

8 12 20 30 34 50 26 60 70

6 4 15 17 10 13 25 35 30

LP 65/1

$$27 \text{ g} + 40 \text{ g}$$

$$37 \text{ g} + 22 \text{ g}$$

$$15 \text{ g} + 37 \text{ g}$$

$$16 \text{ g} + 43 \text{ g}$$

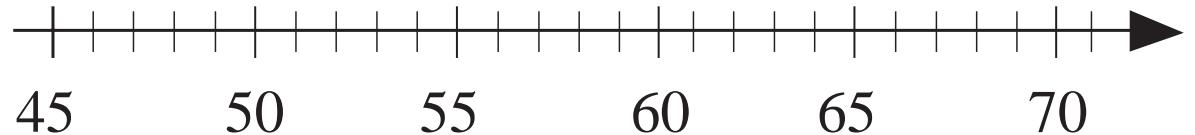
$$16 \text{ g} + 36 \text{ g}$$

$$33 \text{ g} + 34 \text{ g}$$

LP 65/7

a)

$$32 + 17 < \boxed{} < 91 - 23$$



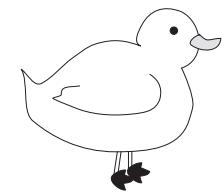
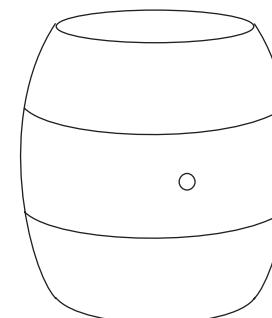
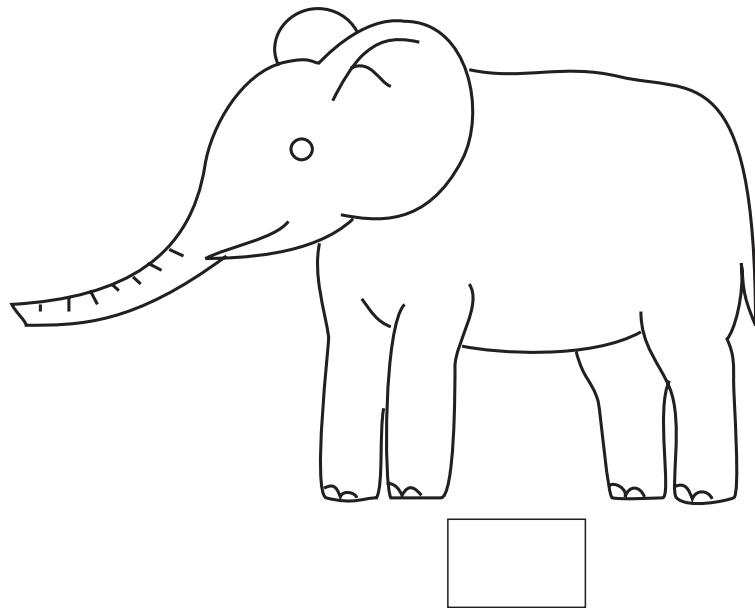
:

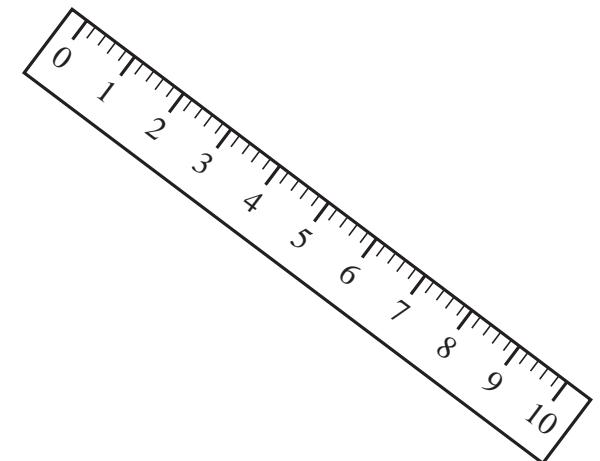
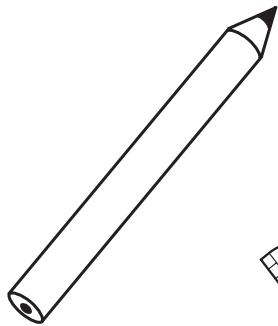
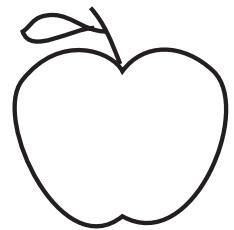
b)

$$35 + 28 < \boxed{} < 100 - 19$$



:





15 g

100 g

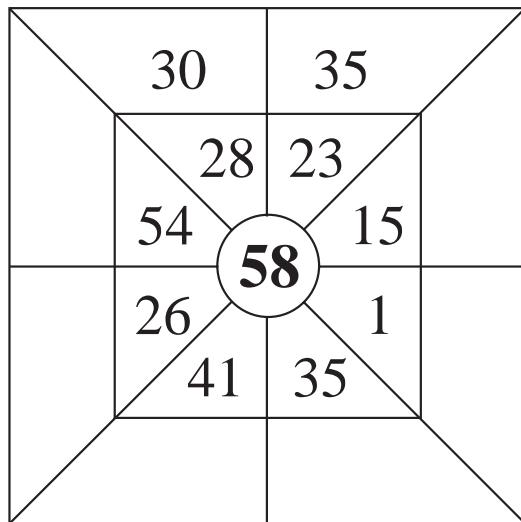
40 g

25 g

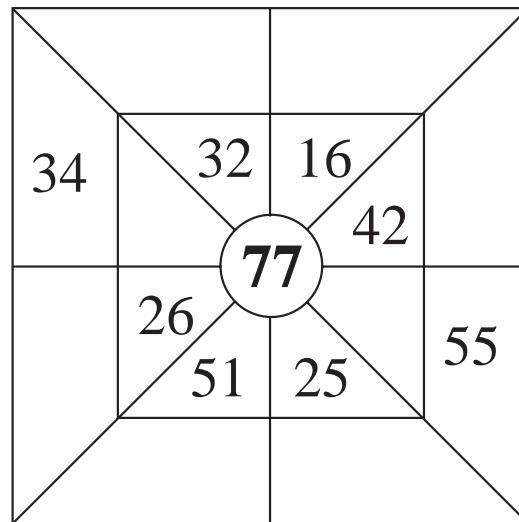
150 g

Object weighed	Estimated mass	Actual mass	Difference

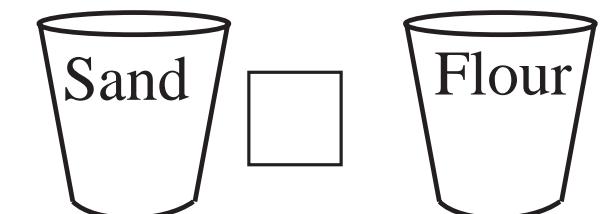
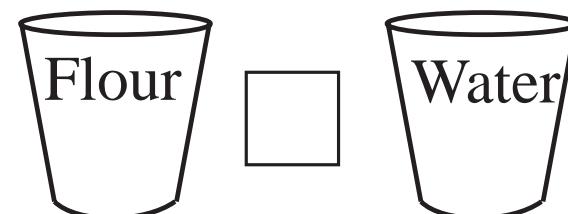
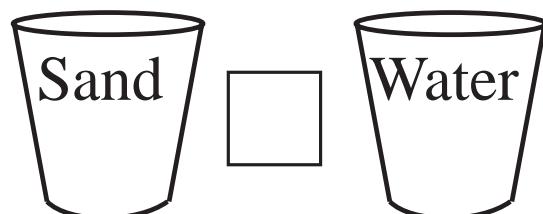
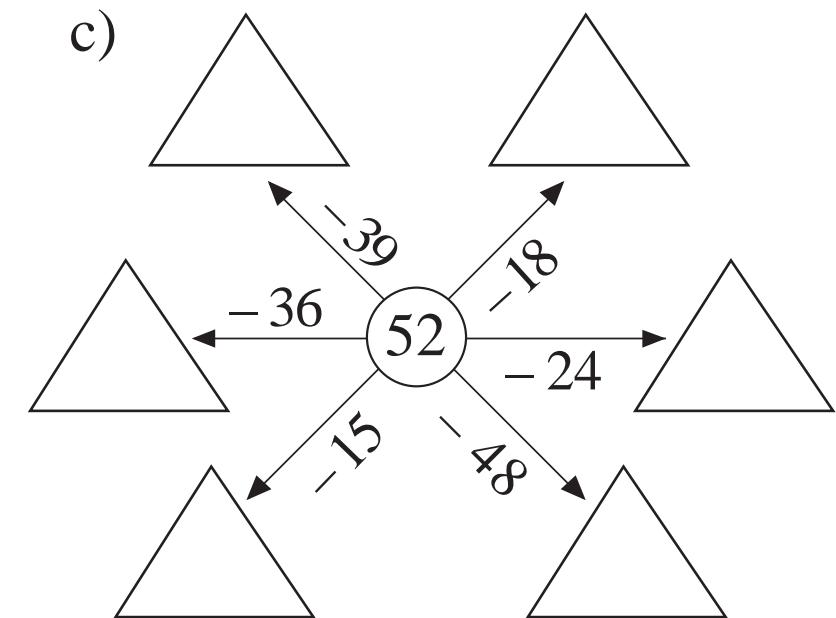
a)



b)

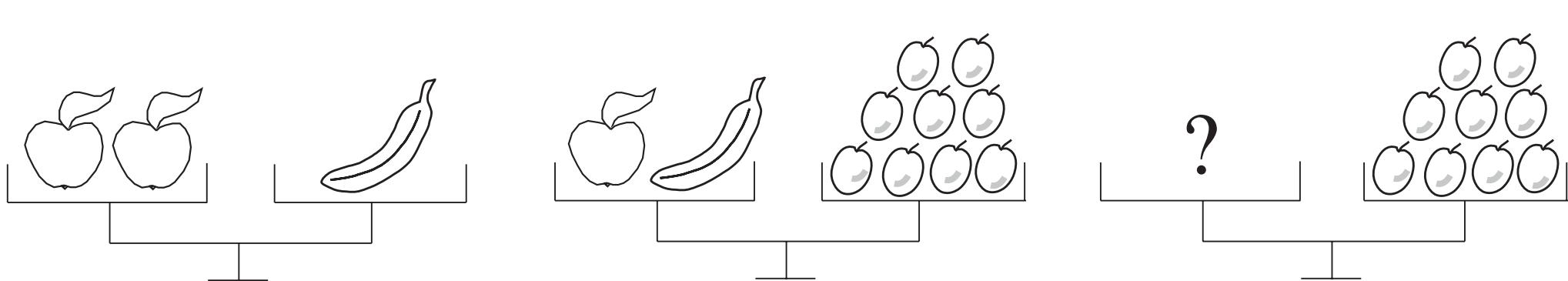


c)

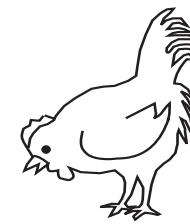
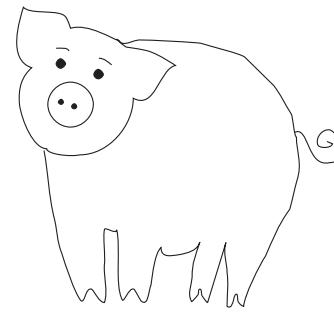
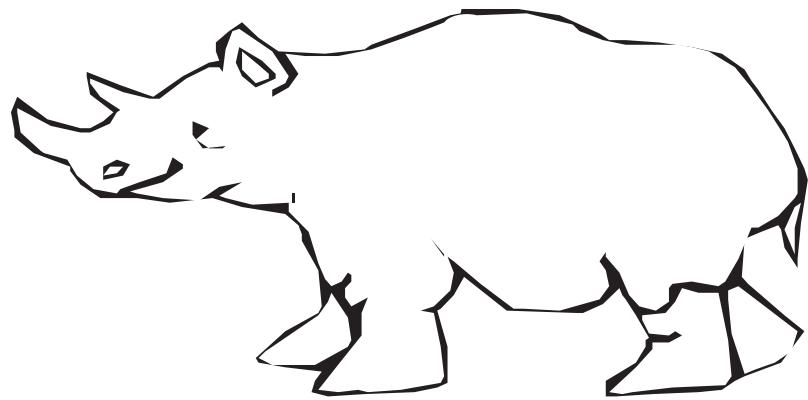


Number of each	0	1	2	3	4	5	6	7	8	9	10
 (g)											
 (g)											

LP 66/7



LP 68/1



1 kg

5 kg

100 kg

25 kg

63 kg – 40 kg – 22 kg

38 kg

77 kg – 30 kg – 9 kg

45 kg – 15 kg – 10 kg

74 kg

100 kg – 70 kg – 10 kg

100 kg – 20 kg – 6 kg

20 kg

4 kg + 16 kg – 19 kg

29 kg + 9 kg

1 kg

42 kg + 40 kg – 8 kg

a)

$$100 \text{ kg} - 30 \text{ kg} < \star < 36 \text{ kg} + 44 \text{ kg}$$



:

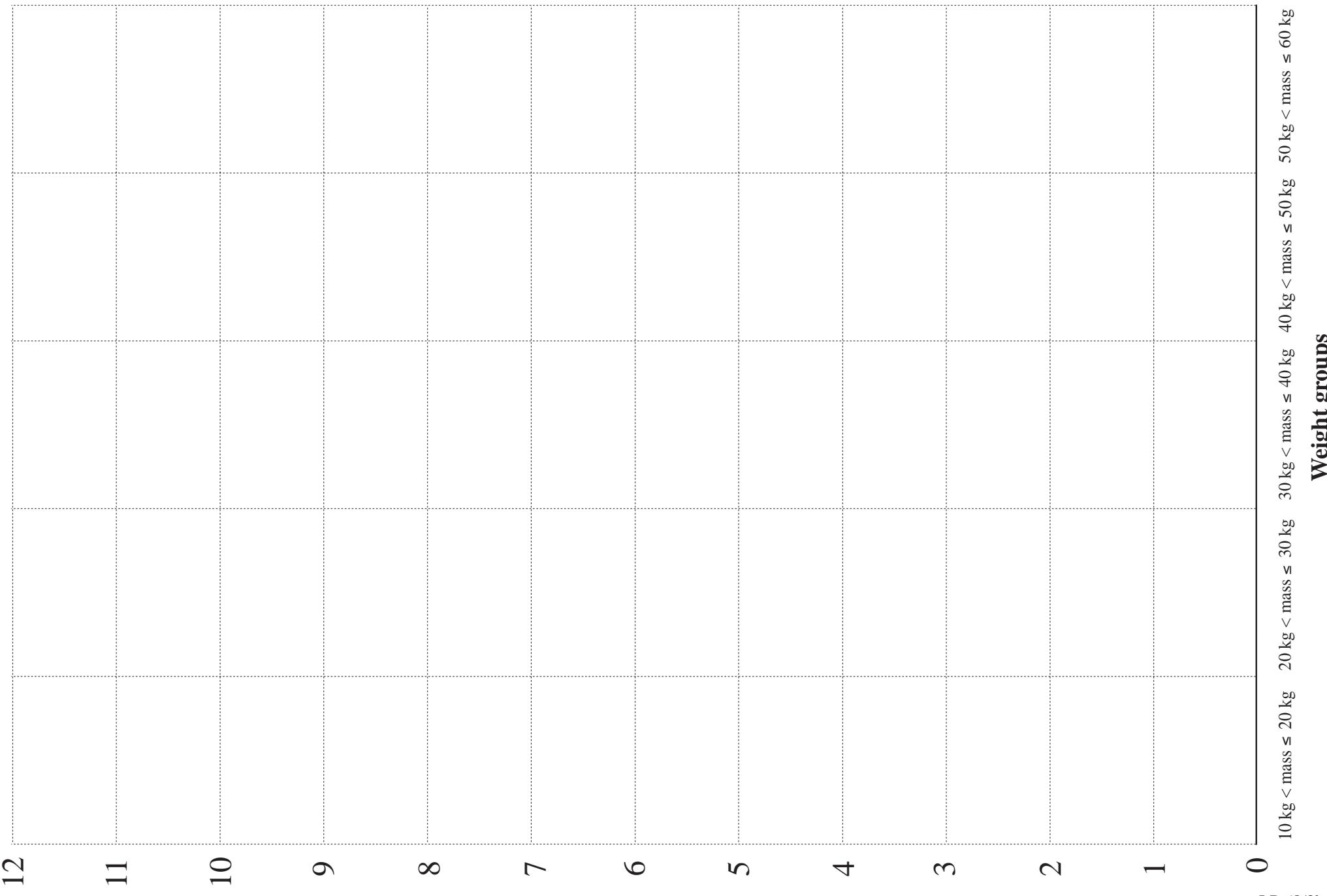
b)

$$48 \text{ kg} + 17 \text{ kg} > \text{---} > 96 \text{ kg} - 37 \text{ kg}$$



:

<i>Weight groups</i>	<i>Tally</i>
$10 \text{ kg} < \text{mass} \leq 20 \text{ kg}$	
$20 \text{ kg} < \text{mass} \leq 30 \text{ kg}$	
$30 \text{ kg} < \text{mass} \leq 40 \text{ kg}$	
$40 \text{ kg} < \text{mass} \leq 50 \text{ kg}$	
$50 \text{ kg} < \text{mass} \leq 60 \text{ kg}$	



$$97 \text{ kg} - 32 \text{ kg}$$

$$59 \text{ kg} + 6 \text{ kg}$$

$$62 \text{ kg} - 17 \text{ kg}$$

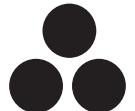
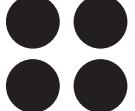
$$20 \text{ kg} + 25 \text{ kg}$$

