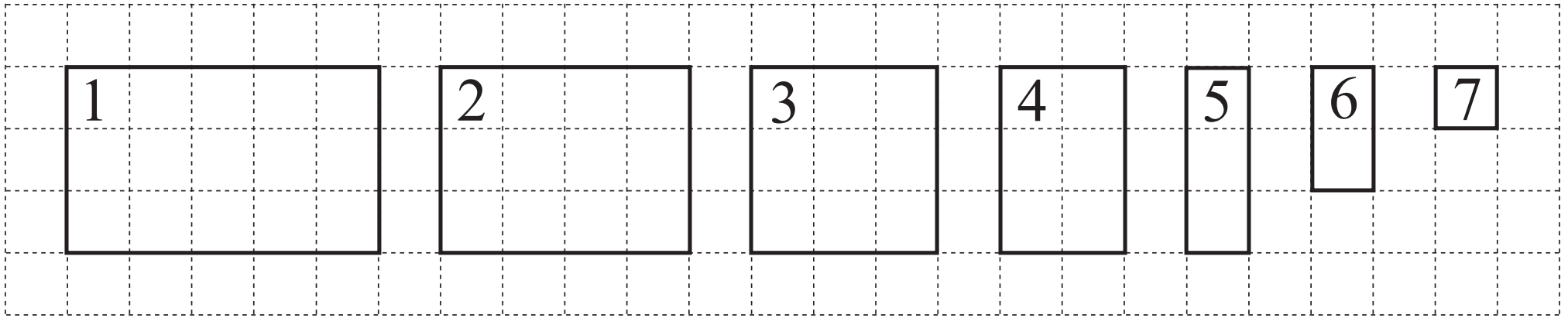
62

$25 + 31$

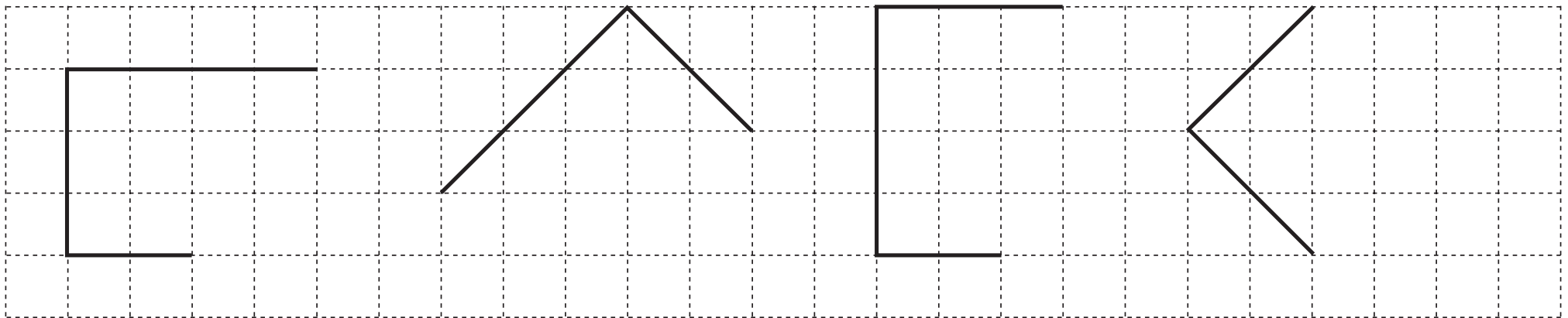
$43 + 19$

44

