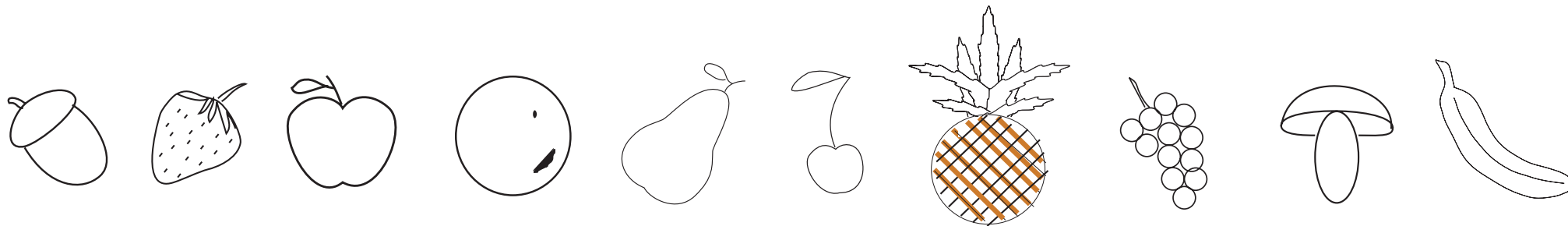
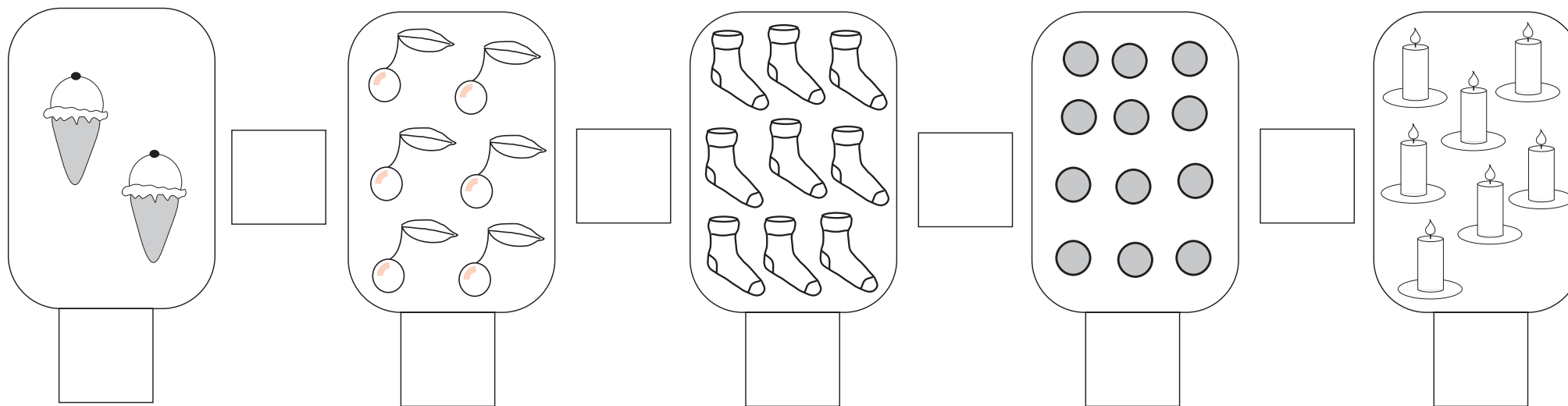