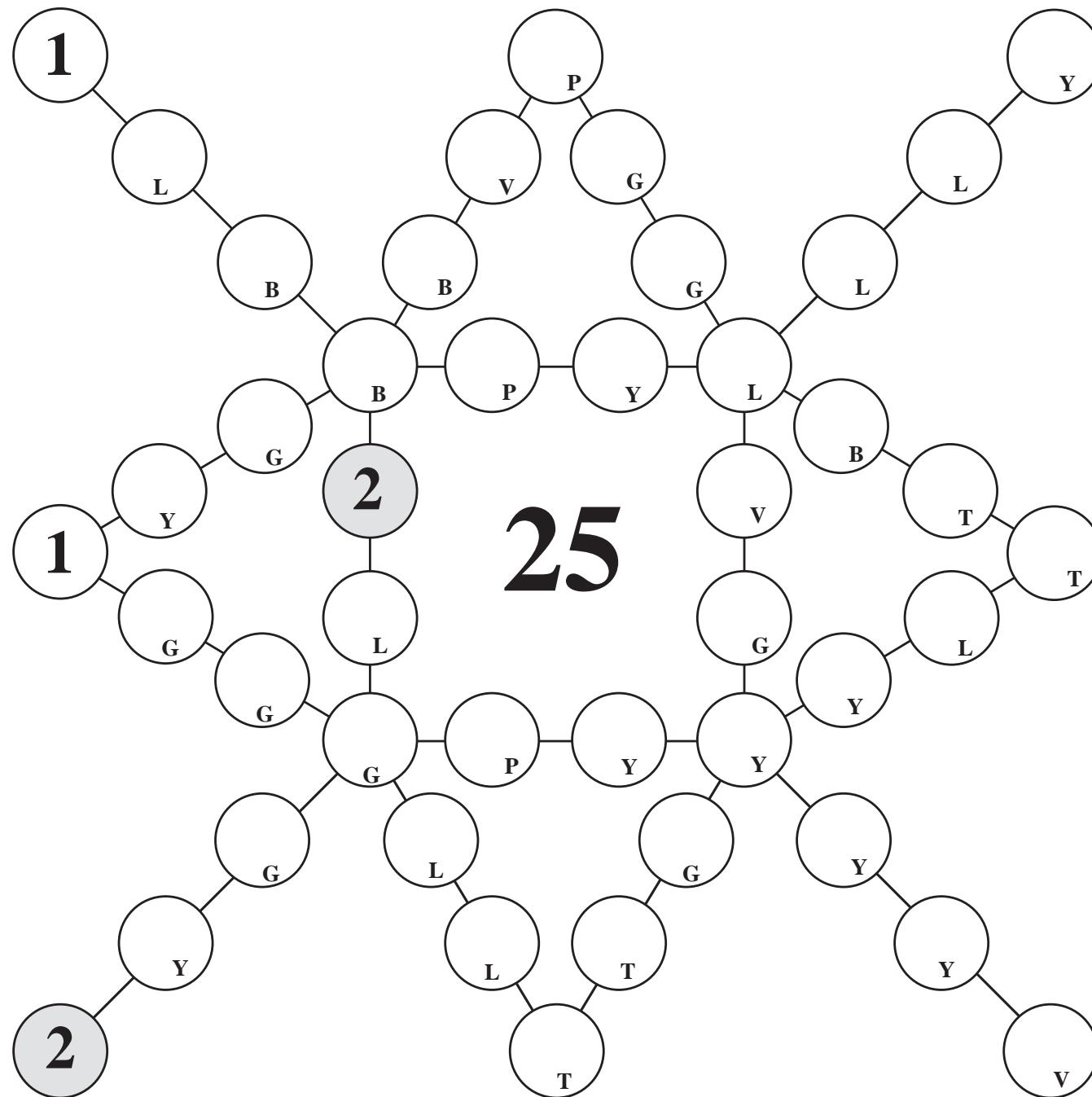
$$71 \text{ kg} + 14 \text{ kg}$$

$$37 \text{ kg} + 48 \text{ kg}$$

$$87 \text{ kg} - 42 \text{ kg}$$

$$93 \text{ kg} - 8 \text{ kg}$$

- a) The mass of  the mass of 
- b) The mass of  the mass of 
- c) The mass of  the mass of 
- d) The mass of  the mass of 



25

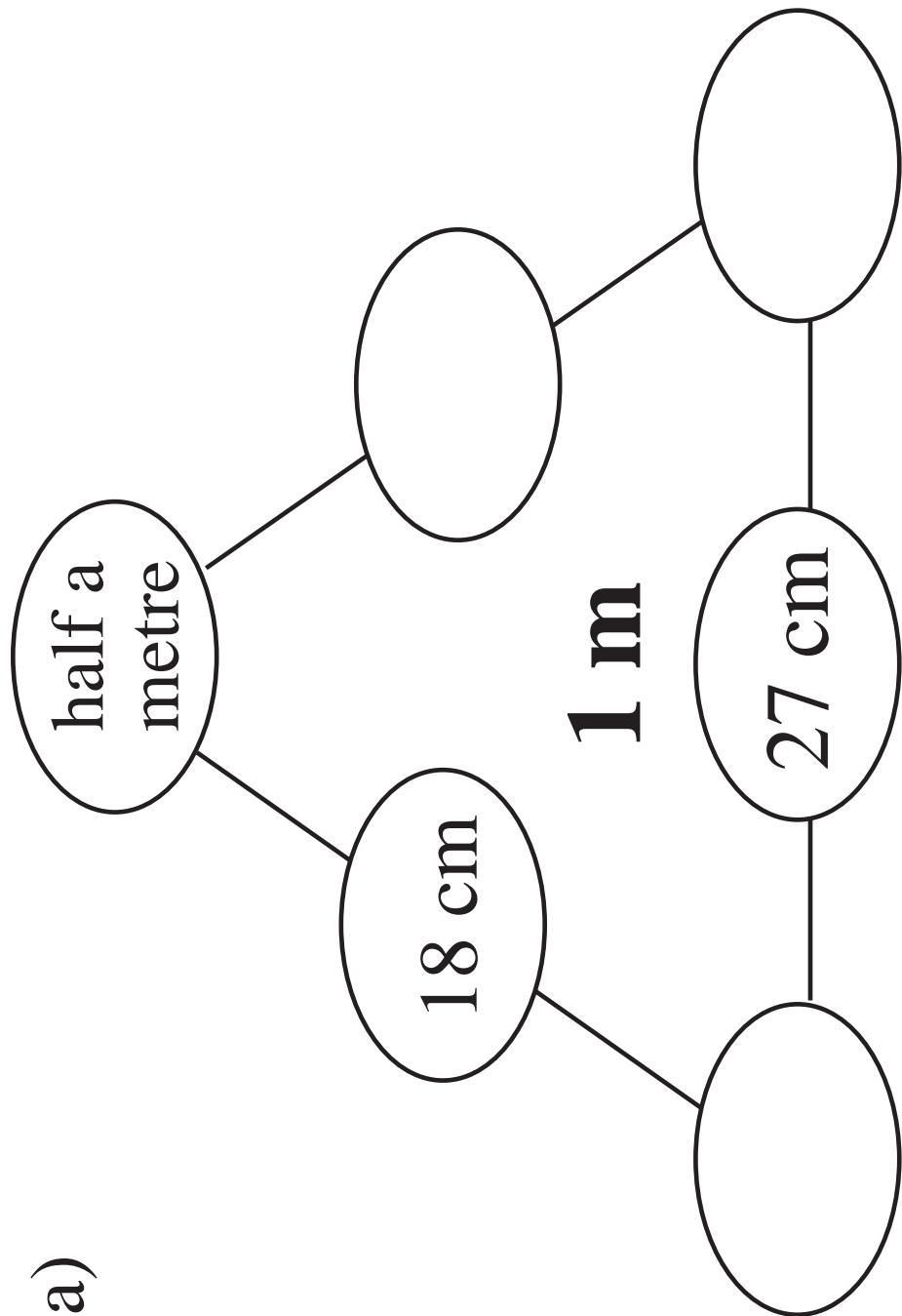
a) $70 - 49 < \boxed{} < 50 - 25$



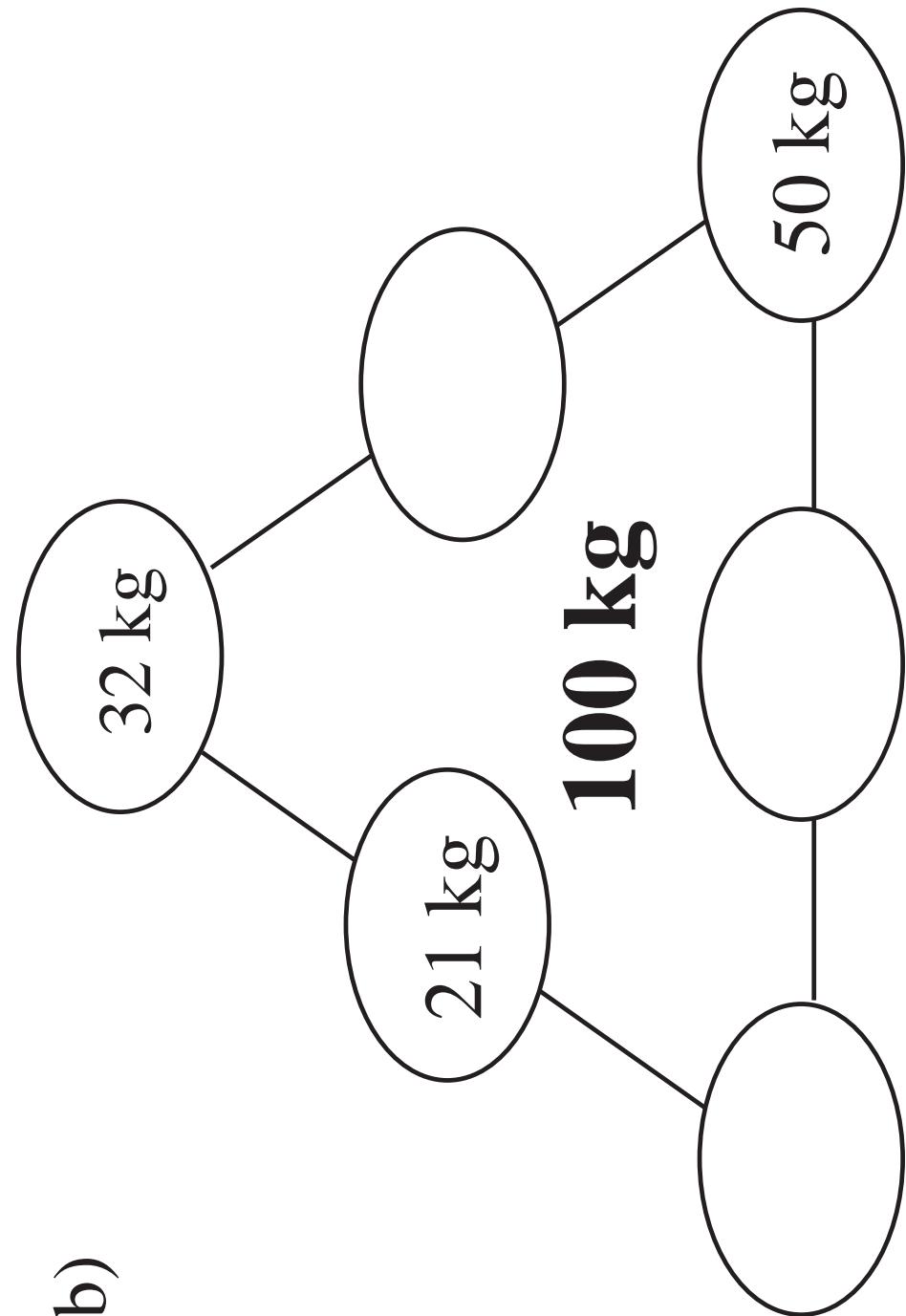
b) $49 < 43 + \circled{?} < 61 - 8$



a)



b)



	48	19	59	80	62	45	52			26	58
	6	20	8	20	30	35	29	5	32	17	
	54	39						43	52	35	35

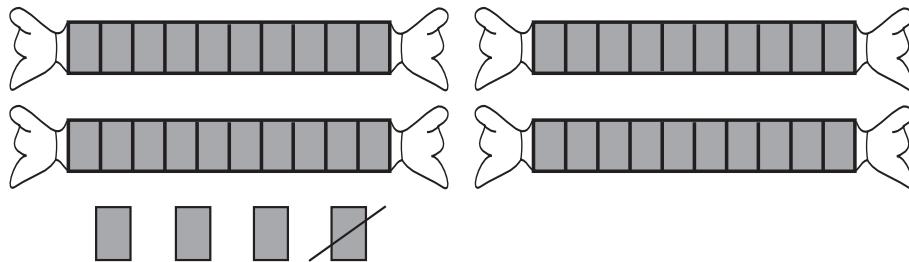
$$\boxed{} =$$

$$\circledcirc =$$

$$\triangle =$$

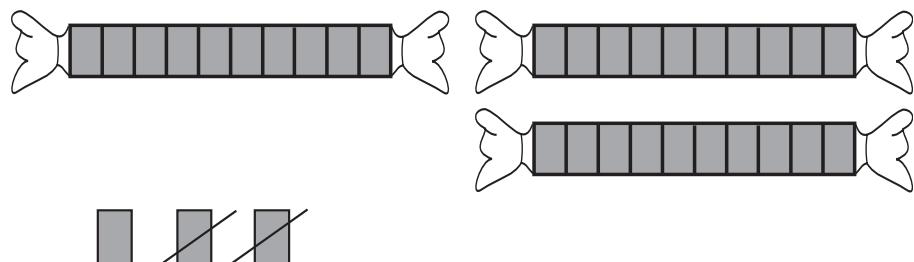
LP 70/3

a)



$$24 + 19 = \underbrace{24 + 20 - 1}_{\boxed{ }}$$

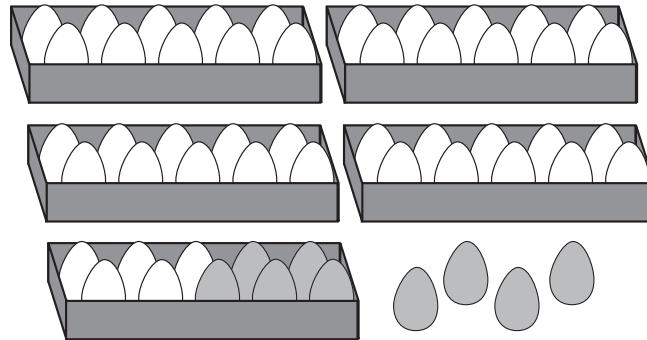
b)



$$13 + 18 = \underbrace{13 + 20 - 2}_{\boxed{ }}$$

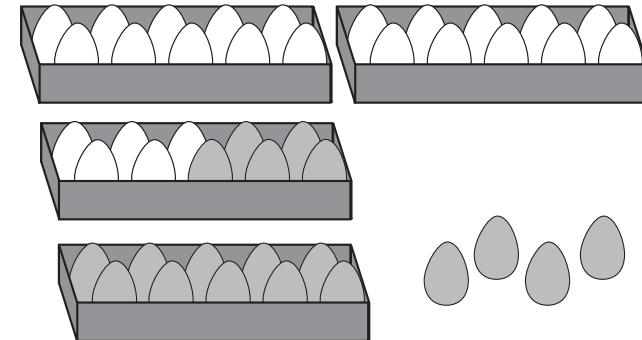
LP 70/5

a)



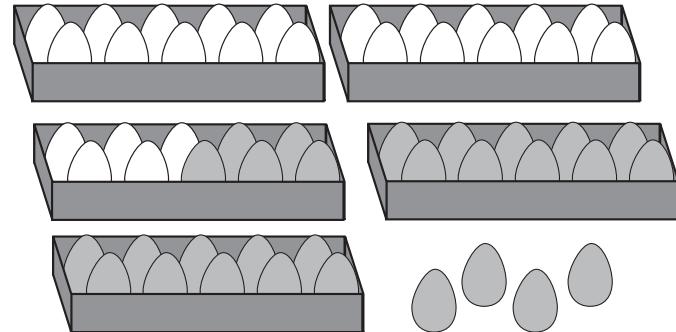
$$54 - 9 = \boxed{\quad} \boxed{\quad}$$

b)



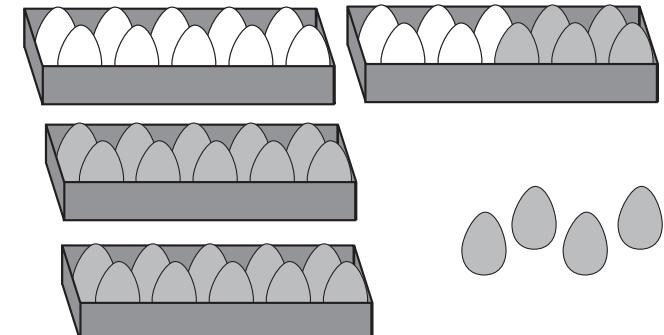
--	--	--	--	--	--	--	--

c)

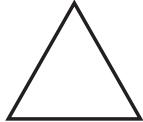


--	--	--	--	--	--	--	--

d)



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

	$\triangle + 6$	$\triangle + 17$	$\triangle - 9$	$\triangle - 24$
44				
75				
36				
87				
68				

a)