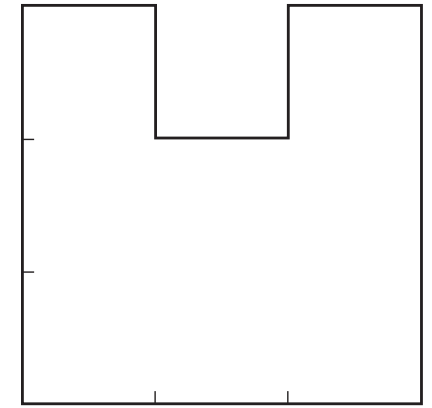
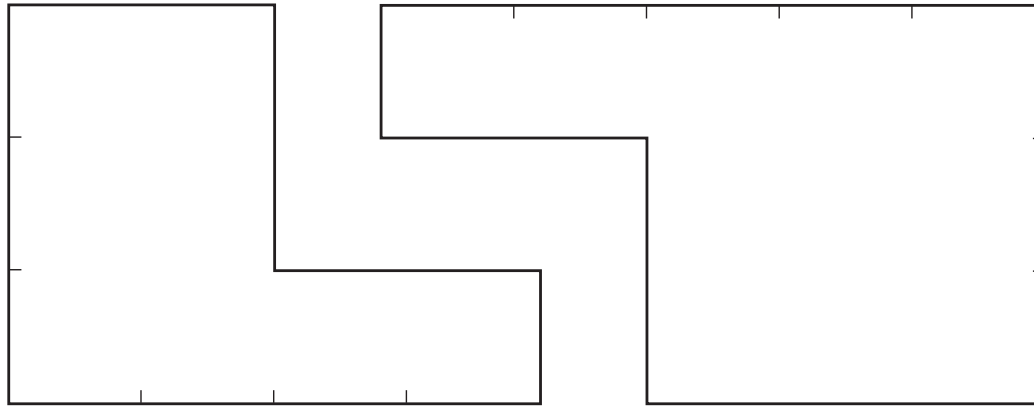
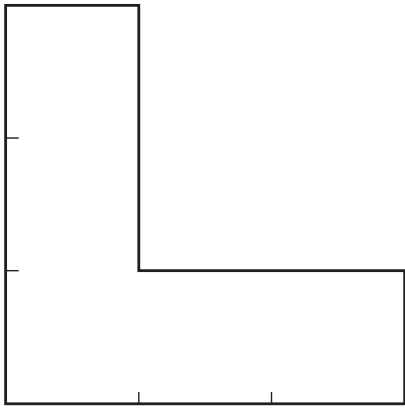
$90 - 28$