YEAR 2 Copy Masters



LP1/4



LP 1/6

2-digit

8

14

9

20

5

1-digit

6

10

2

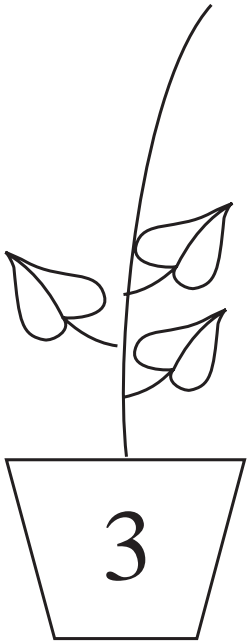
1

15

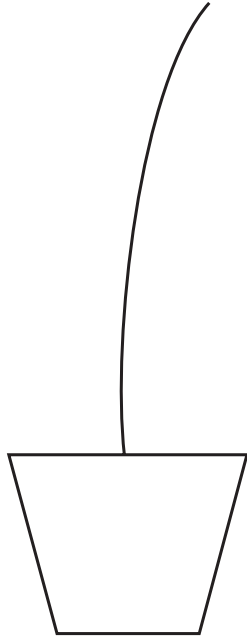
17

Even

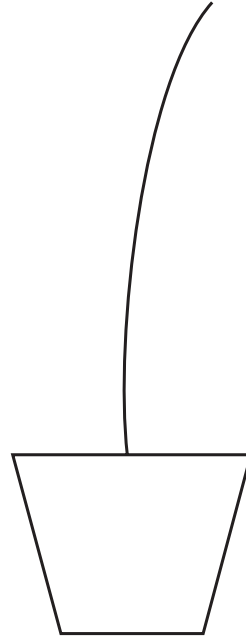
Odd



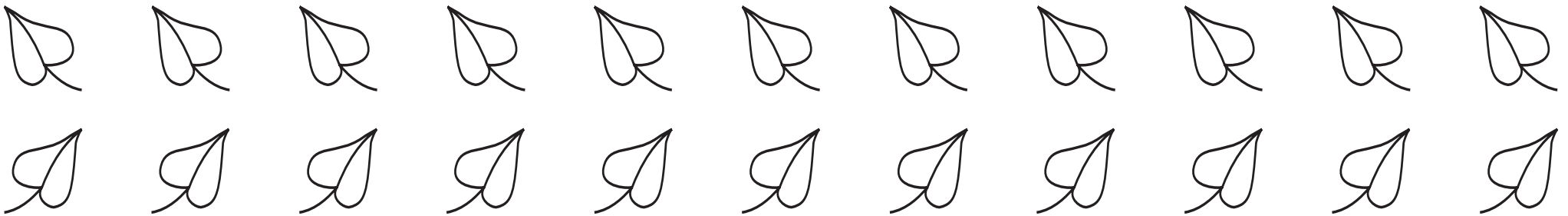
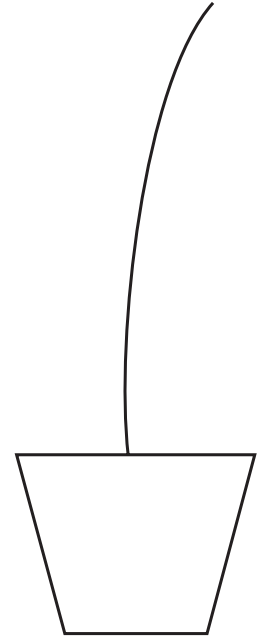
4



3



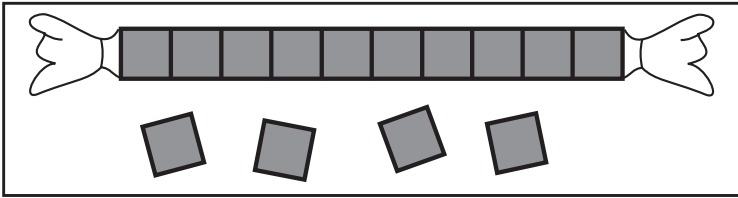
5



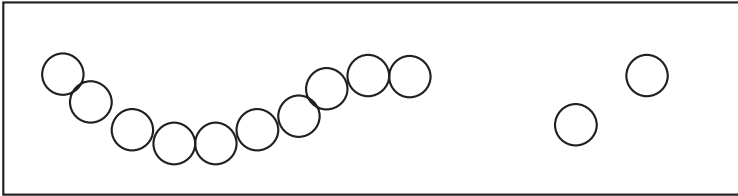
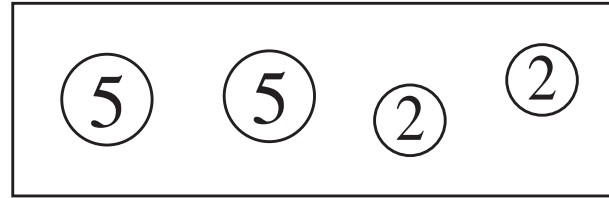
LP 2/3

	2	4	7					11	8	15	17	
	5			9	13	4	15					

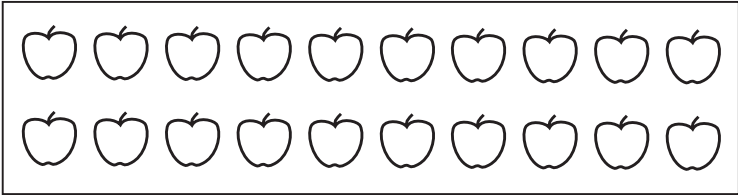
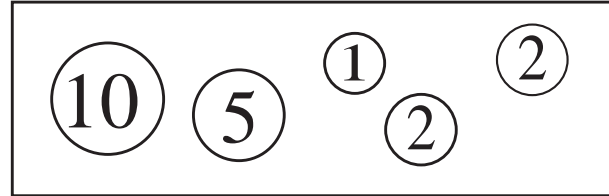
LP 2/7



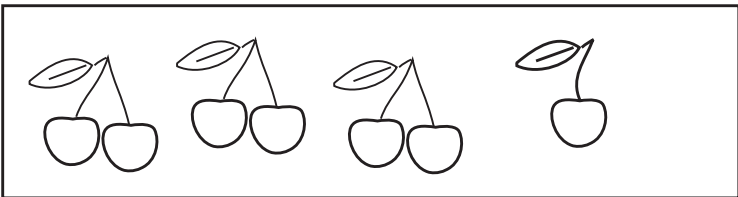
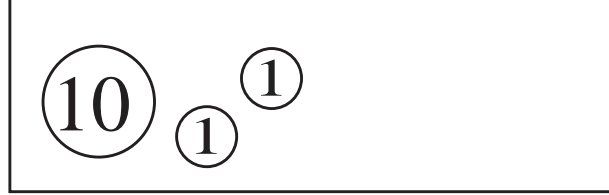
20