1 m 50 cm

34 cm

50 cm

half a metre

1 m 70 cm

1 m – 7 cm

93 cm

one and a half metres

50 cm – 16 cm

2 m – 30 cm

b)

half of 60 kg

10 times 10 kg

100 kg + 10 kg

half of 100 kg

100 kg

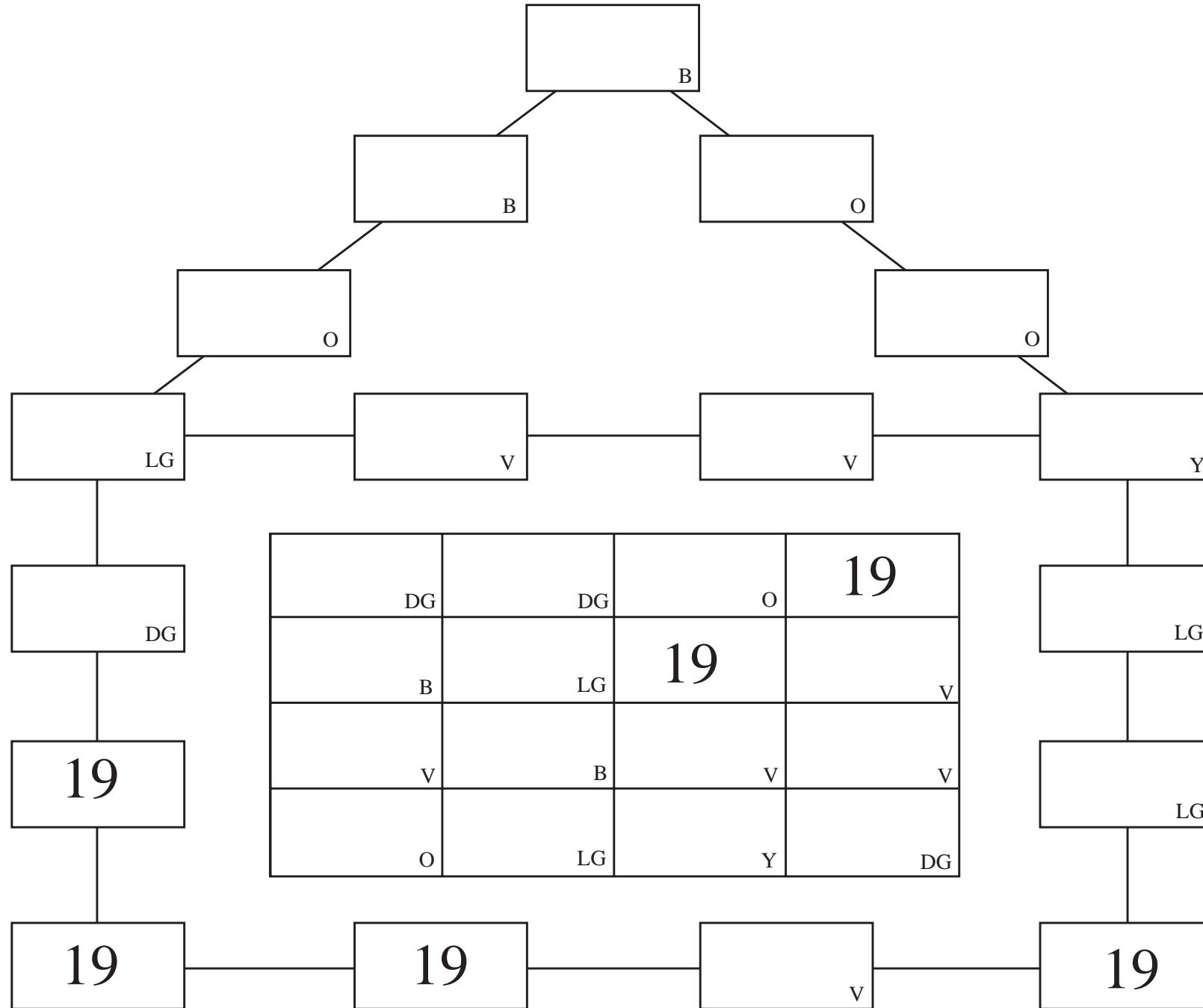
100 kg + 4 kg

104 kg

70 kg – 40 kg

50 kg

110 kg



a) $24 =$

$$\boxed{\quad} + \boxed{\quad} + \boxed{\quad}$$

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

$$16 = \text{semicircle} + \text{semicircle} + 1$$

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

$$\boxed{\quad} + \boxed{\quad} + \boxed{\quad} + 1$$

b)

$$24 = \triangle + \triangle + 4$$

$$19 = \text{semicircle} + \text{semicircle} + 4$$

$$33 = \text{circle} + 3$$

$$28 = \triangle + \triangle + 8$$

a) $13 + 26 = 25 + \boxed{}\boxed{}$

b) $\boxed{}\boxed{} - 14 = 24 + 31$

$\boxed{}\boxed{} + 14 = 57 - 32$

$99 - 64 = 22 + \boxed{}\boxed{}$

$\boxed{}\boxed{} - 22 = 31 + 25$

$46 + \boxed{}\boxed{} = 100 - 31$

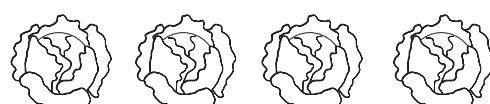
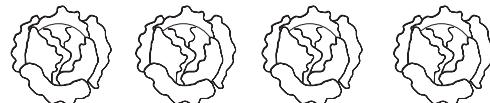
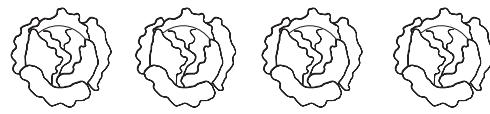
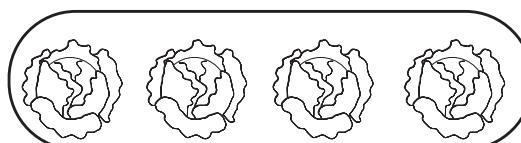
LP 72/3

92	87	55	68	32	35	51	77	84	96	100
89	93	61	75	27	26	42	69	72	81	84

LP 72/7

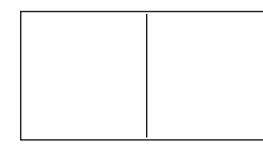
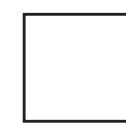
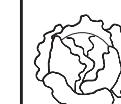
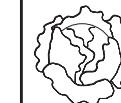
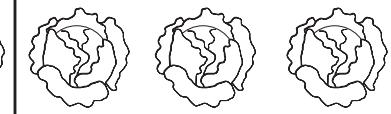
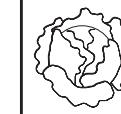
Number of socks	11	8		3		18		13		1
Number of pairs	5			1		8		2		7
Number of socks left over	1			0		1		1		0

LP 73/2

Peter

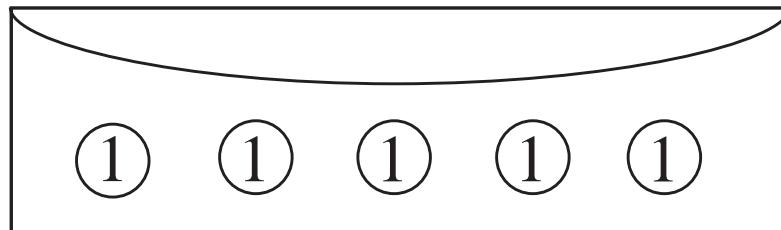
5 times

4 times

*Linda*

LP 73/6

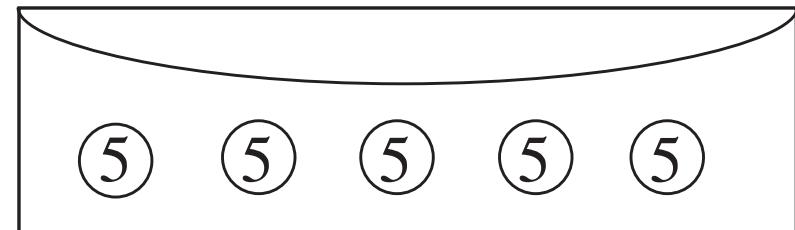
a)



	+		+		+		+	
--	---	--	---	--	---	--	---	--

$$5 \text{ times } 1 = \boxed{}$$

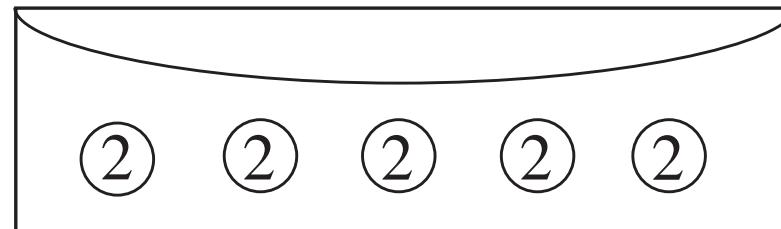
b)



	+		+		+		+	
--	---	--	---	--	---	--	---	--

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

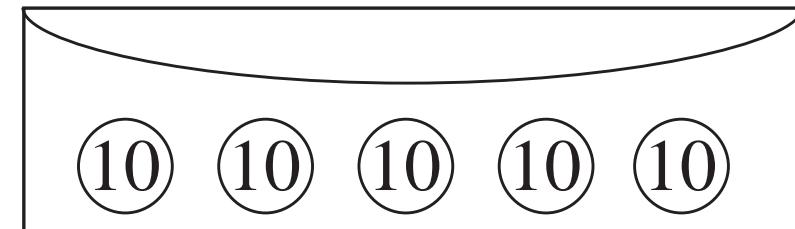
c)



	+		+		+		+	
--	---	--	---	--	---	--	---	--

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

d)



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

$$\boxed{} \text{ times } 10 = \boxed{} \boxed{}$$

x	0	1	2	3	4	5	6	7	8	9	10
0	0	0	0	0	0	0	0	0	0	0	0
1	0	1	2	3	4	5	6	7	8	9	10
2	0	2	4	6	8	10	12	14	16	18	20
3	0	3	6	9	12	15	18	21	24	27	30
4	0	4	8	12	16	20	24	28	32	36	40
5	0	5	10	15	20	25	30	35	40	45	50
6	0	6	12	18	24	30	36	42	48	54	60
7	0	7	14	21	28	35	42	49	56	63	70
8	0	8	16	24	32	40	48	56	64	72	80
9	0	9	18	27	36	45	54	63	72	81	90
10	0	10	20	30	40	50	60	70	80	90	100

3 times 5

$$2 \times 4$$

$$4 + 4$$

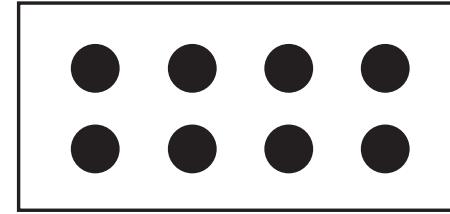
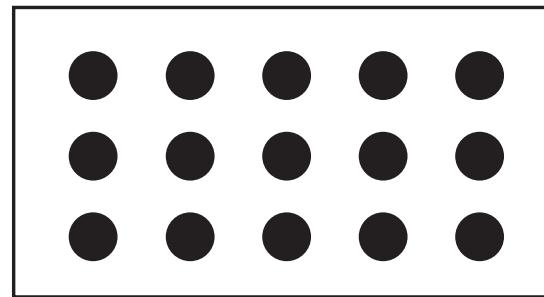
$$5 \times 3$$

$$5 + 5 + 5$$

5 times 3

4 times 2

$$4 \times 2$$



2 multiplied by 4

$$2 + 2 + 2 + 2$$

5 times 3

2 times 4

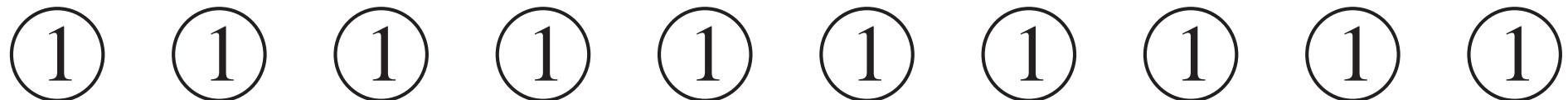
$$3 + 3 + 3 + 3 + 3$$

5 multiplied by 3

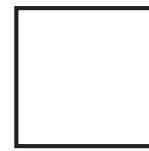
double 4

triple 5

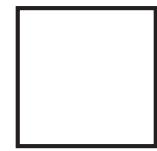
a)



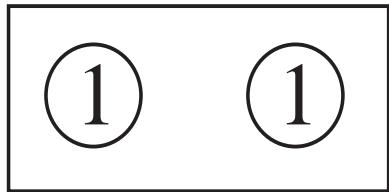
Andrew

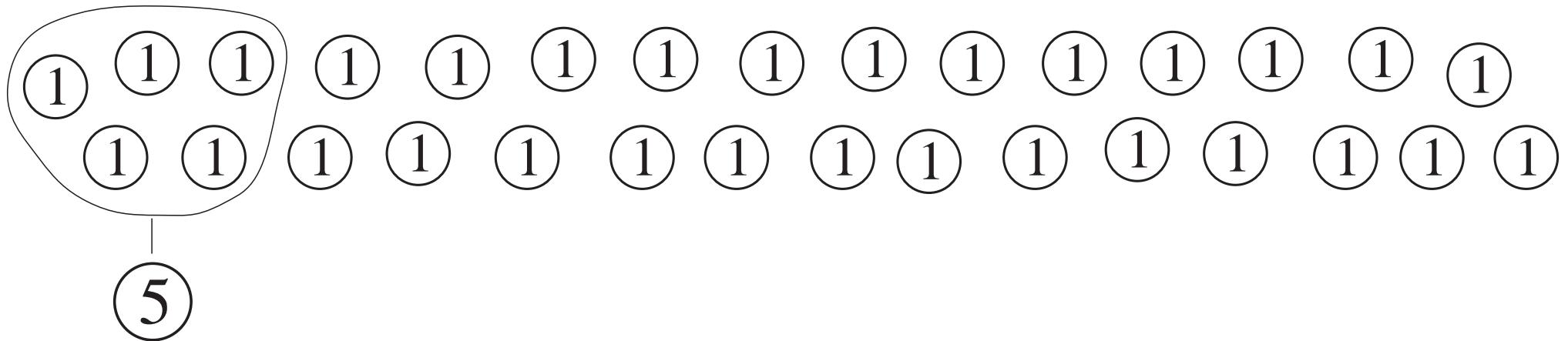


Brian



b)



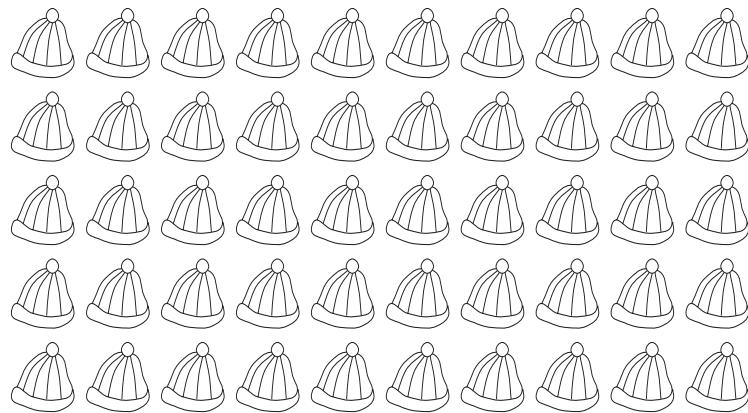


30 1 p coins can be exchanged for 5 p coins because

$\times 5 \text{ p} = 30 \text{ p}$

30 p contains 5 p times. $30 \text{ p} \div \boxed{} = \boxed{} \text{ p}$

a)



$$\dots + \dots + \dots + \dots + \dots = \dots$$

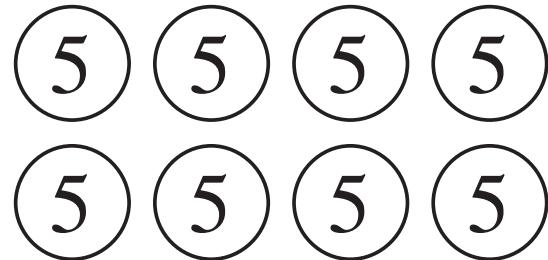
$$\dots \times \dots = \dots, \quad \dots \div \dots = \dots$$

b)



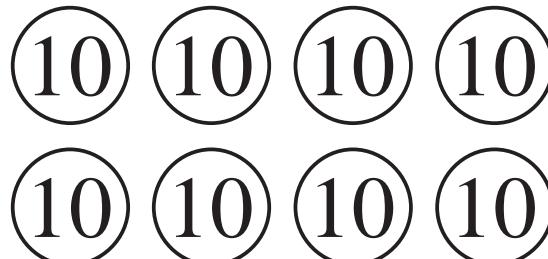
.....
.....

c)