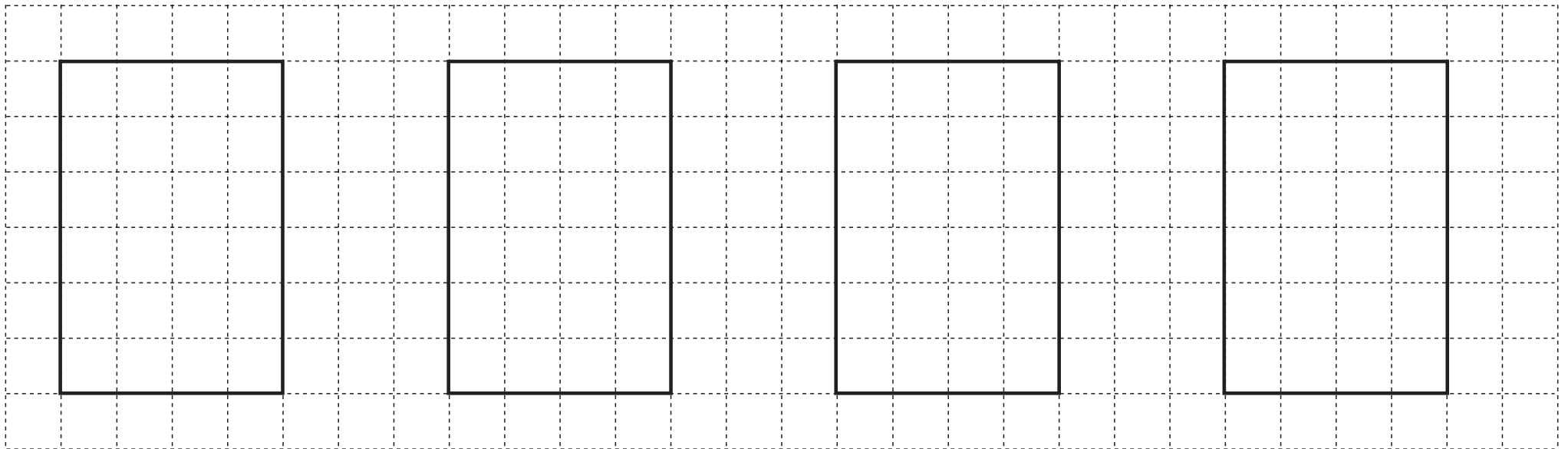
LP 73/3



LP 73/4



LP 73/8



LP 74/4

$$\square + \square + \square + 4 = 25$$

$$\triangle + \triangle + 5 = 60$$

$$\bigcirc + \bigcirc + 3 = 53$$