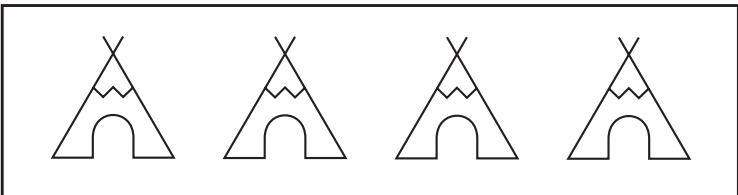
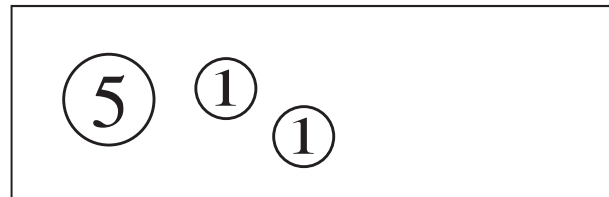
14



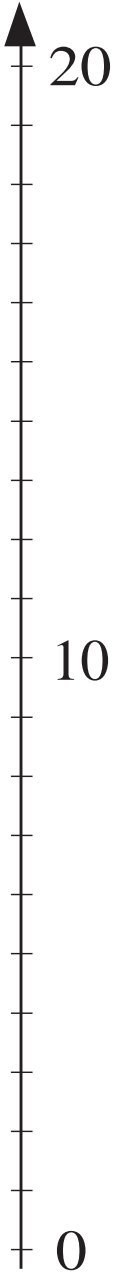
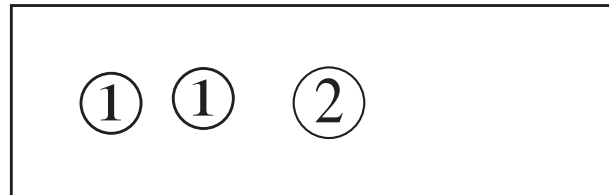
4

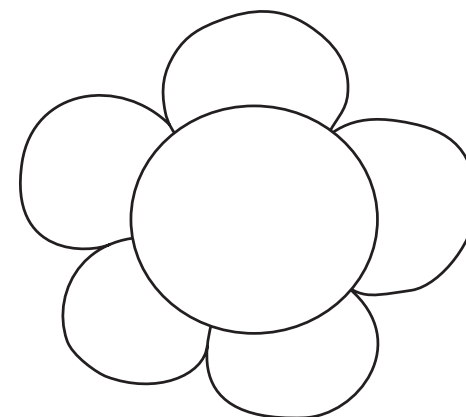
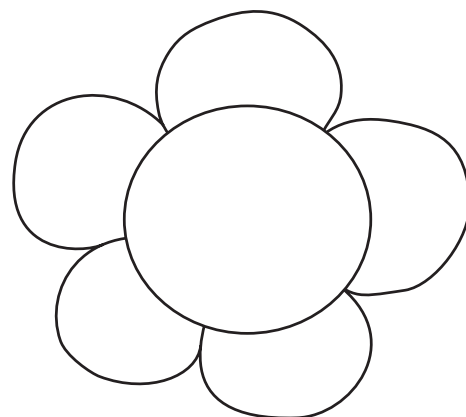