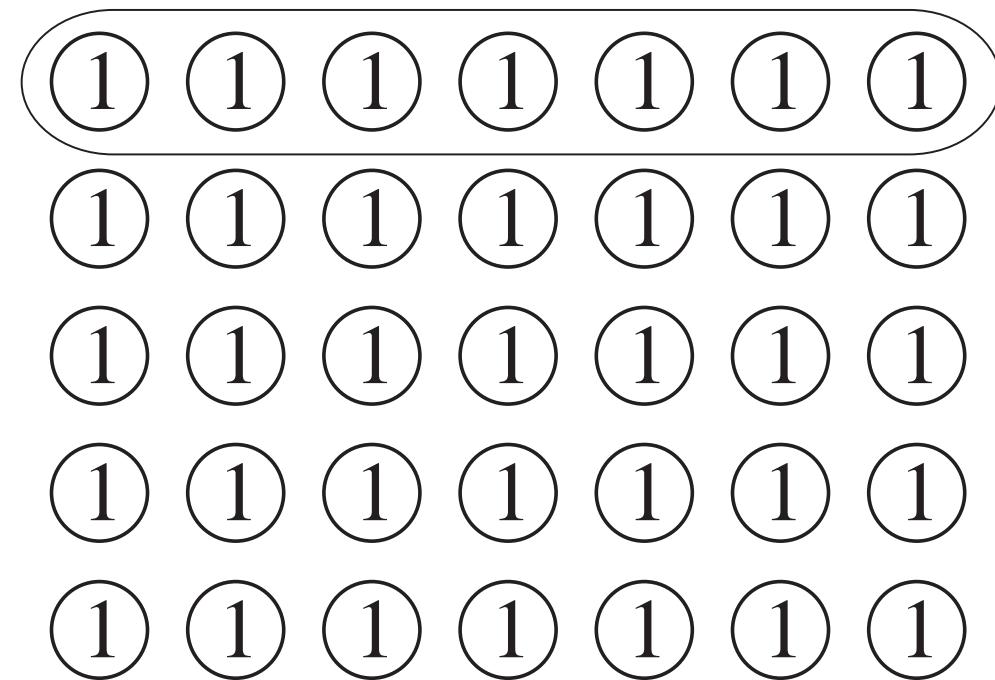
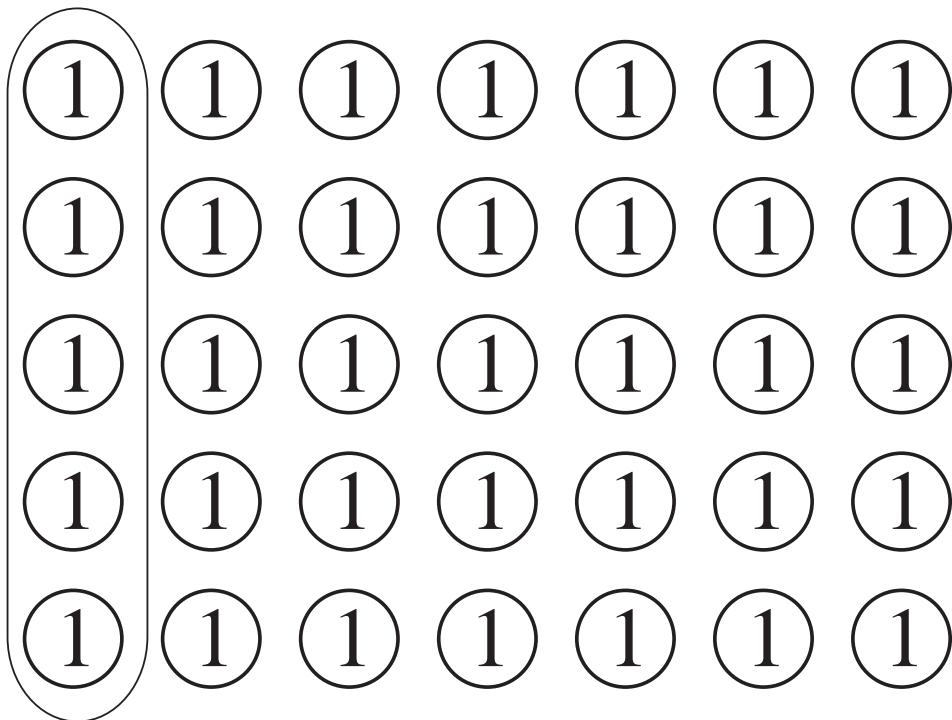


.....
.....
.....
.....

d)



.....
.....
.....
.....



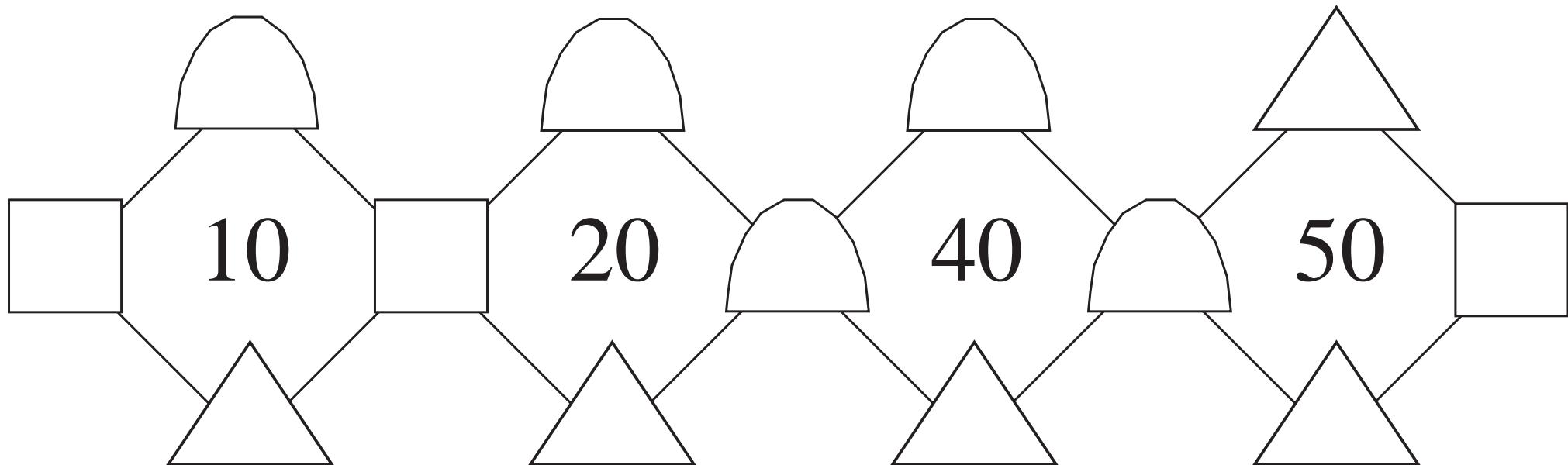
5 is contained in 35 times.

One fifth of | =

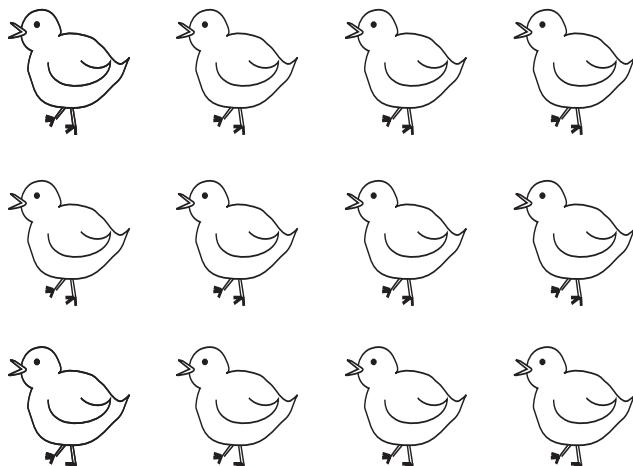
$$\begin{array}{|c|c|} \hline \quad & \quad \\ \hline \end{array} \text{ divided by } 5 = \boxed{}$$

$$\begin{array}{|c|c|} \hline \quad & \quad \\ \hline \end{array} \div 5 = \boxed{}$$

- a) $50 = \square \times 10$ 10 10 10 10 10 10 10 10 10 10 10
- b) $80 = \square \times 10$ 10 10 10 10 10 10 10 10 10 10 10
- c) $25 = \square \times 5$ 5 5 5 5 5 5 5 5 5 5
- d) $40 = \square \times 5$ 5 5 5 5 5 5 5 5 5 5
- e) $50 = \square \times 5$ 5 5 5 5 5 5 5 5 5 5
- f) $0 = \square \times 5$ 5 5 5 5 5 5 5 5 5 5



LP 77/2



$$3 + \square + \square + \square = \square$$

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

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

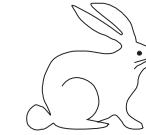
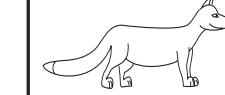
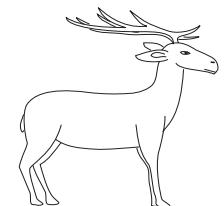
$$\square \times \square = \square$$

$$\square \div \square = \square$$

$$\square \div \square = \square$$

Number of shapes	0	1	5		9	2	6		
Number of sticks		3	9		30		12	24	21

LP 77/7

							
After 1 jump	0	1		4	6		
After 3 jumps			6		21	27	

LP 78/2

a) How many windows can Claire see on:

i) 3 floors \times =

ii) 6 floors \times =

iii) 9 floors? \times =

b) How many floors have in total:

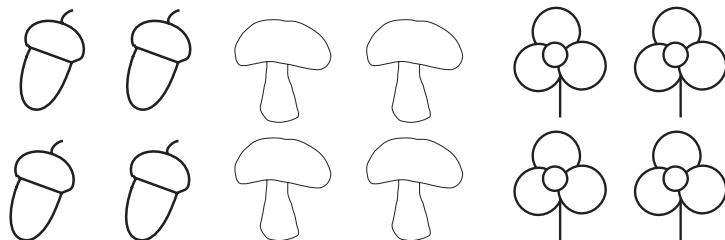
i) 21 windows \div =

ii) 15 windows \div =

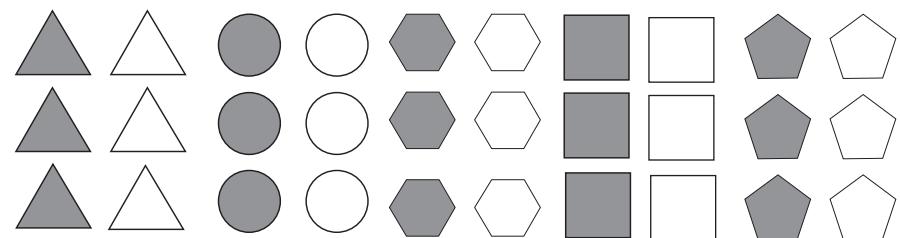
iii) 30 windows? \div =

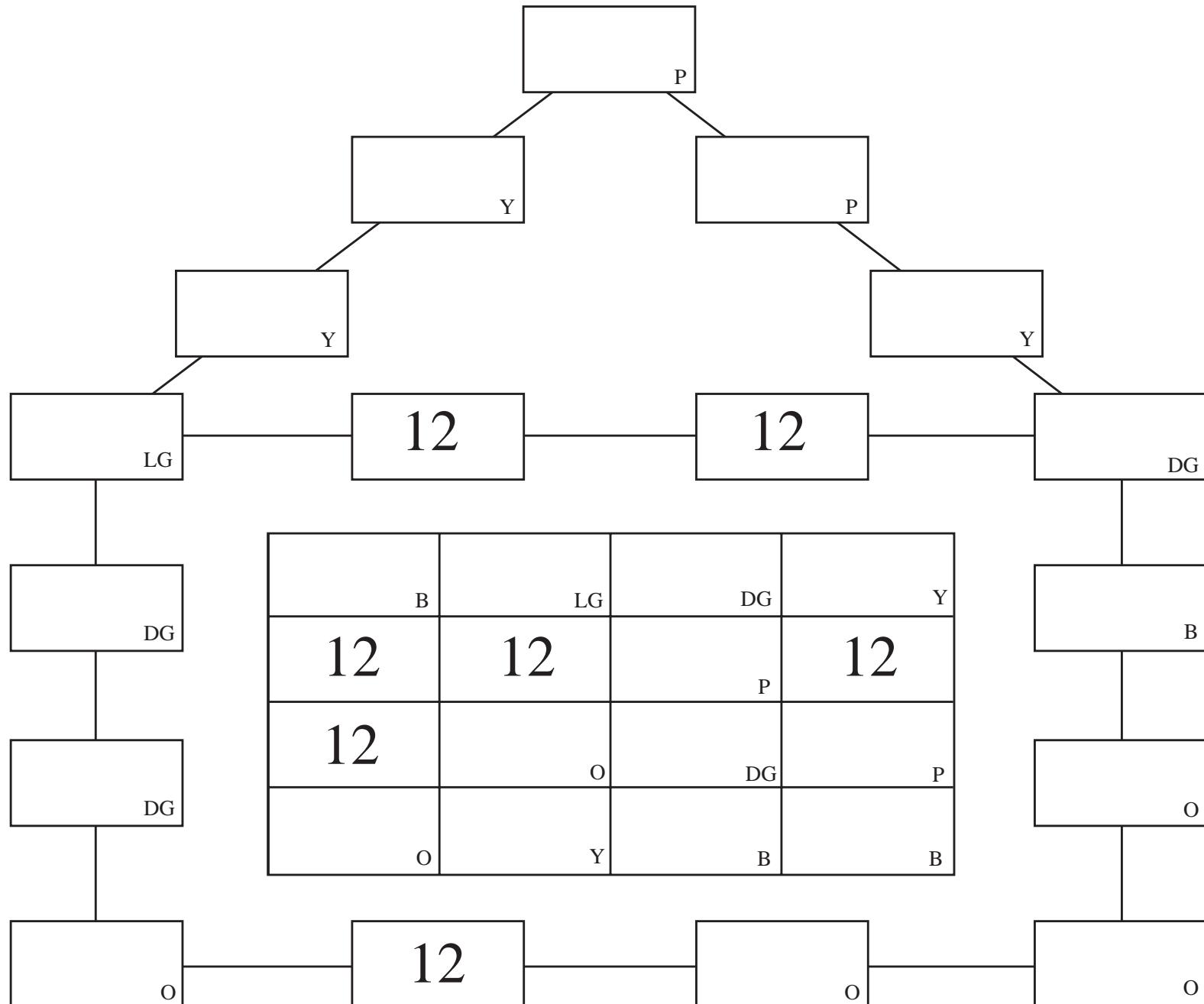
x	0	1	2	3	4	5	6	7	8	9	10
0						0					0
1			2			5					10
2	0	2	4	6	8	10	12	14	16	18	20
3			6			15					30
4			8			20					40
5	0	5	10	15	20	25	30	35	40	45	50
6			12			30					60
7			14			35					70
8			16			40					80
9			18			45					90
10	0	10	20	30	40	50	60	70	80	90	100

a)

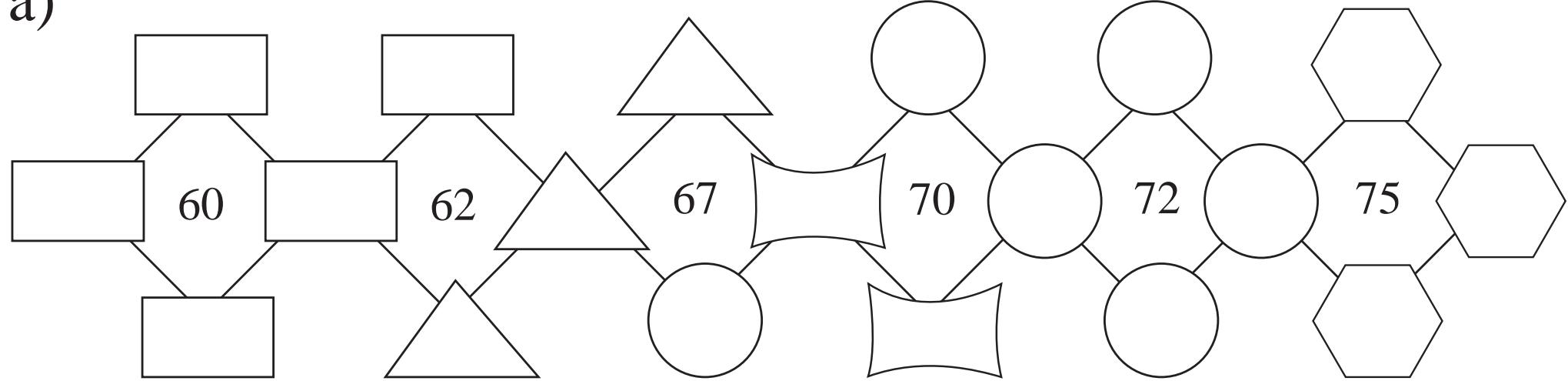


b)

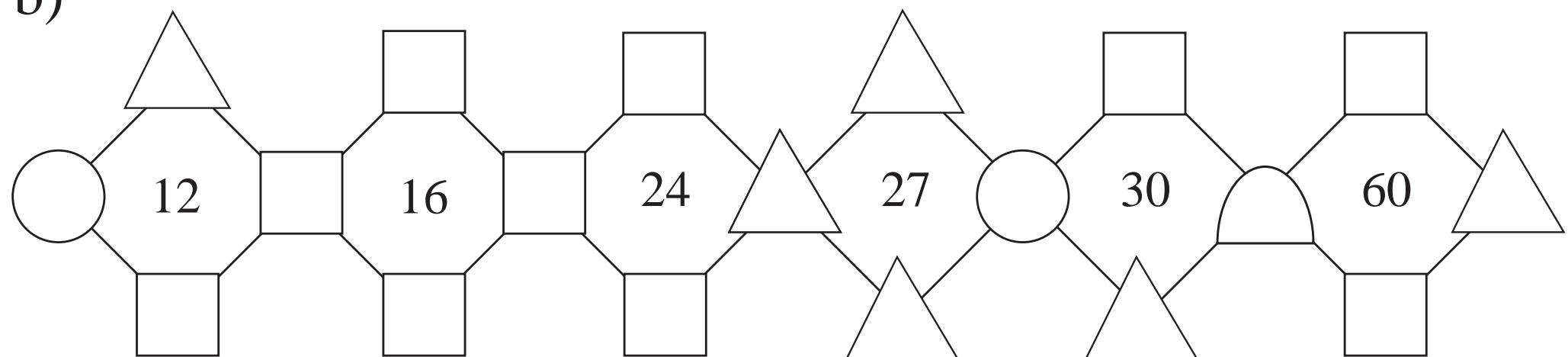




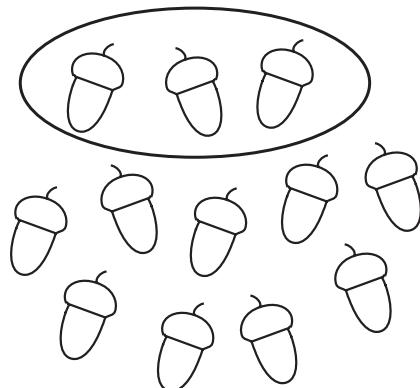
a)



b)