$$\square + \square + \square + 13 = 40$$

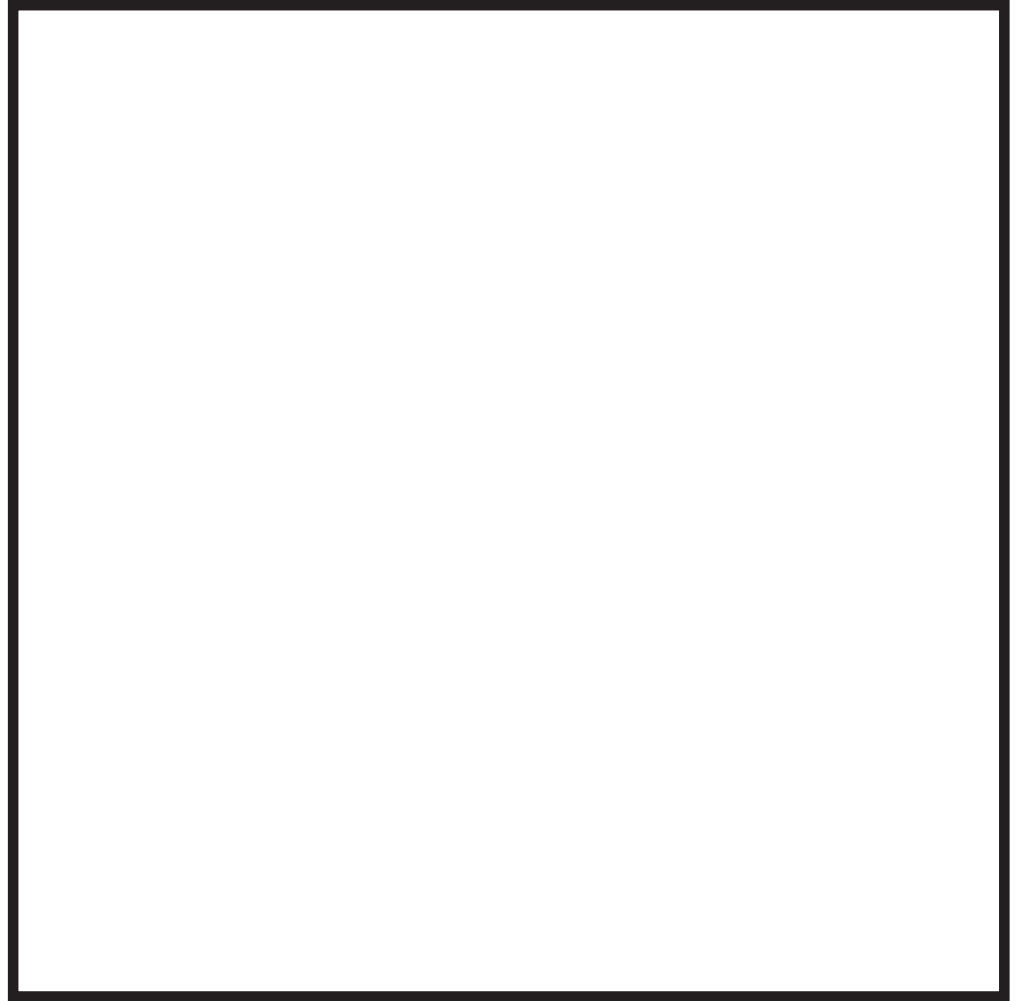
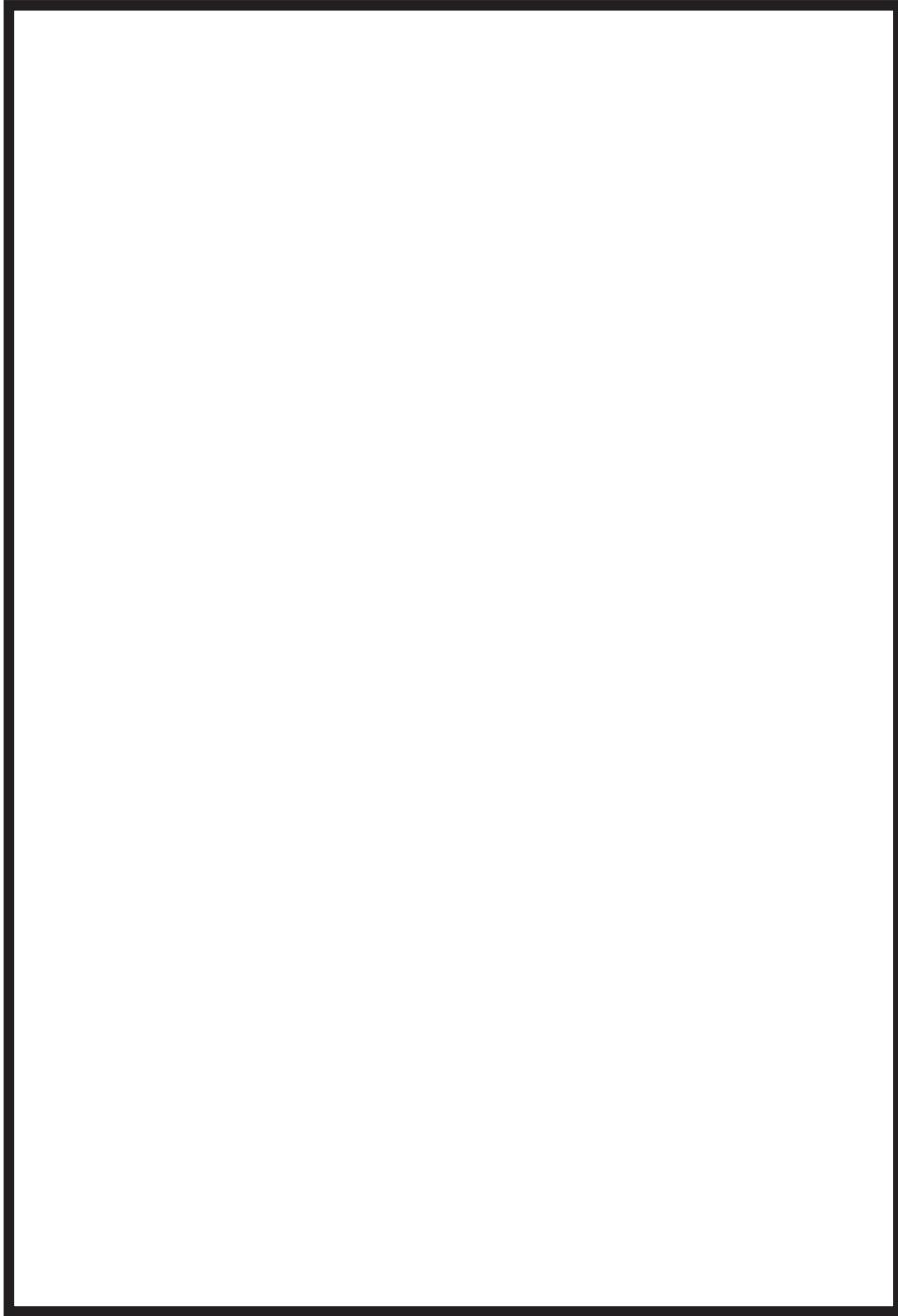
a) $40 + 33 < \triangle < 100 - 23$