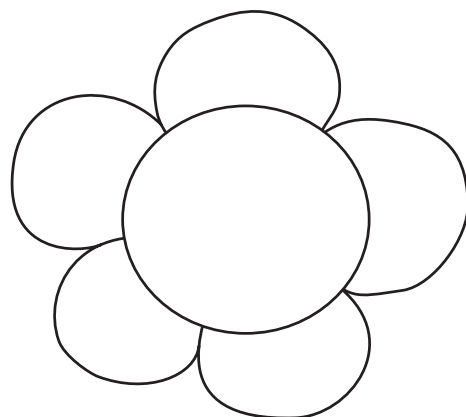
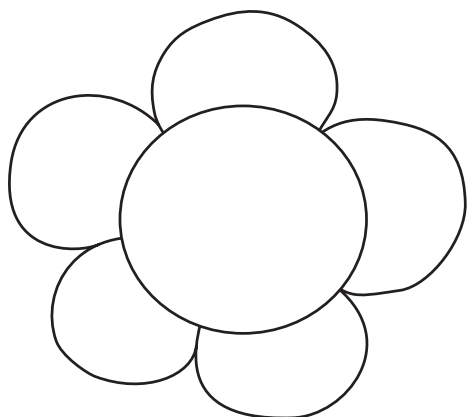
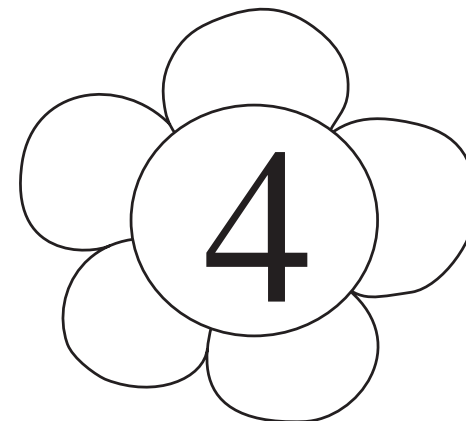
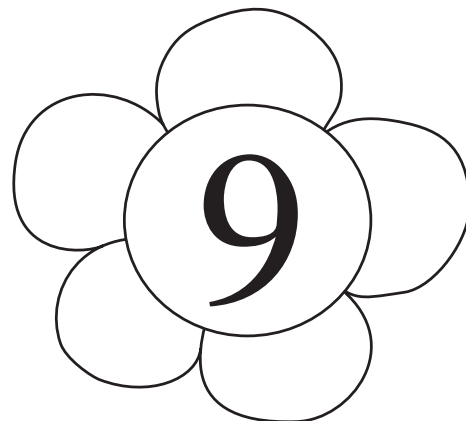
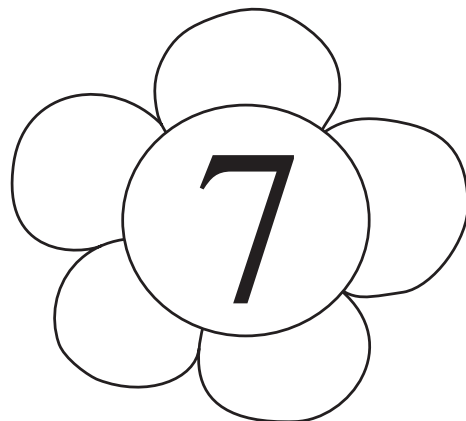
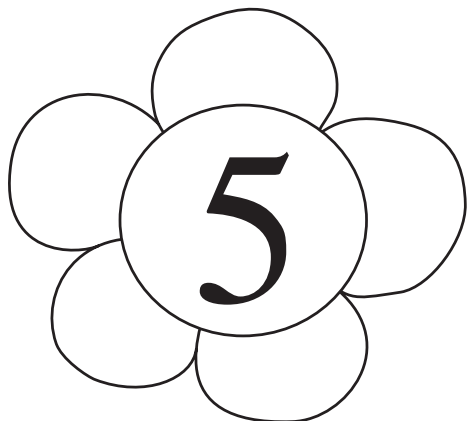