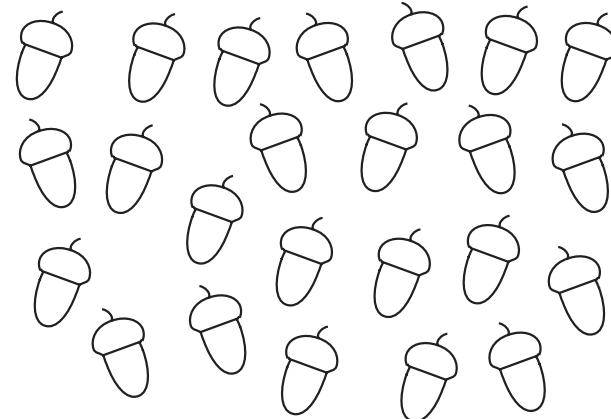
a) 12 acorns



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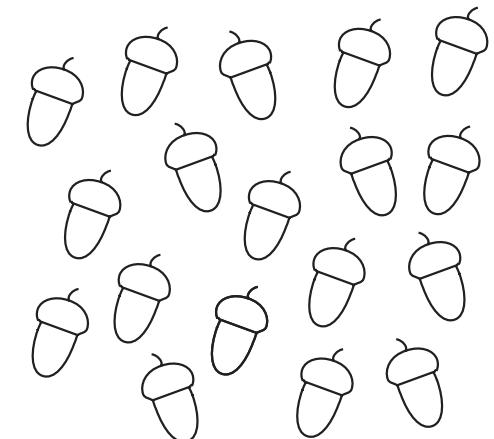
b) 24 acorns



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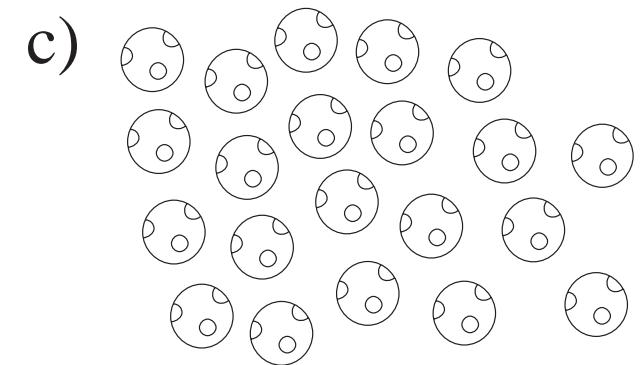
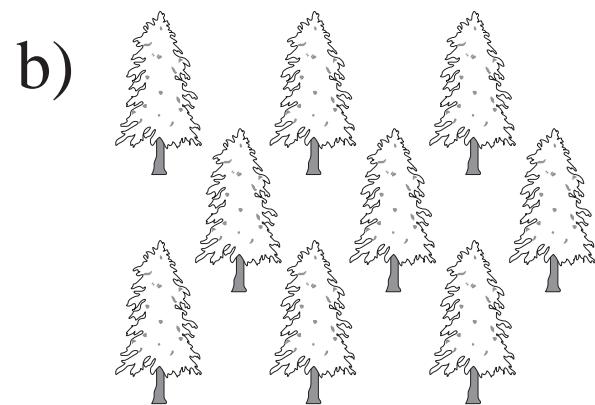
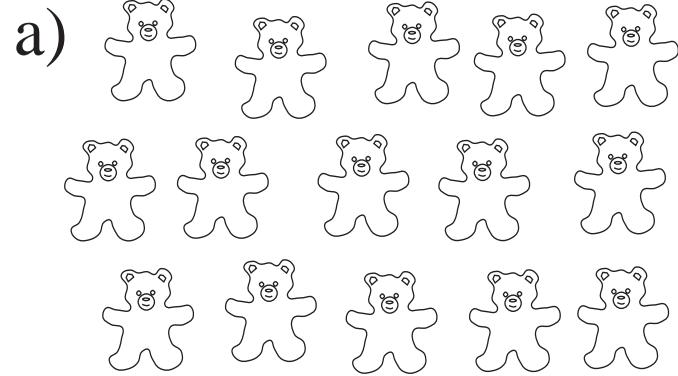
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c) 18 acorns



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$$\begin{array}{c} \square \quad \square \\ + \quad \triangle \quad \square \\ \hline \end{array} + \begin{array}{c} \triangle \quad \square \\ + \quad \square \\ \hline \end{array} + \begin{array}{c} \square \quad \star \\ - \quad \square \\ \hline \end{array} = \begin{array}{c} \triangle \quad \star \quad \star \\ - \quad - \\ \hline \end{array}$$

$$\begin{array}{c} \square \quad \square \\ + \quad \triangle \quad \triangle \\ \hline \end{array} - \begin{array}{c} \triangle \quad \triangle \\ - \quad \square \\ \hline \end{array} + \begin{array}{c} \square \quad \star \\ - \quad \square \\ \hline \end{array} = \begin{array}{c} \square \quad \star \\ - \quad - \\ \hline \end{array}$$

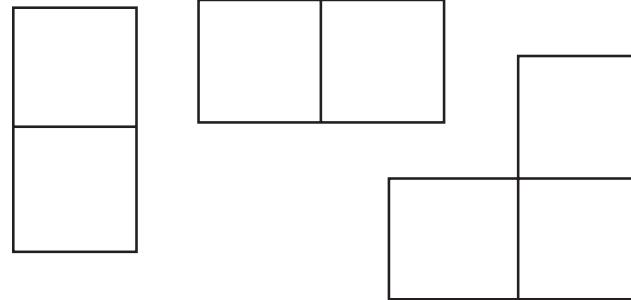
$$\begin{array}{c} \square \quad \square \\ - \quad \square \quad \square \\ \hline \end{array} - \begin{array}{c} \triangle \quad \square \\ - \quad \triangle \quad \square \\ \hline \end{array} + \begin{array}{c} \square \\ - \quad \square \\ \hline \end{array} = \begin{array}{c} \triangle \quad \square \\ - \quad - \\ \hline \end{array}$$

$$\begin{array}{c} \square \quad \square \\ - \quad \square \quad \square \\ \hline \end{array} - \begin{array}{c} \triangle \quad \square \\ - \quad \triangle \quad \square \\ \hline \end{array} - \begin{array}{c} \square \\ - \quad \square \\ \hline \end{array} = \begin{array}{c} \square \quad \square \\ - \quad - \\ \hline \end{array}$$

a)

12

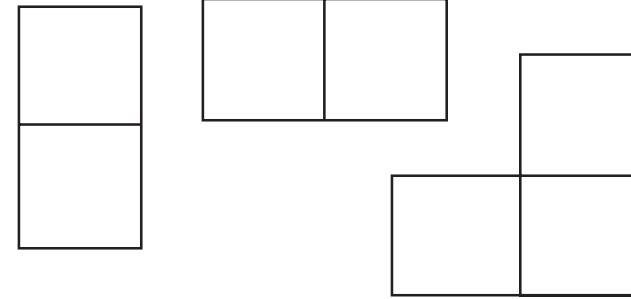
3	5	2	7	2	6	3	6
4	4	8	5	8	9	5	4
7	9	6	2	7	6	5	3
2	8	6	4	9	3	5	7
2	3	5	3	8	2	2	8



b)

18

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



A

21	9	12
6	3	30
15	24	0

B

2	5	8	32
11		17	
23	20	29	

C

1	4	7	10
13	16		
22	31	25	

LP 80/7

<i>A</i>	3	7	12	4	9	17			28		30
<i>Q</i>	1	2	4				5	5		9	
<i>R</i>	0	1	0				0	1		2	

LP 80/8

2000

	<i>January</i>					<i>February</i>					<i>March</i>				
Mon	3	10	17	24	31	7	14	21	28	6	13	20	27		
Tue	4	11	18	25		1	8	15	22	29	7	14	21	28	
Wed	5	12	19	26		2	9	16	23		1	8	15	22	29
Thu	6	13	20	27		3	10	17	24		2	9	16	23	30
Fri	7	14	21	28		4	11	18	25		3	10	17	24	31
Sat	1	8	15	22	29	5	12	19	26		4	11	18	25	
Sun	2	9	16	23	30	6	13	20	27		5	12	19	26	

	<i>April</i>					<i>May</i>					<i>June</i>				
Mon	3	10	17	24	31	1	8	15	22	29	5	12	19	26	
Tue	4	11	18	25		2	9	16	23	30	6	13	20	27	
Wed	5	12	19	26		3	10	17	24	31	7	14	21	28	
Thu	6	13	20	27		4	11	18	25		1	8	15	22	29
Fri	7	14	21	28		5	12	19	26		2	9	16	23	30
Sat	1	8	15	22	29	6	13	20	27		3	10	17	24	
Sun	2	9	16	23	30	7	14	21	28		4	11	18	25	
	<i>July</i>					<i>August</i>					<i>September</i>				
Mon	3	10	17	24	31	7	14	21	28		4	11	18	25	
Tue	4	11	18	25		1	8	15	22	29	5	12	19	26	
Wed	5	12	19	26		2	9	16	23	30	6	13	20	27	
Thu	6	13	20	27		3	10	17	24	31	7	14	21	28	
Fri	7	14	21	28		4	11	18	25		1	8	15	22	29
Sat	1	8	15	22	29	5	12	19	26		2	9	16	23	30
Sun	2	9	16	23	30	6	13	20	27		3	10	17	24	
	<i>October</i>					<i>November</i>					<i>December</i>				
Mon	2	9	16	23	30	6	13	20	27		4	11	18	25	
Tue	3	10	17	24	31	7	14	21	28		5	12	19	26	
Wed	4	11	18	25		1	8	15	22	29	6	13	20	27	
Thu	5	12	19	26		2	9	16	23	30	7	14	21	28	
Fri	6	13	20	27		3	10	17	24		1	8	15	22	29
Sat	7	14	21	28		4	11	18	25		2	9	16	23	30
Sun	1	8	15	22	29	5	12	19	26		3	10	17	24	31



$25 + 25$	$46 + 8$	$42 - 7$	$14 + 14$	$39 + 9$	$26 + 12$	$16 + 37$	$26 + 35$	$15 + 42$
$38 + 24$	$16 + 15$	$61 - 24$	$17 + 5$	$36 + 14$	$77 - 55$	$45 + 8$	$76 - 14$	$99 - 44$
$23 + 8$	$28 + 36$	$70 - 25$	$61 - 15$	$57 + 15$	$46 + 2$	$61 - 4$	$49 + 9$	$37 + 26$
$75 - 17$	$92 - 16$	$17 + 12$	$82 - 36$	$17 + 23$	$37 + 11$	$82 - 15$	$95 - 37$	$59 - 2$
$24 + 26$	$37 + 19$	$69 - 54$	$18 + 4$	$55 - 7$	$80 - 76$	$36 + 33$	$71 - 12$	$54 - 3$

LP 81/2

a) marbles are packed in 3's



Marbles	7	15	12	20	24
Packs					
Marbles remaining					

b) marbles are packed in 5's



Marbles	7	15	12	20	24
Packs					
Marbles remaining					

LP 81/6

$$\text{D} \times \text{H} \times \text{T} = \text{T} \text{ H} \text{ D}$$

$$\text{H} \times \text{D} \times \text{T} = \text{T} \text{ D} \text{ H}$$

$$\text{X} \div \text{D} \div \text{H} = \text{H} \div \text{D} \div \text{X}$$

$$\text{D} \div \text{H} \times \text{D} = \text{H}$$

$$= = = = \\ \text{D} \text{ H} \div \text{H} \div \text{D} = \text{D}$$

a)

\triangle	\square	\bigcirc
2	3	6
7	5	35
10		80
	2	46

b)

a	b	c
24	3	8
55	5	11
80	10	
49		7

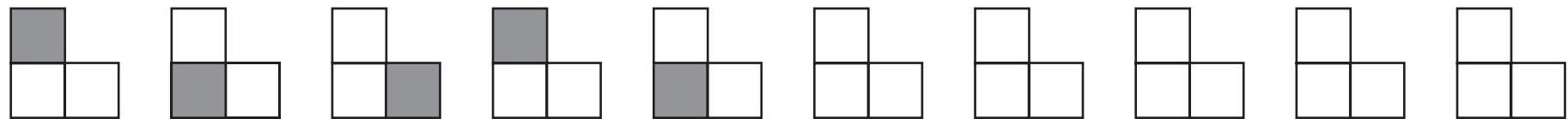
c)

x	y	z	r
23	11	12	0
40	17	23	3
51	6		1
29	51		2

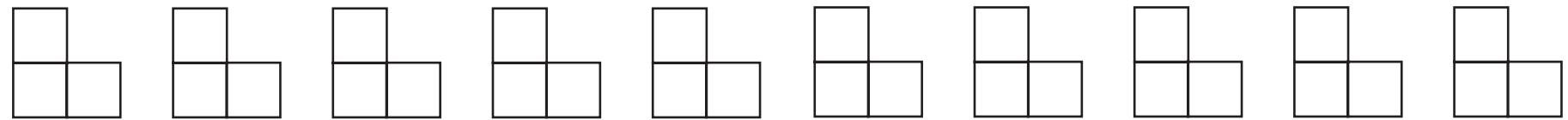
d)

a	b	q	r
40	2	20	0
33	5	6	
7	2		
17	3		
59	10	3	
		4	2

a)



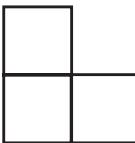
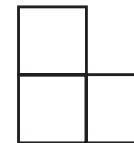
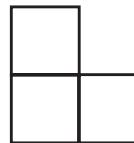
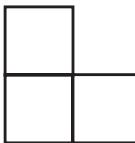
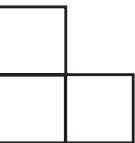
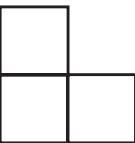
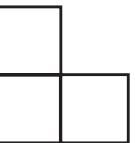
1 2 3



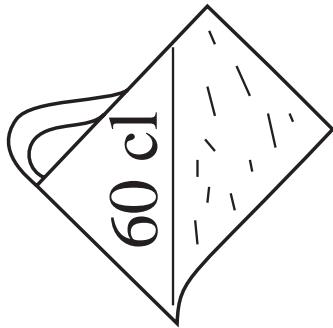
b)



c)

6th	7th	14th	24th	29th	30th	31st
						

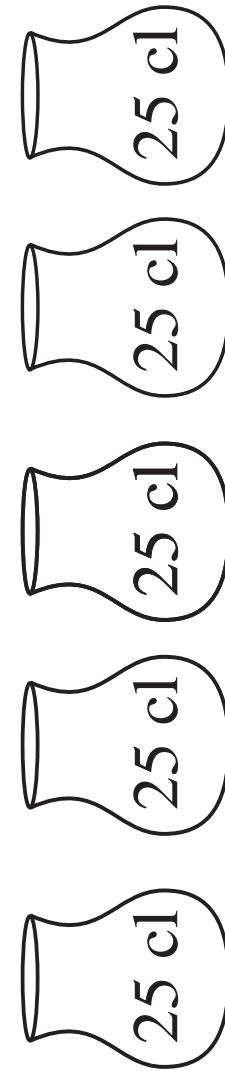
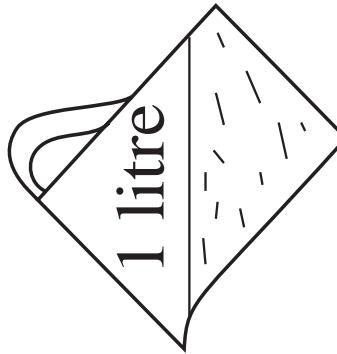
a)



Water left in jug =

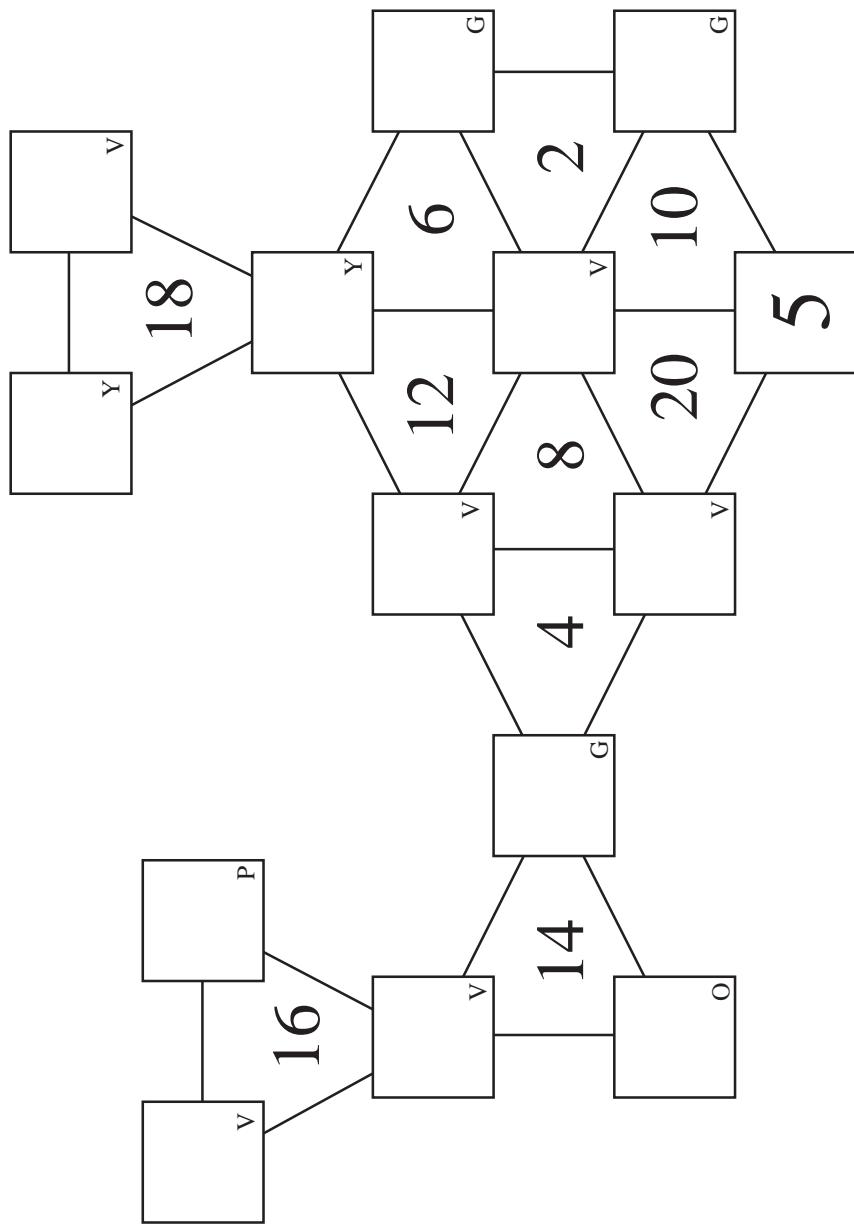
cl

b)