\triangle :

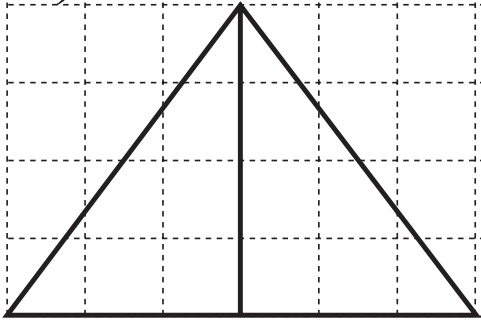
b) $87 - 4 < 80 + \bigcirc < 92 - 5$

$80 + \bigcirc$:

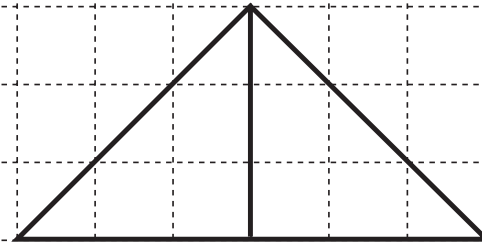
\bigcirc :



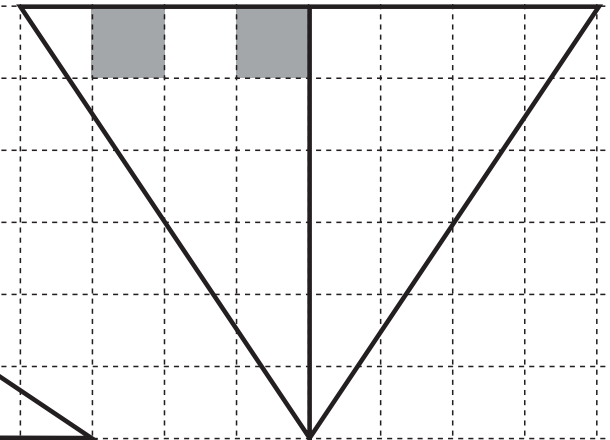
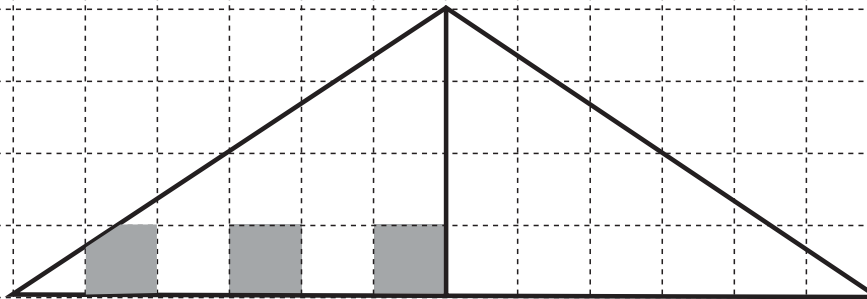
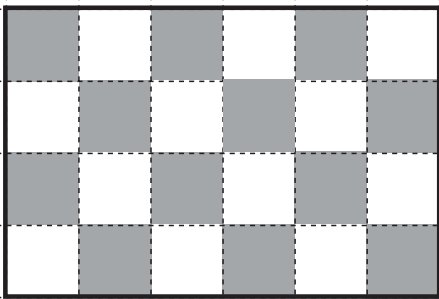
a)