12

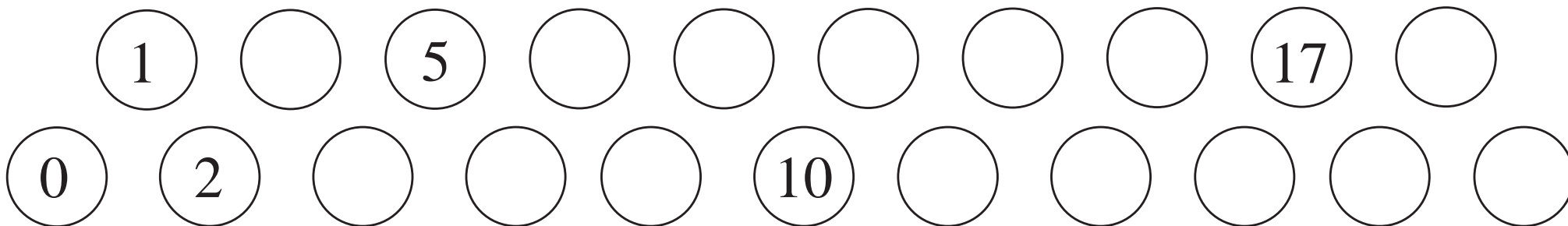


7





✂ LP 3/1

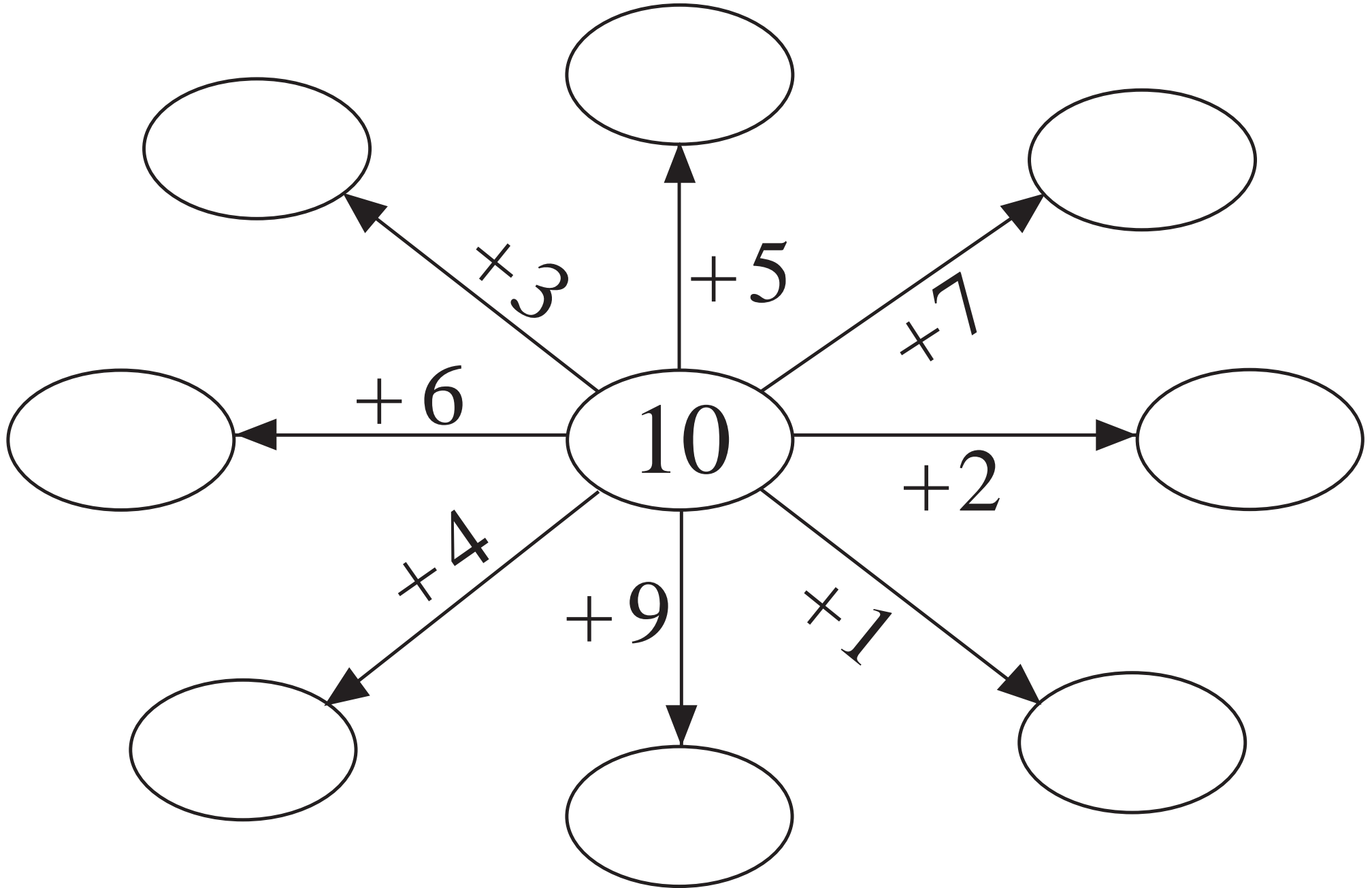


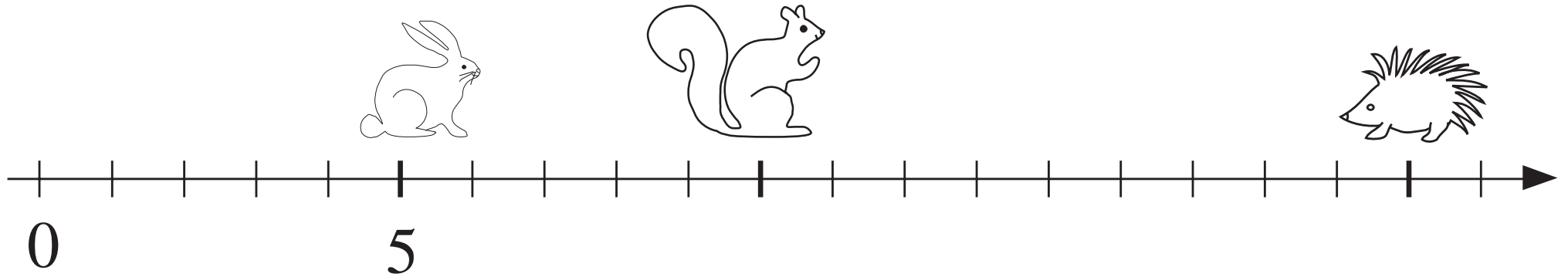
LP 3/2

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

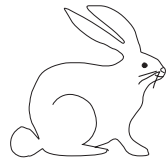
< 10

> 10





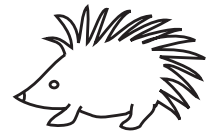
Number:



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Next nearest numbers:

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Next nearest even numbers:

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Next nearest odd numbers:

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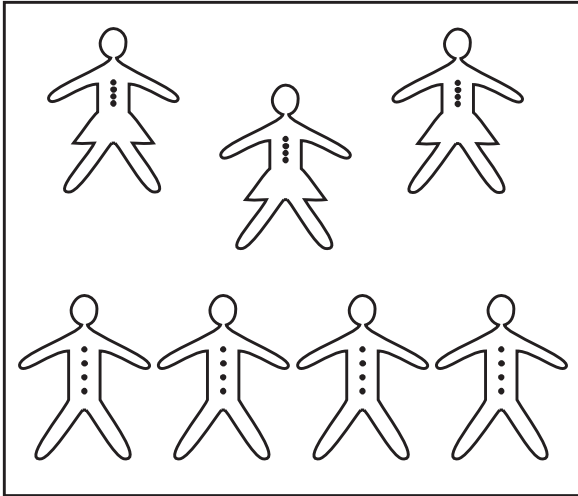
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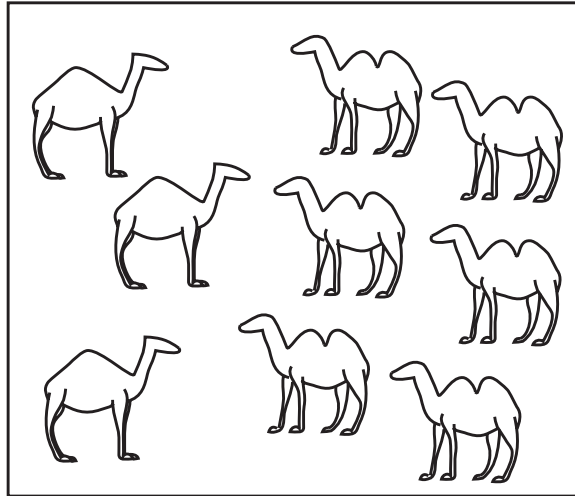


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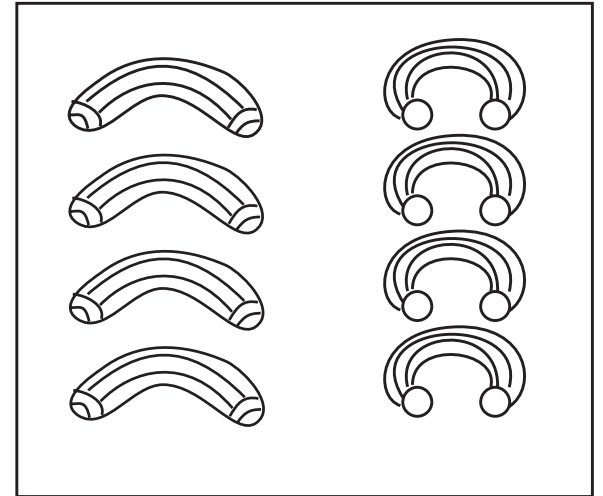


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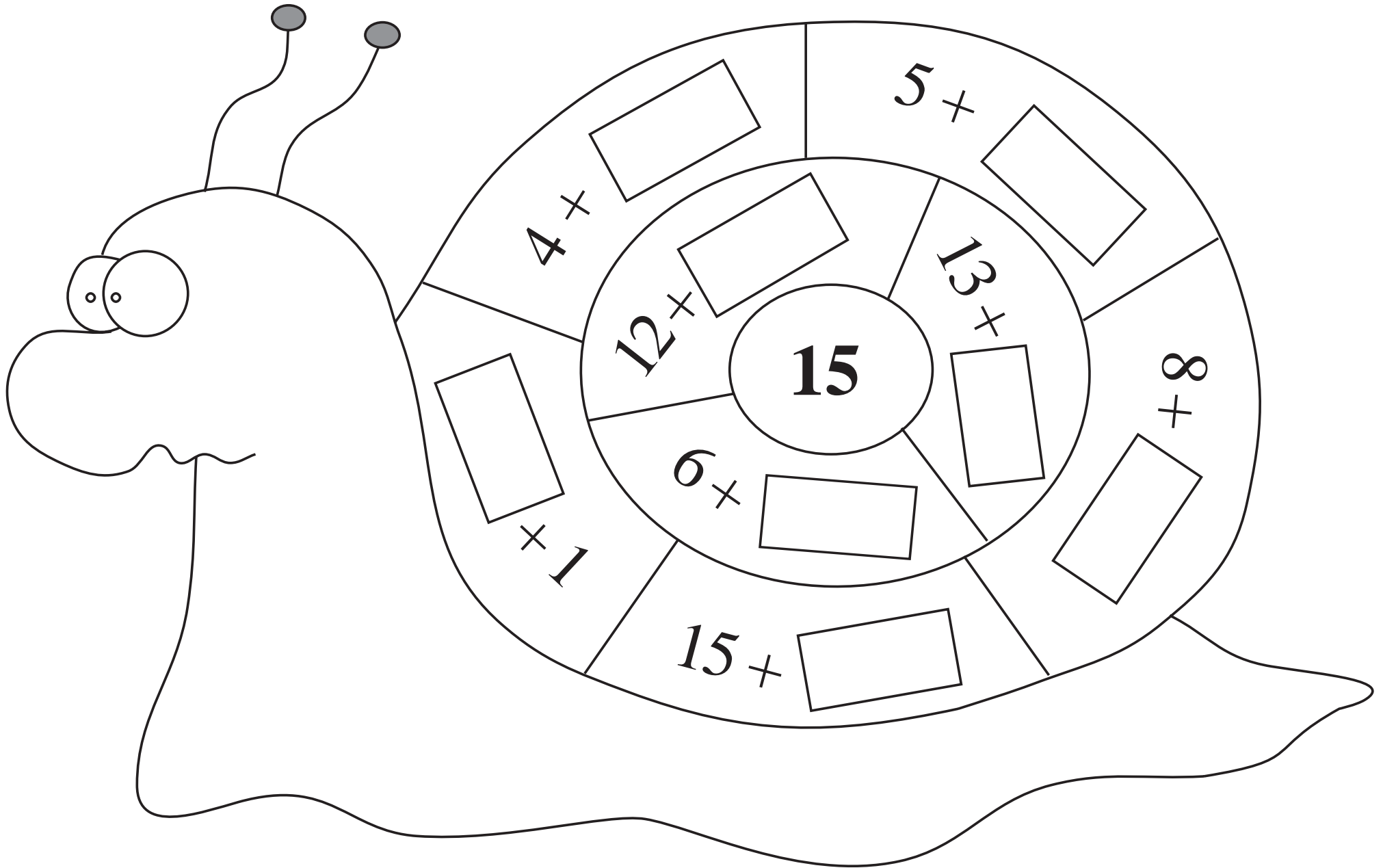