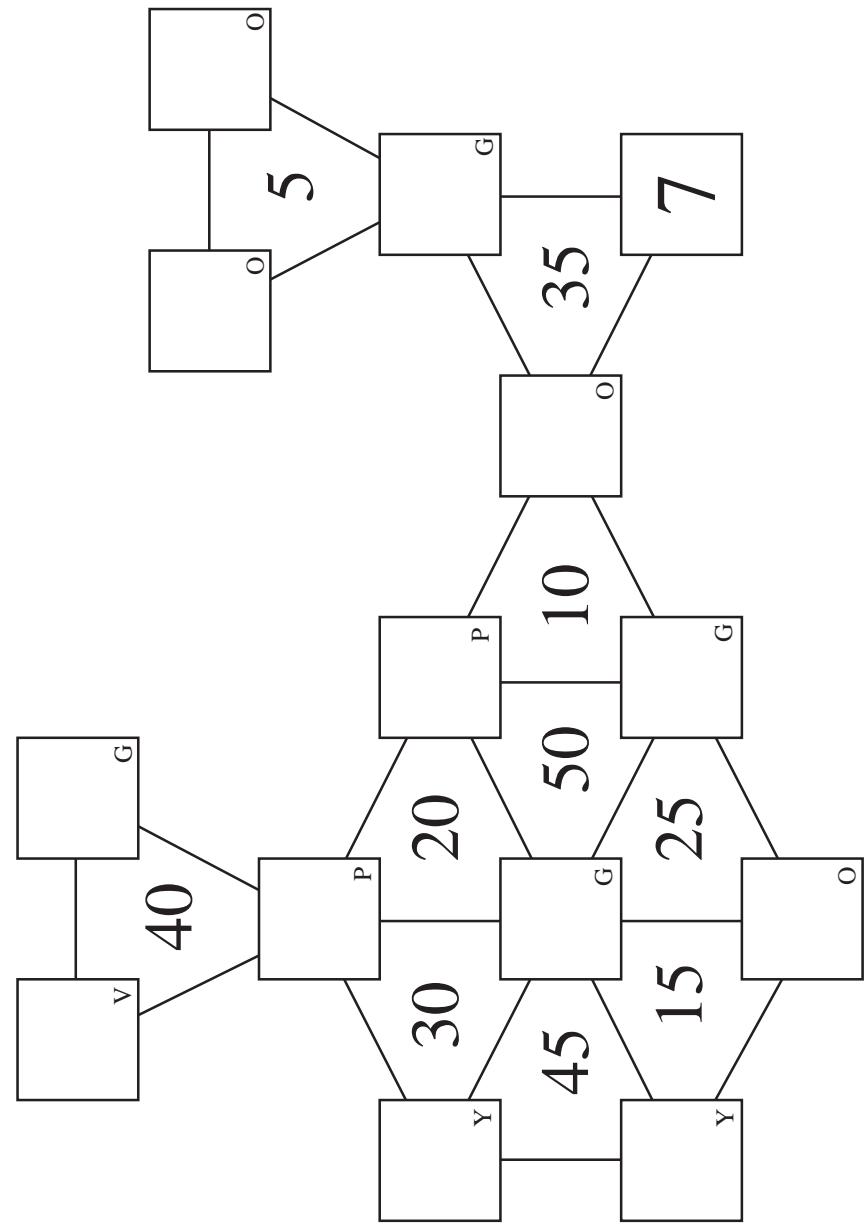


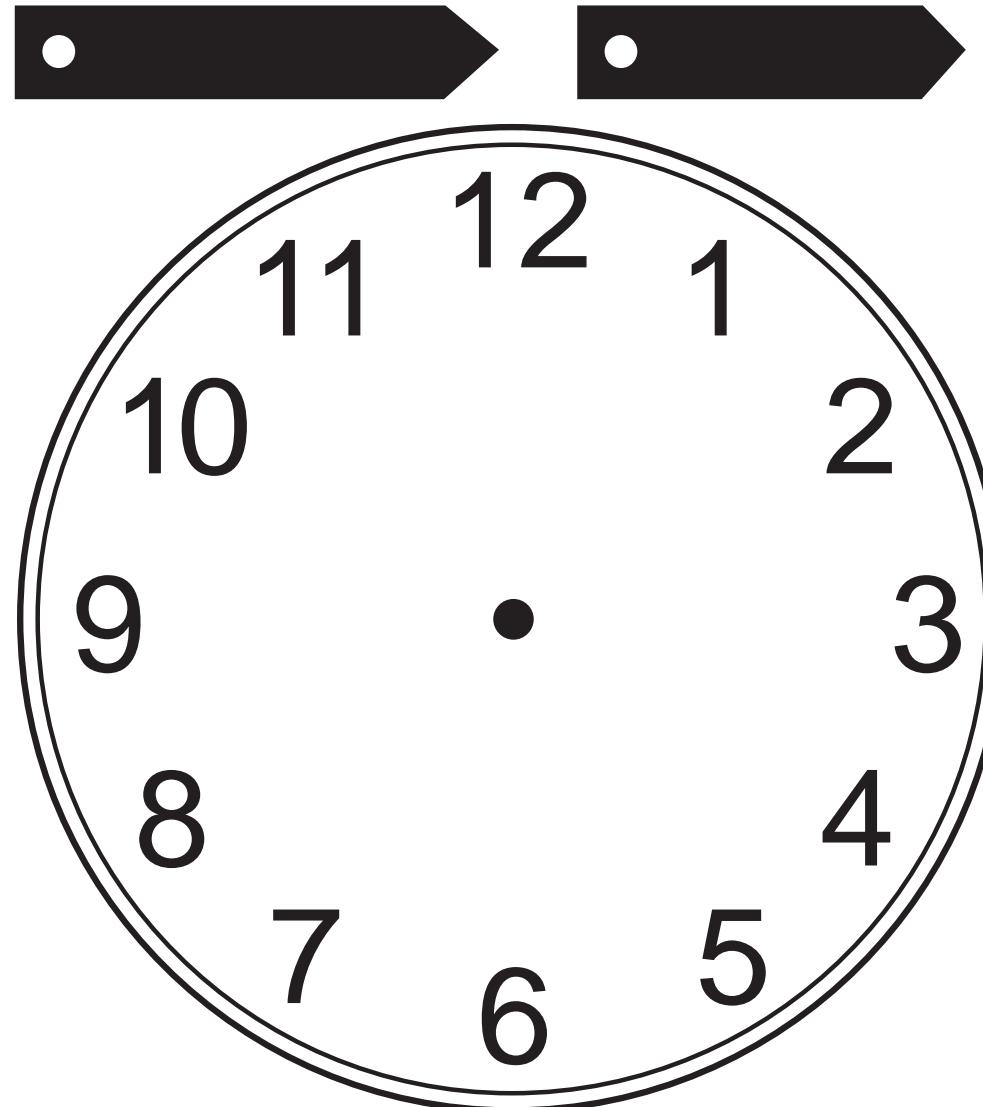
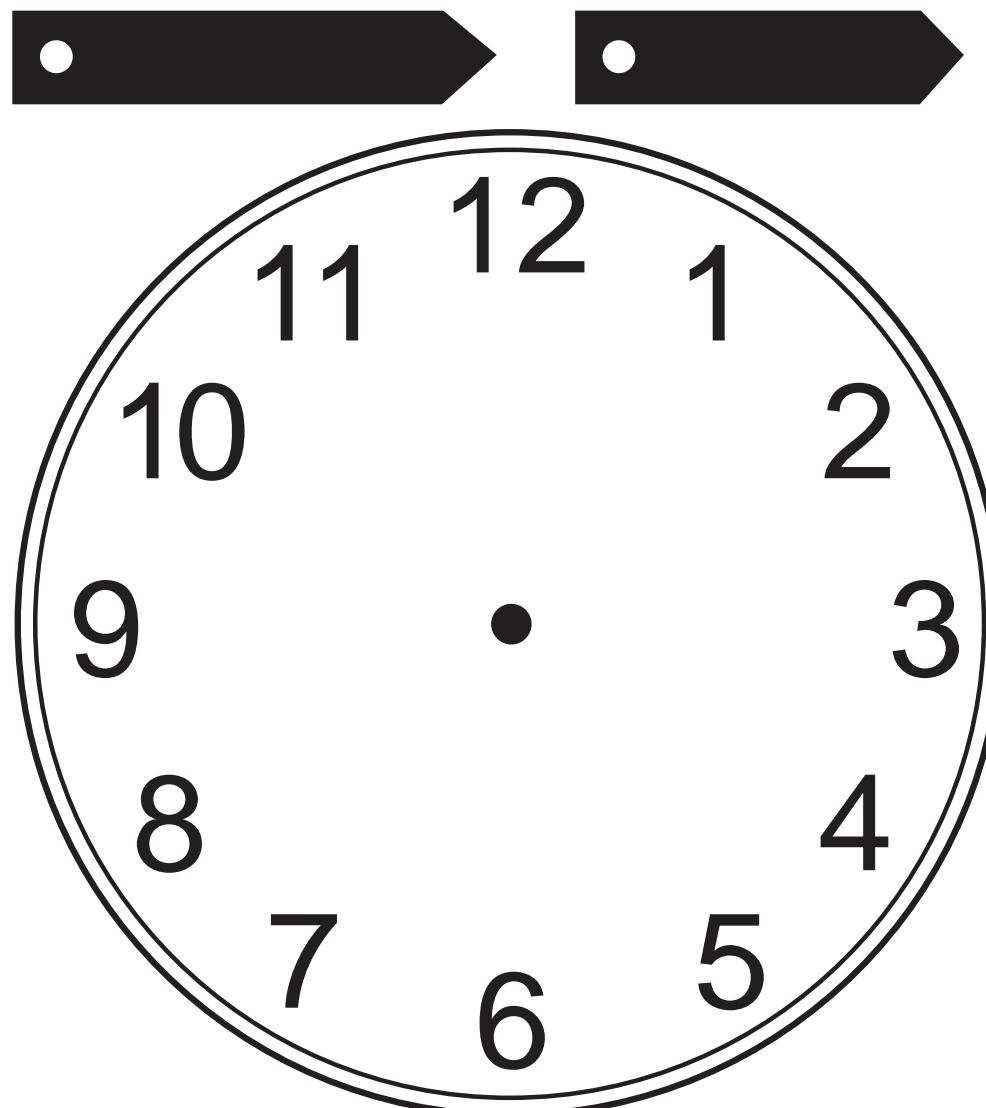
Water left in jug =

cl

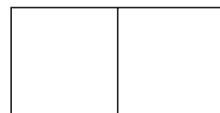


b)

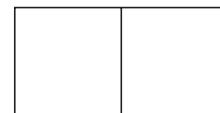




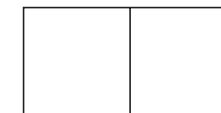
a) $\underbrace{35 + 23}$



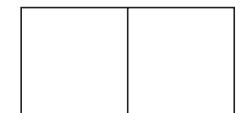
$$\underbrace{35 + 33}$$



b) $\underbrace{76 - 42}$

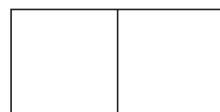


$$\underbrace{76 - 52}$$

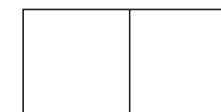


c) $\underbrace{26 + 42}$

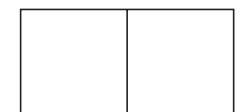
$$\underbrace{42 + 26}$$



d) $\underbrace{85 - 34}$

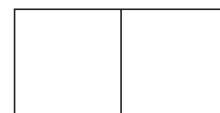
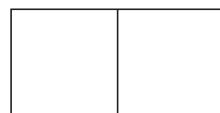


$$\underbrace{75 - 34}$$

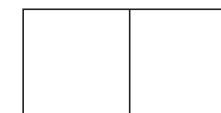


e) $\underbrace{54 + 35}$

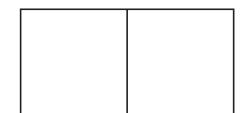
$$\underbrace{54 + 33}$$

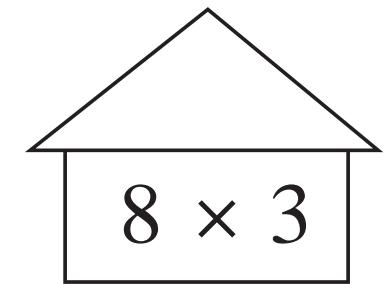
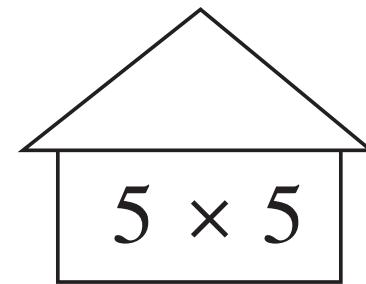
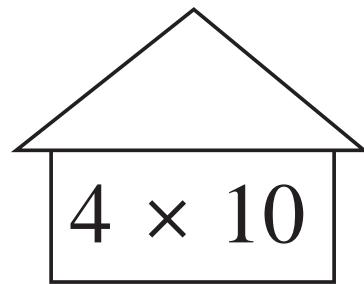
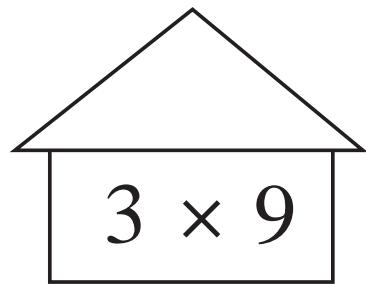
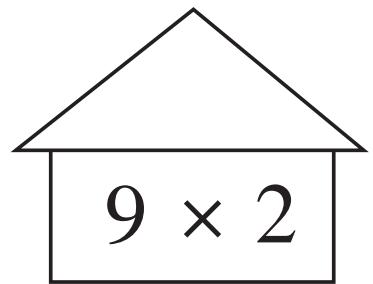
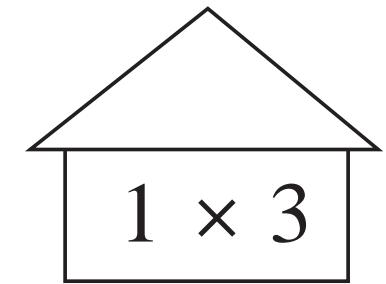
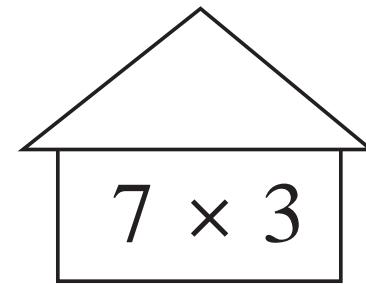
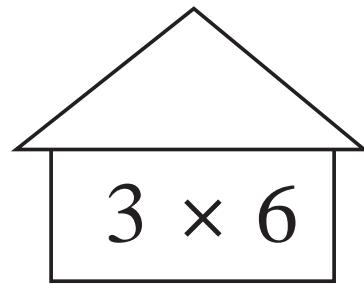
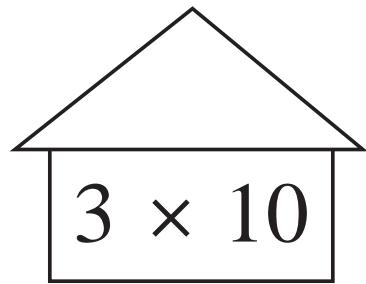
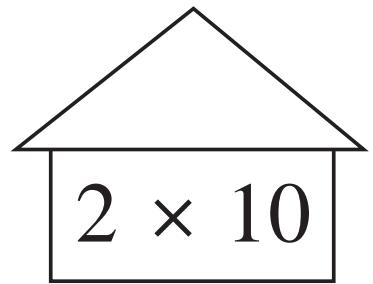
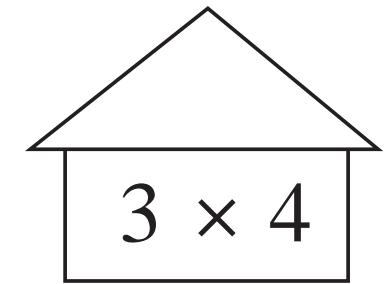
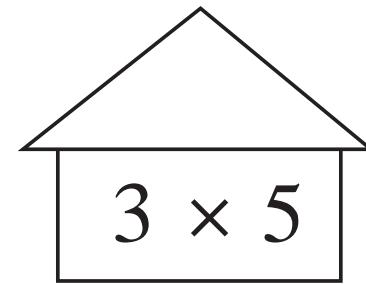
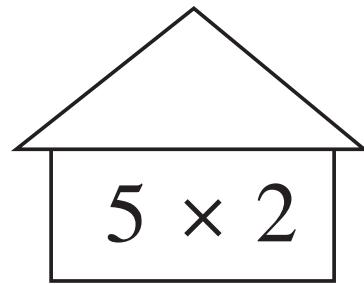
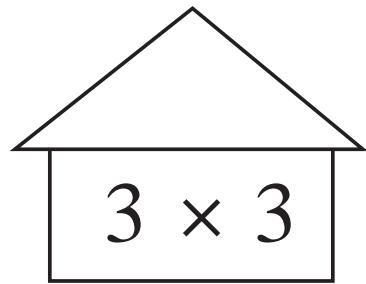
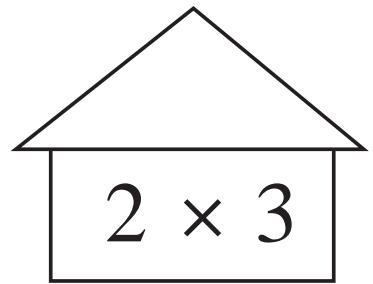