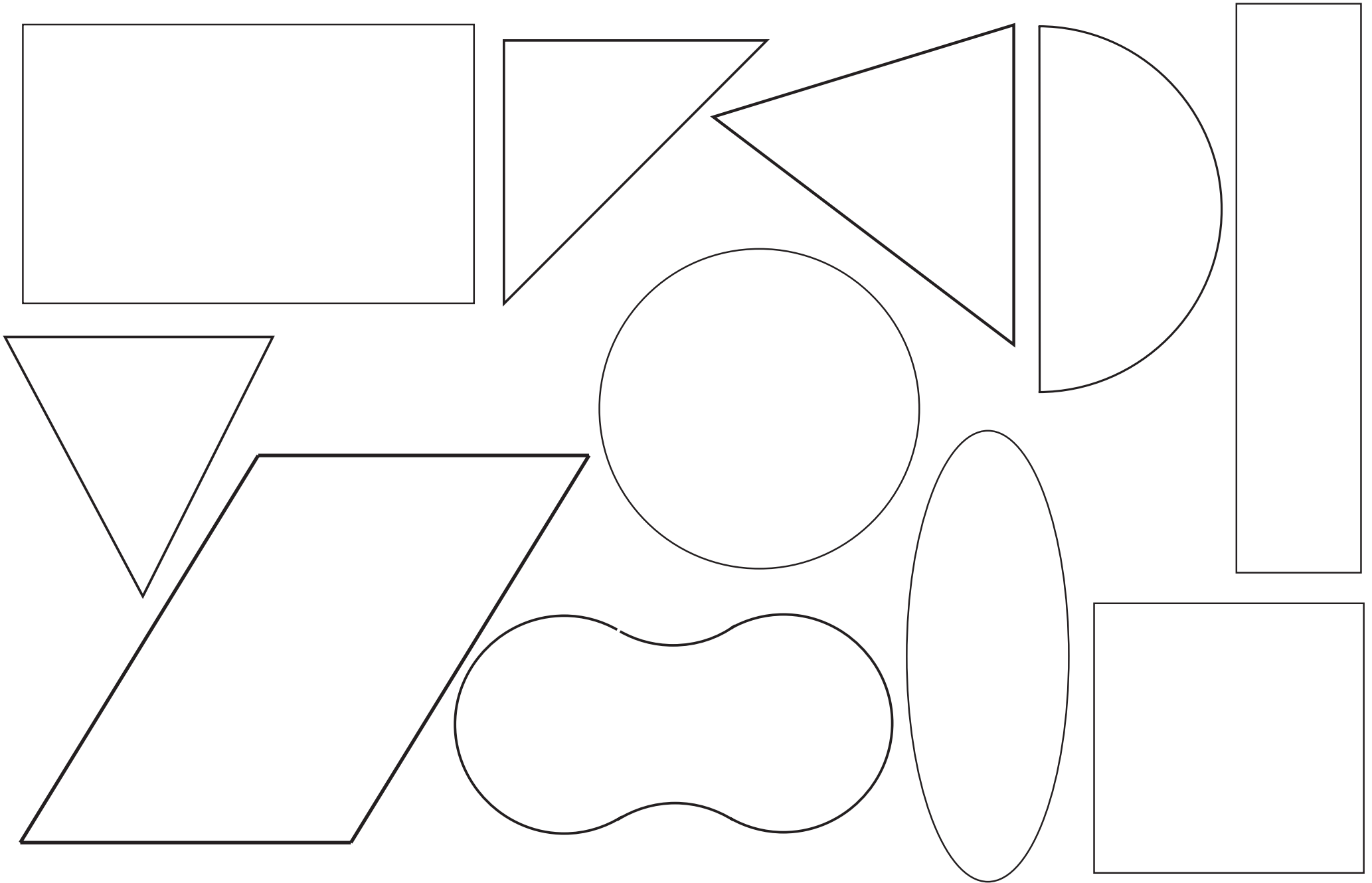


b)



LP 74/7





$$92 - 56$$

$$54 - 37$$

$$87 - 29$$

$$55 - 39$$

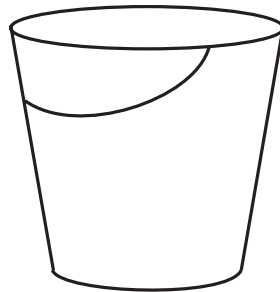
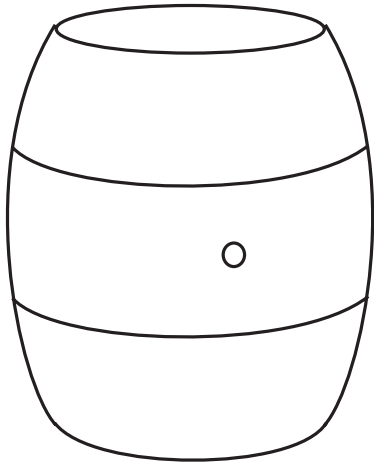
$$65 - 48$$