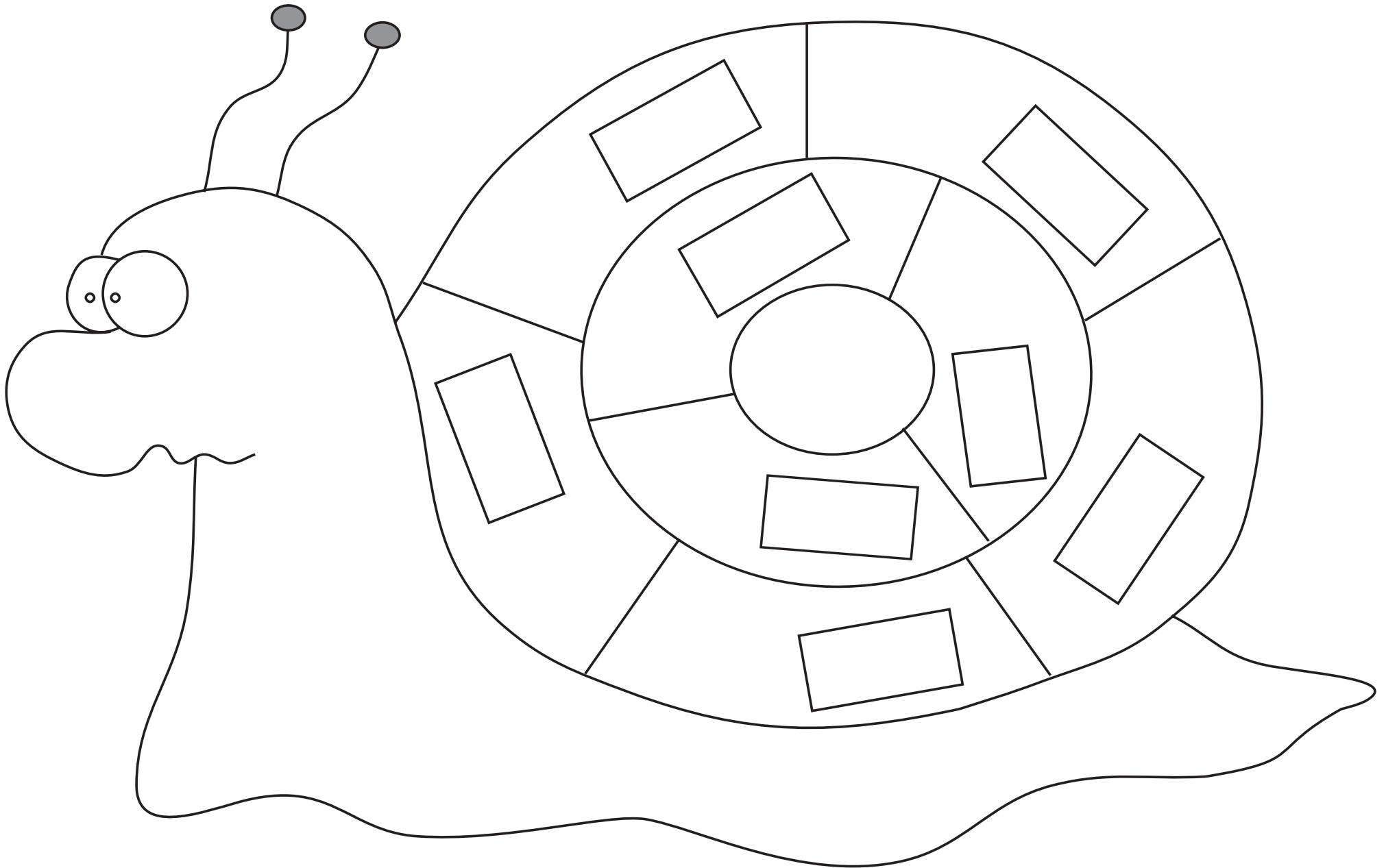
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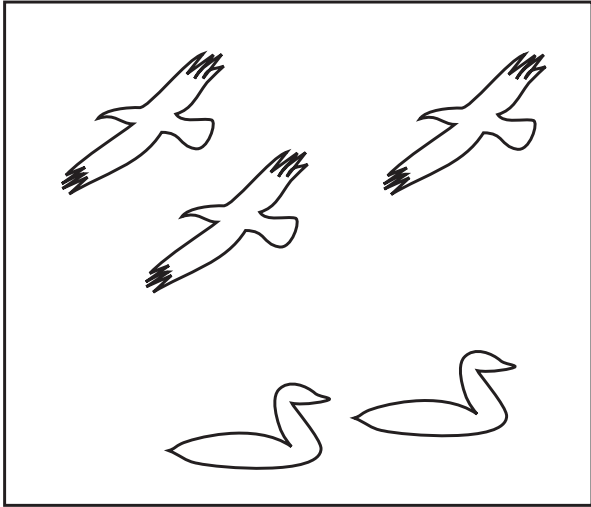
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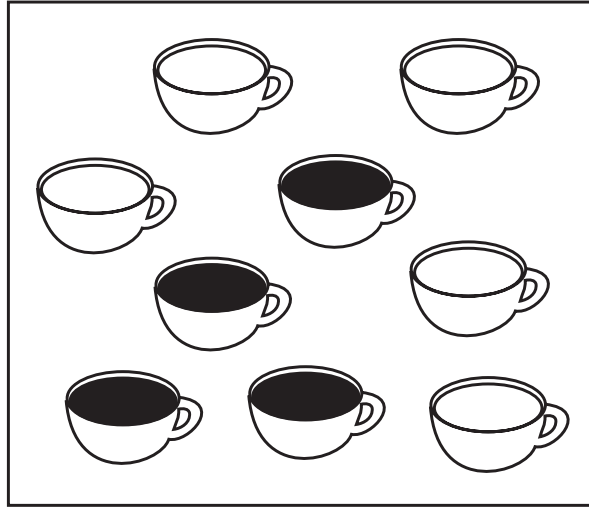