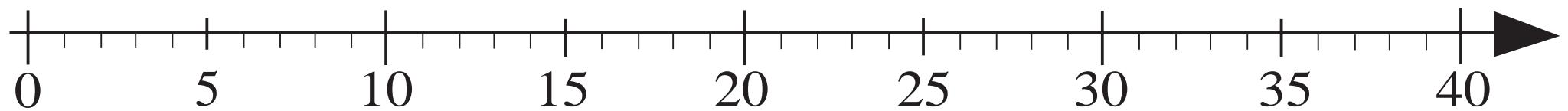
f) $\underbrace{98 - 52}$



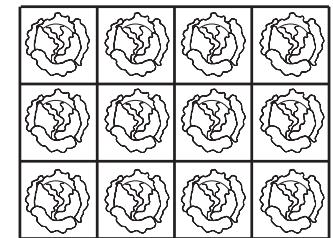
$$\underbrace{99 - 53}$$

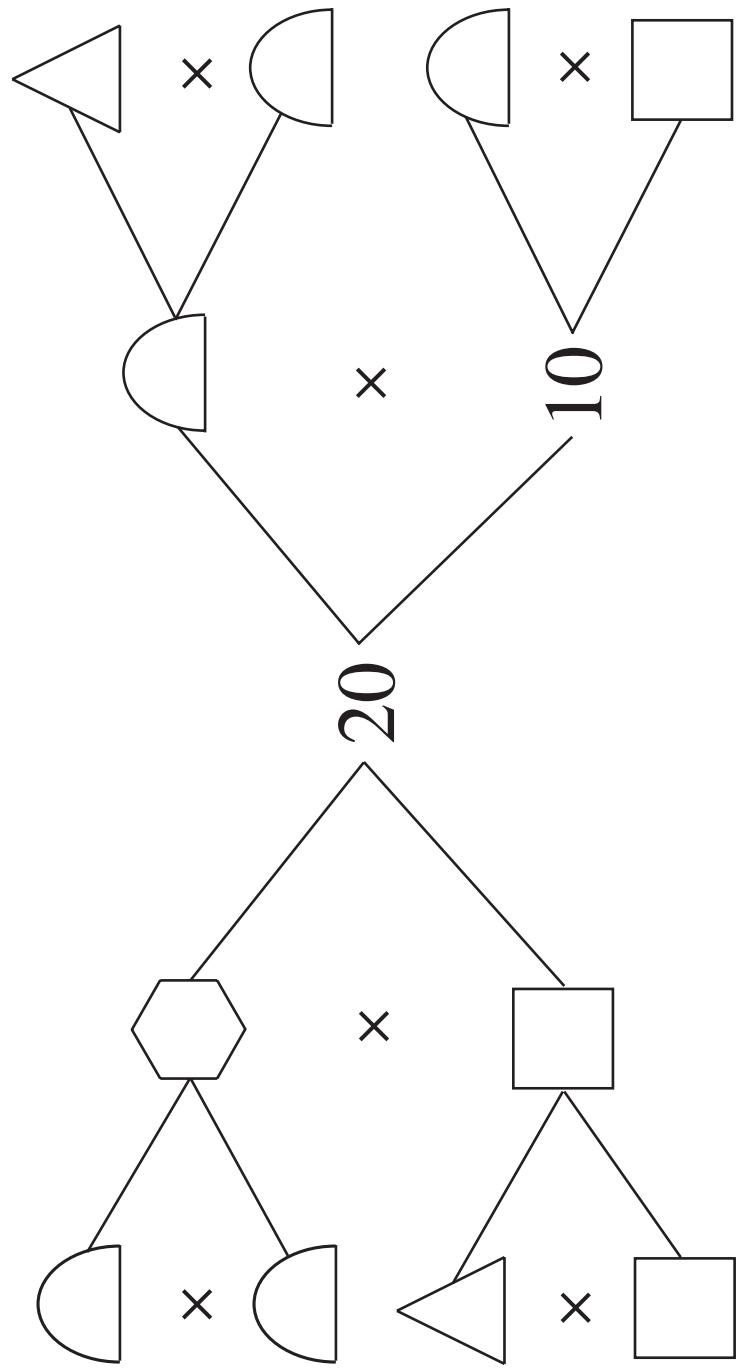
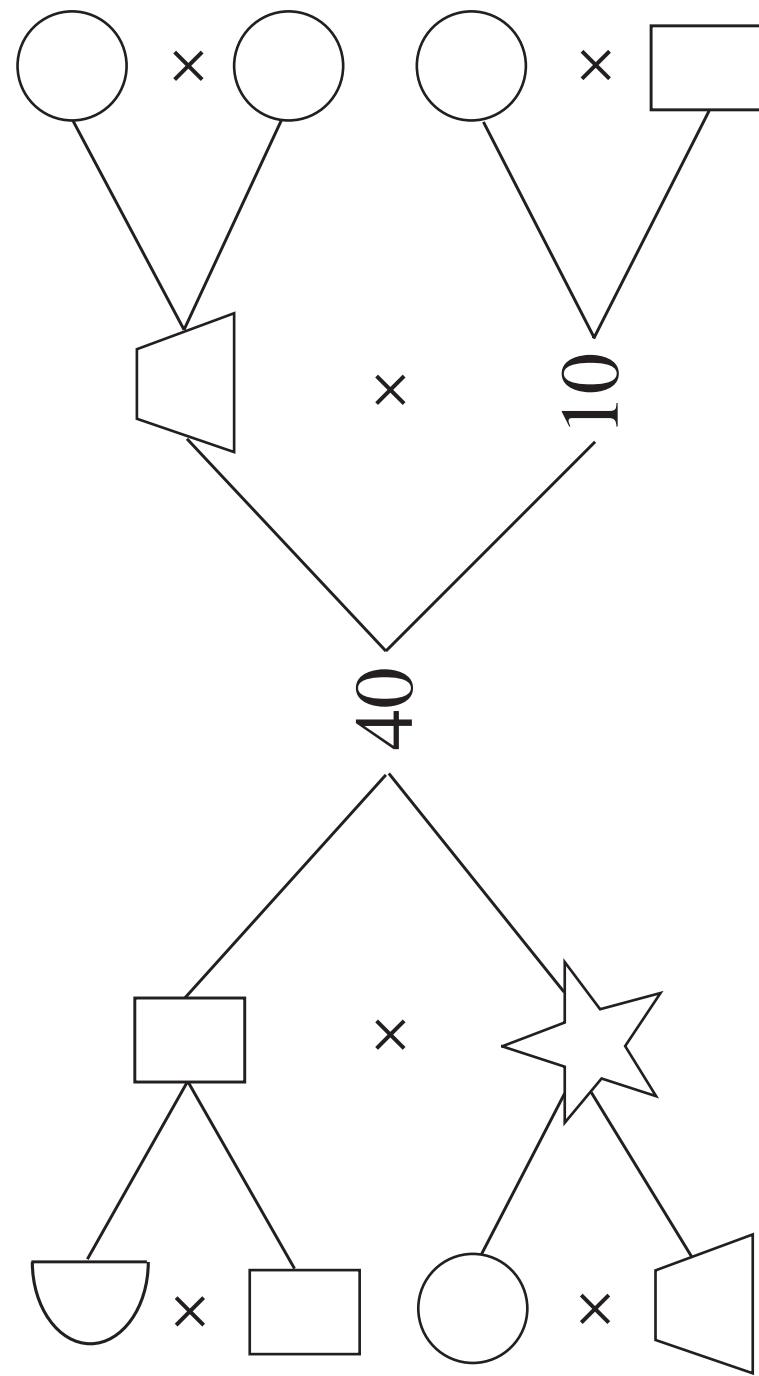






Start number								
Number of jumps								
Units remaining								



a)**b)**

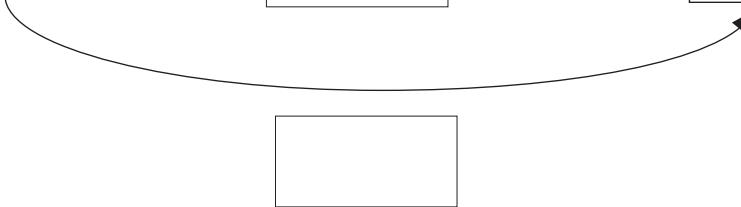
a)

$$6 \xrightarrow{\times 5} \boxed{\quad} \xrightarrow{\div 10} \boxed{\quad}$$
$$\boxed{\quad} \xleftarrow{\times 5} \boxed{\quad} \xleftarrow{\div 10} \boxed{\quad}$$

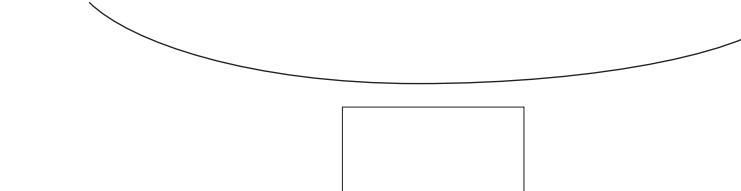
b)

$$35 \xrightarrow{\div 5} \boxed{\quad} \xrightarrow{\times 10} \boxed{\quad}$$
$$\boxed{\quad} \xleftarrow{\div 5} \boxed{\quad} \xleftarrow{\times 10} \boxed{\quad}$$

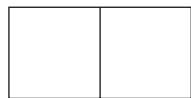
c)

$$3 \xrightarrow{\times 6} \boxed{\quad} \xrightarrow{\div 2} \boxed{\quad}$$


d)

$$\boxed{\quad} \xrightarrow{\times 2} 6 \xrightarrow{\times 5} \boxed{\quad}$$


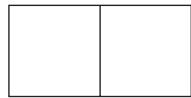
$$\underbrace{4 \times 5}$$



$$\underbrace{4 \times 10}$$



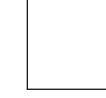
$$\underbrace{6 \times 5}$$



$$\underbrace{3 \times 10}$$



$$\underbrace{30 \div 10}$$

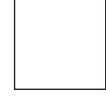


$$\underbrace{15 \div 5}$$

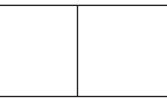


$$\underbrace{2 \times 3}$$

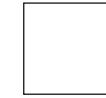
$$\underbrace{3 \times 3}$$



$$\underbrace{50 \div 5}$$

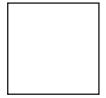
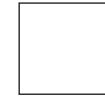


$$\underbrace{50 \div 10}$$



$$\underbrace{24 \div 3}$$

$$\underbrace{27 \div 3}$$



LP 84/7

	2	7	12	8	9	3	11	5	1
	4	5	2		10			5	7
	8	35		24	90	18	33	40	70



=

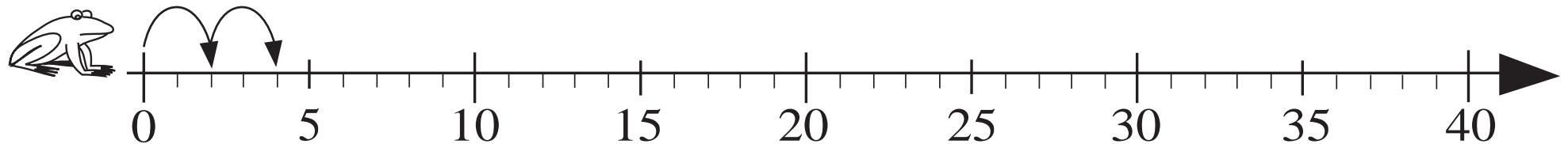
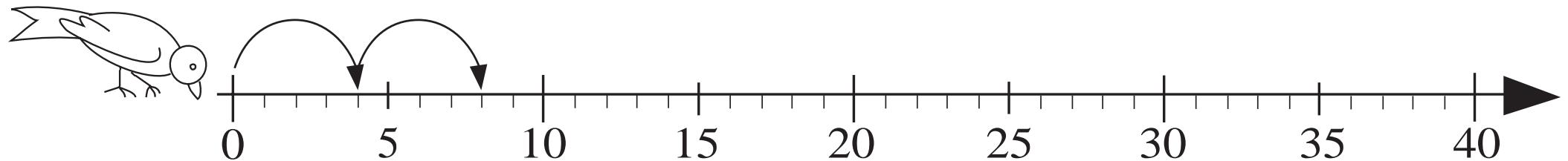


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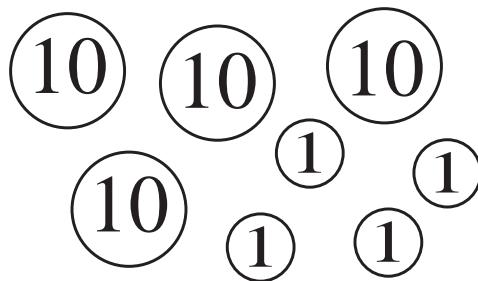
=

LP 84/8



Number of jumps	0	1	2	3	4	5	6	7	8	9	10

a)

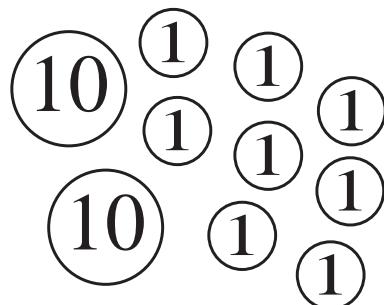


Amount:

Half:

Twice:

b)

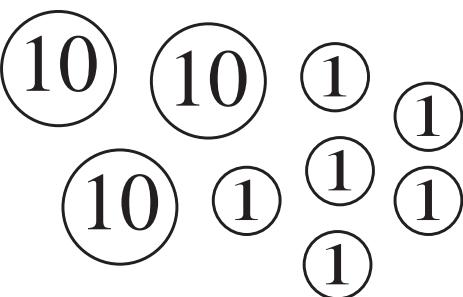


Amount:

Half:

Twice:

c)

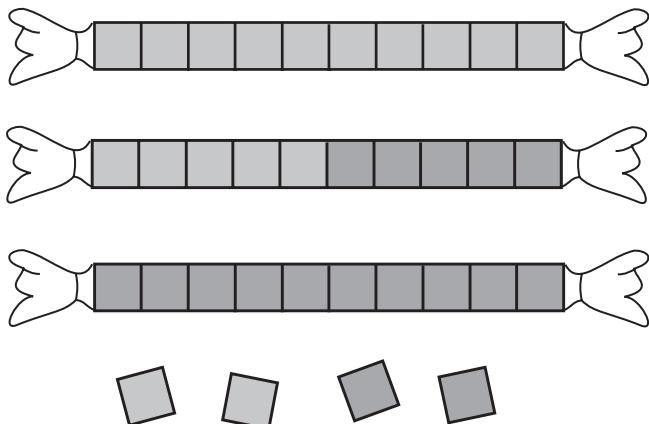


Amount:

Half:

Twice:

a)

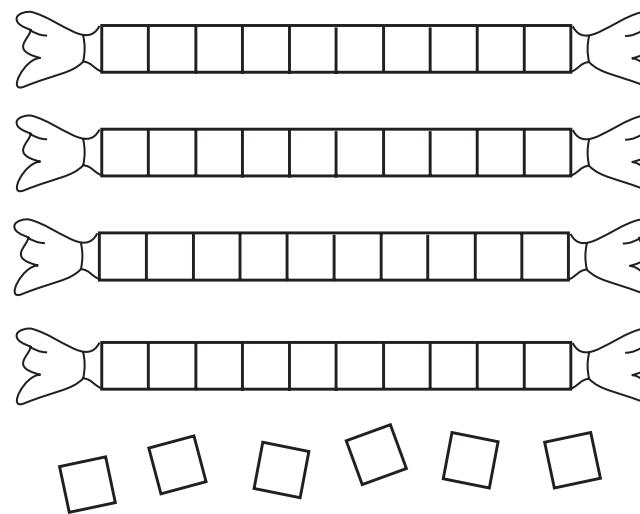


$$\boxed{3} \ \boxed{4} \ \div \ 2 = \boxed{} \ \boxed{}$$

Check

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

b)