$$84 - 26$$

$$72 - 36$$

$$43 - 27$$

LP 76/2



50 cl

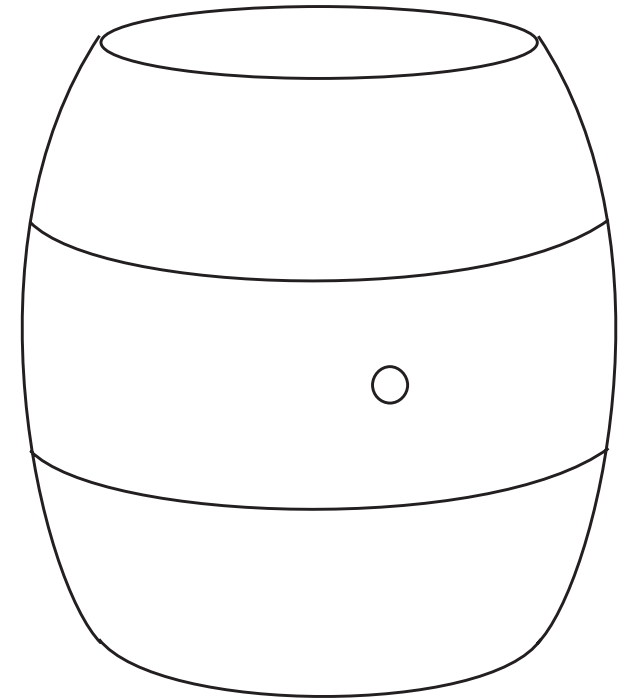
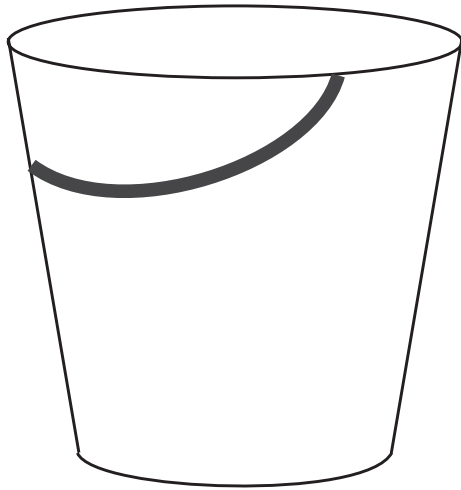
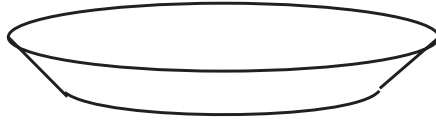
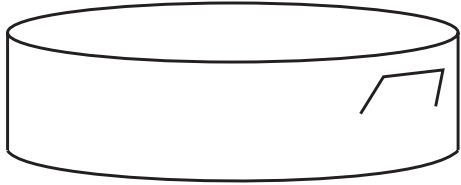
10 litros

2 cl

100 litros

2 litros

20 cl





2 litros

20 cl

50 cl

10 litros

2 cl

100 litros

3 litros

3 litros 20 cl

2 litros

2 litros 60 cl

40 cl

1 litro 80 cl

10 litros

5 litros 5 cl

$$93 + 5$$

$$38 + 6$$

$$21 + 16$$

$$67 - 27$$

$$50 - 24$$

$$70 - 28$$

$$88 + 7$$

$$80 - 13$$

$$75 - 34$$

$$15 + 27$$

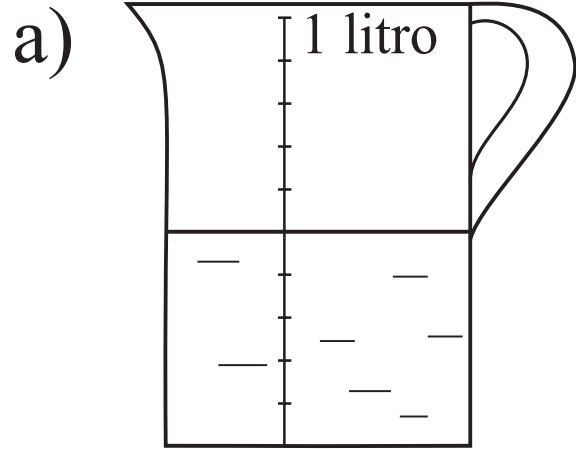
LP 77/2

\square	10 cl	7 cl	19 cl	6 cl		4 cl		3 cl	
\triangle	10 cl	13 cl	1 cl		20 cl		11 cl		15 cl

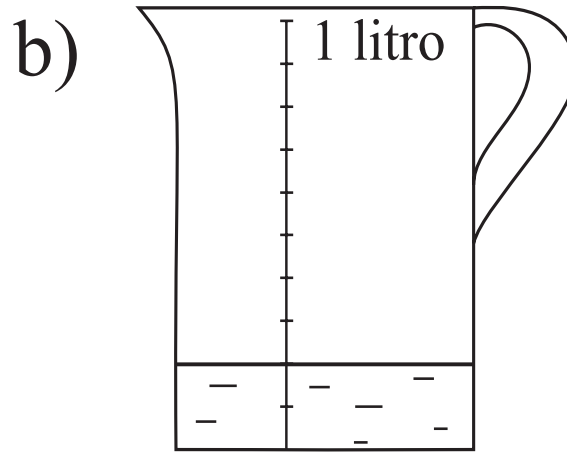
$$\square =$$

$$\triangle =$$

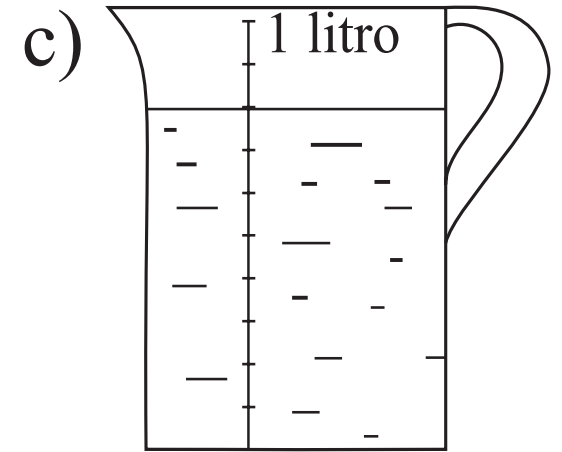
LP 77/6



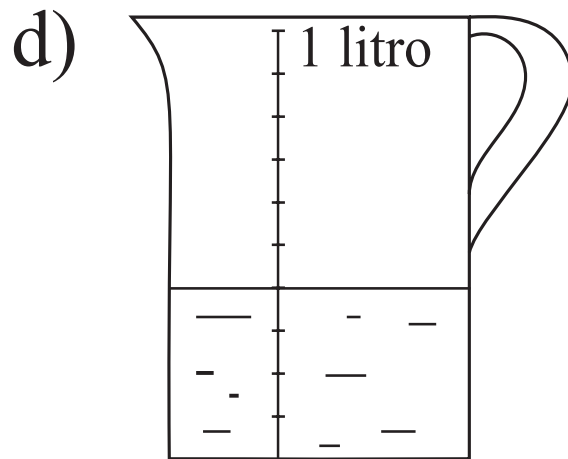
cl



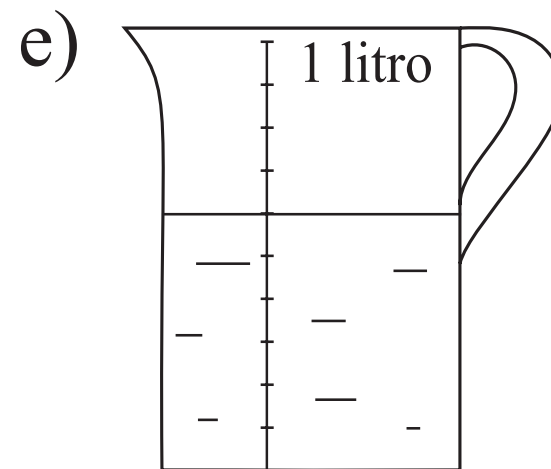
cl



cl



cl



cl

Número de tazas	0	3	5				8	10		6	
Medicina (cl)				21	12	3				6	27

LP 78/2

a) $30 \text{ cl} + \square < 39 \text{ cl}$

b) $79 \text{ m} - \square > 72 \text{ m}$

✓:

✓:

✗:

✗:

- a) 3 litros 60 cl – 1 litro 60 cl 2 litros
- b) 3 litros 50 cl 1 litro 80 cl + 1 litro 70 cl
- c) 2 litros 70 cl – 1 litro 10 cl 3 litros 20 cl
- d) 4 litros 70 cl 2 litros + 20 cl
- e) 1 litro + 40 cl 5 litros 60 cl
- f) 5 litros – 30 cl 4 litros 70 cl

2 litros 40 cl

1 litro 60 cl

3 litros 60 cl

Menos que 3 litros

4 litros – 80 cl

2 litros

No menos que 3 litros

3 litros 20 cl

6 litros – 12 cl

4 litros 30 cl

4 litros

5 litros 20 cl – 3 litros 10 cl

1 litro 40 cl + 3 litros 60 cl

3 litros + 100 cl

7 litros – 3 litros

4 litros 60 cl – 1 litro 60 cl

3 litros

4 litros

5 litros

2 litros 10 cl + 90 cl

2 litros + 30 cl

5 litros – 2 litros

6 litros – 100 cl