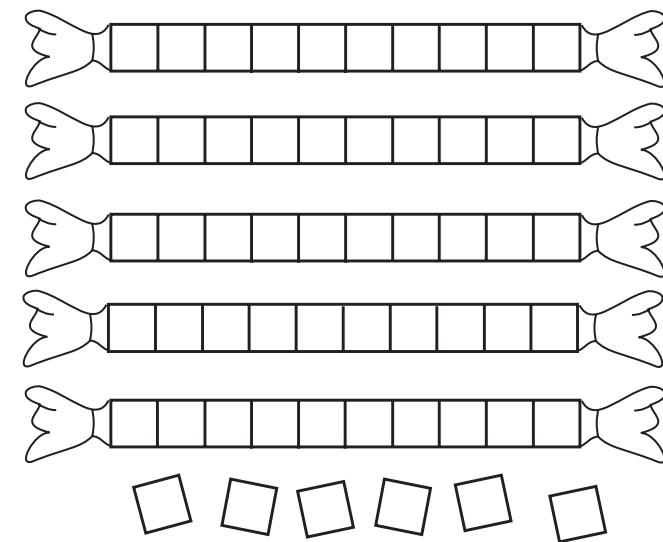


$$\boxed{} \ \boxed{} \ \boxed{} \ \boxed{} \ \boxed{} \ \boxed{}$$

Check

$$\boxed{} \ \boxed{} \ \boxed{} \ \boxed{} \ \boxed{} \ \boxed{}$$

c)



$$\boxed{} \ \boxed{} \ \boxed{} \ \boxed{} \ \boxed{} \ \boxed{}$$

Check

$$\boxed{} \ \boxed{} \ \boxed{} \ \boxed{} \ \boxed{} \ \boxed{}$$

Number of each type of animal

0	1	2	3	4	5	6	7	8	9	10
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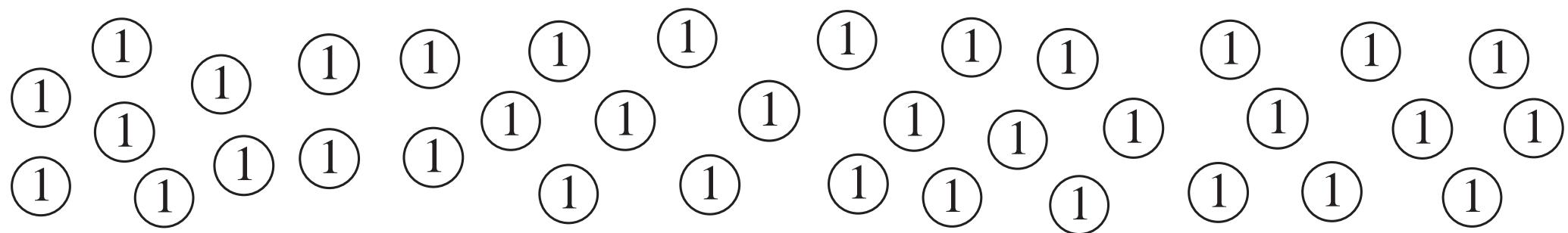
Number of hens' legs



Number of cats' legs



LP 86/3



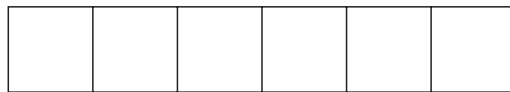
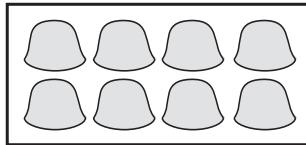
--	--	--	--	--	--

Check

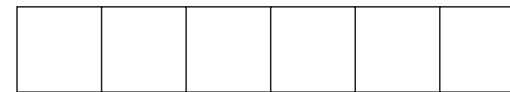
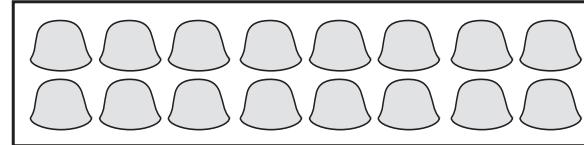
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LP 86/7

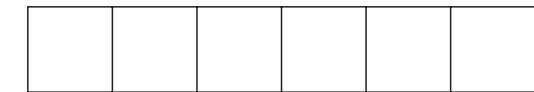
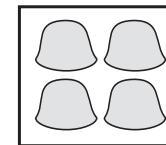
a)



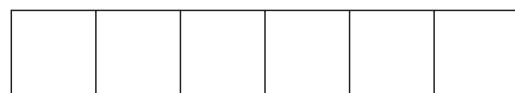
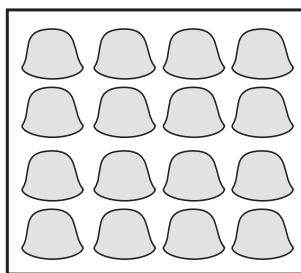
b)



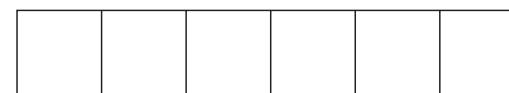
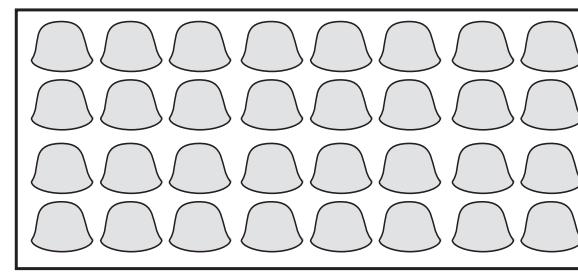
c)



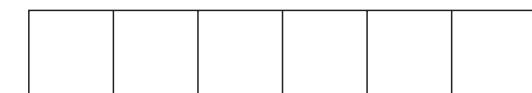
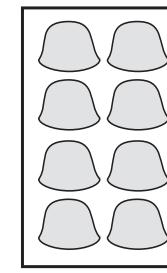
d)



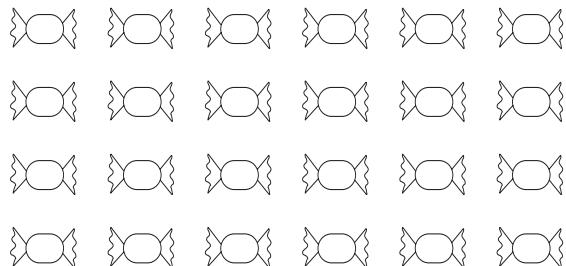
e)



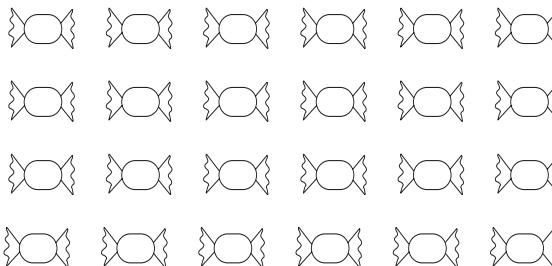
f)



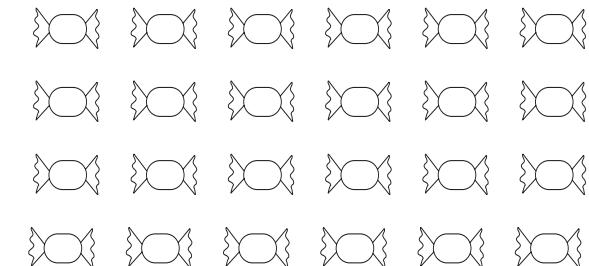
Charlie ate 2 per day



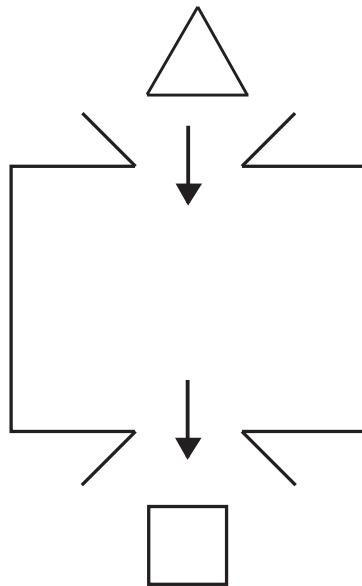
Leslie ate 3 per day



Mary ate 4 per day



LP 86/8

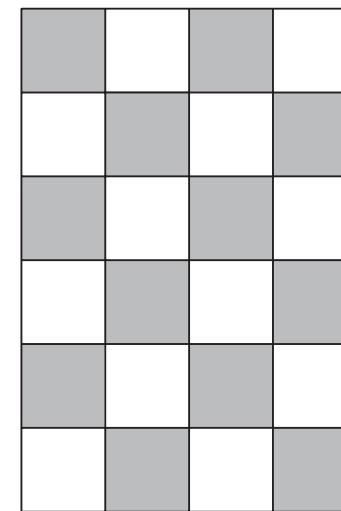
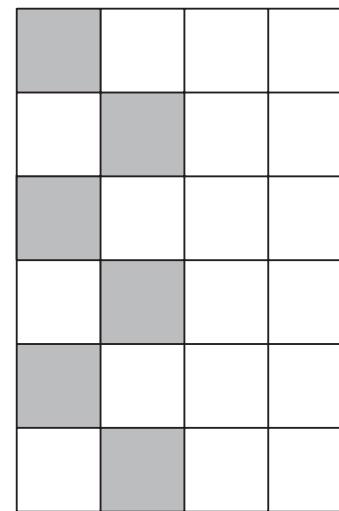
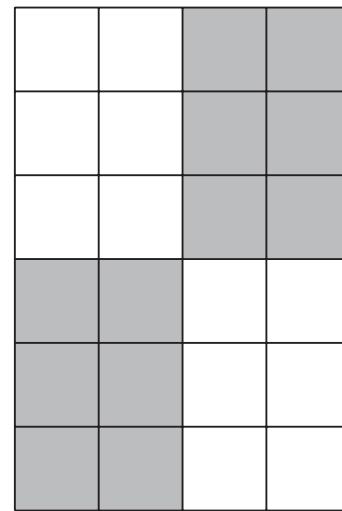
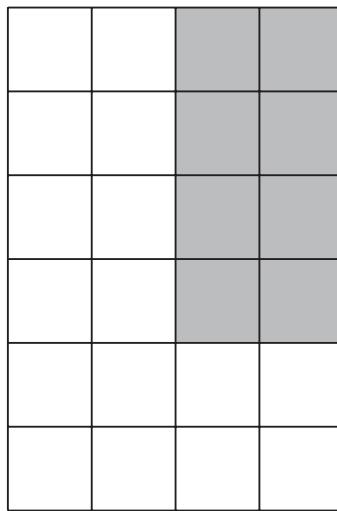
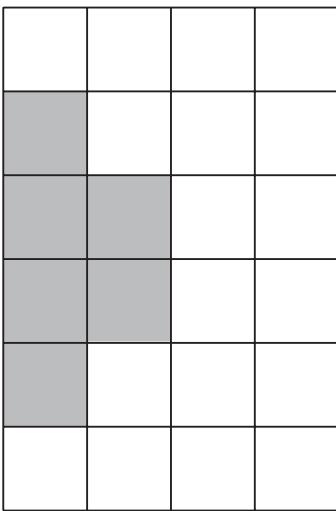
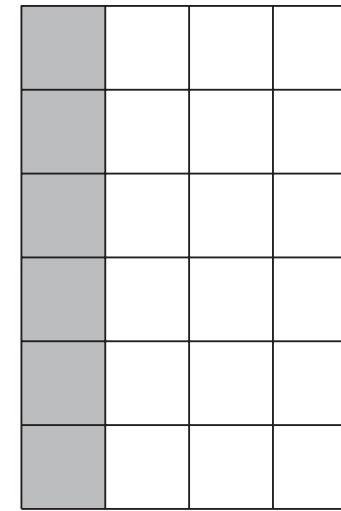
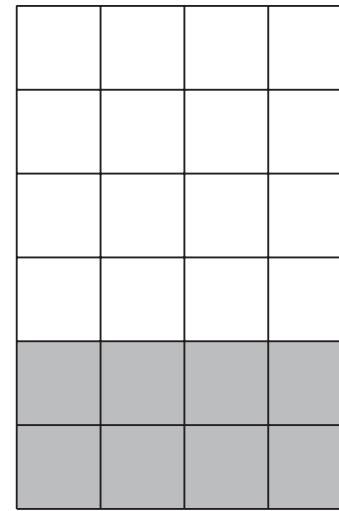
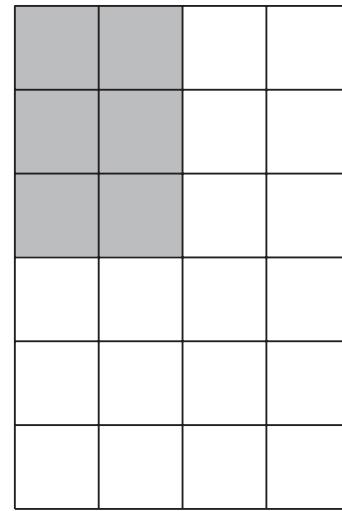
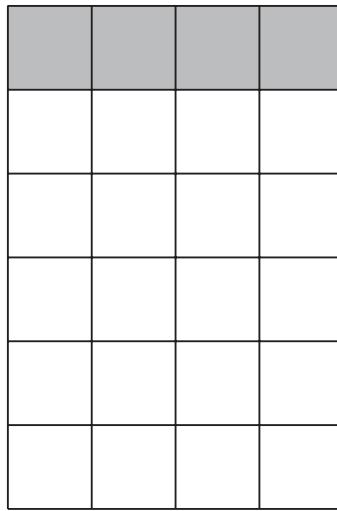
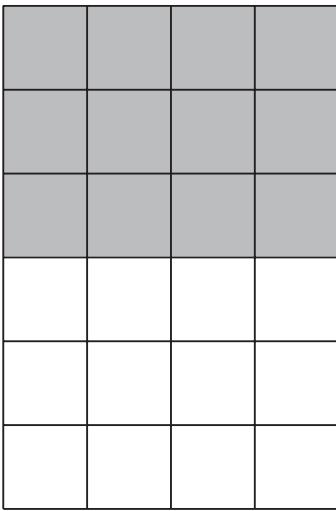


\triangle	2	3	5			10		7
\square	8	12		16	24		36	

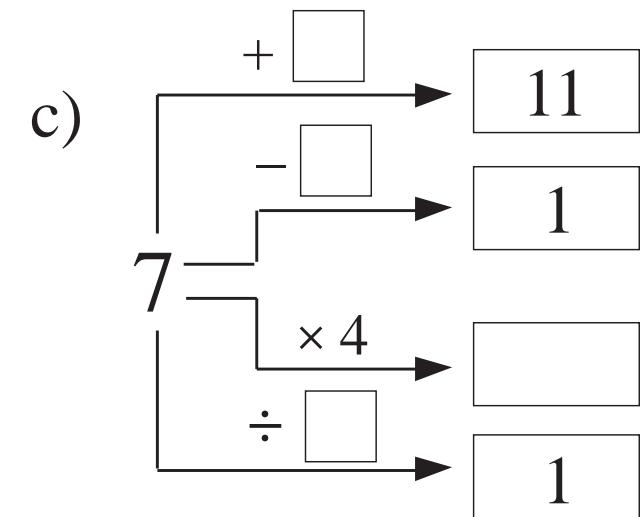
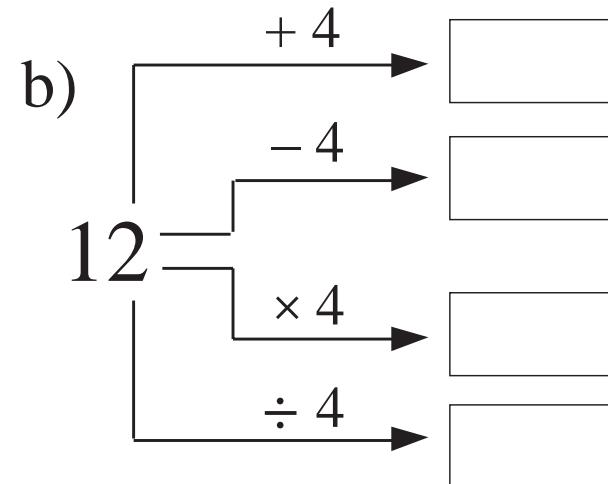
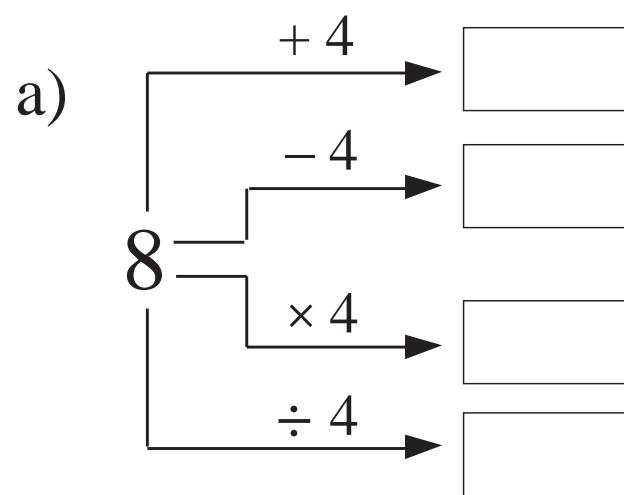
$$\square =$$

$$\triangle =$$

LP 87/2



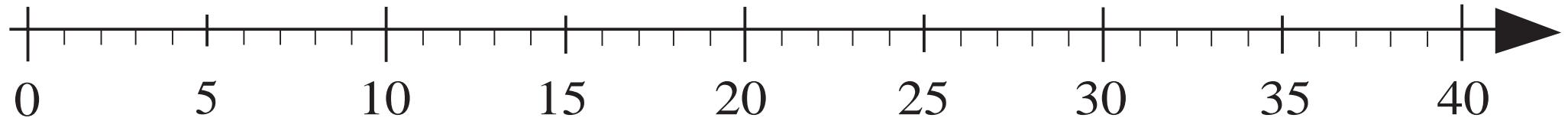
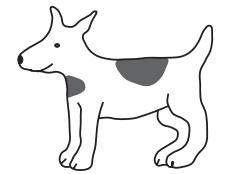




LP 87/6

Number of sticks	4	8	16	23			35	
Number of squares	1			5	7	9	6	0
Sticks remaining	0			2	3	1	1	2

LP 87/7



Start number	11	12	13	14	24	25	26	27	28			
Number of jumps	2									1	2	1
Finish number	3									1	1	2

LP 88/5

Number of rabbits	1	2	3	4	6				5		7	9
Number of legs	4					16	12	32	36	28	20	

LP 88/6

a)



Half of cm is cm.

b)



One third of cm is cm.

c)



One quarter of cm is cm.