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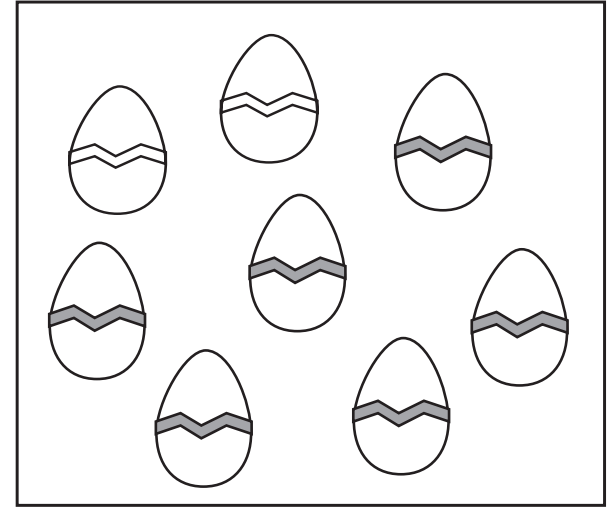


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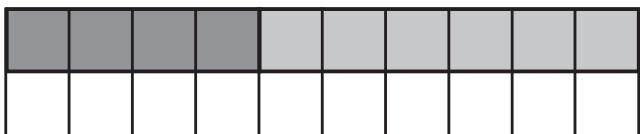


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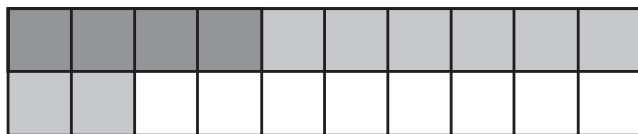
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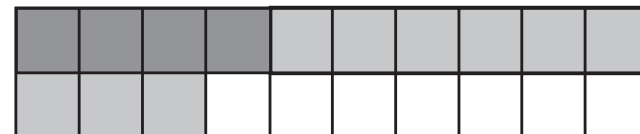
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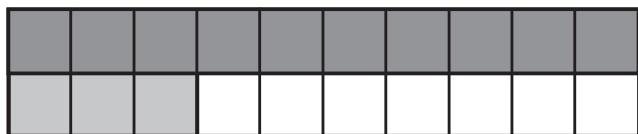
$$4 + 6 = \boxed{}$$



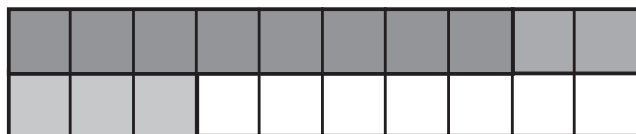
$$4 + 8 = \boxed{}$$



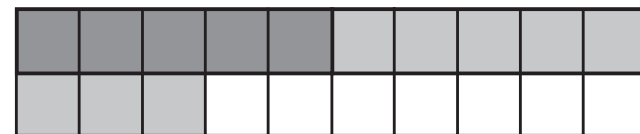
$$4 + 9 = \boxed{}$$



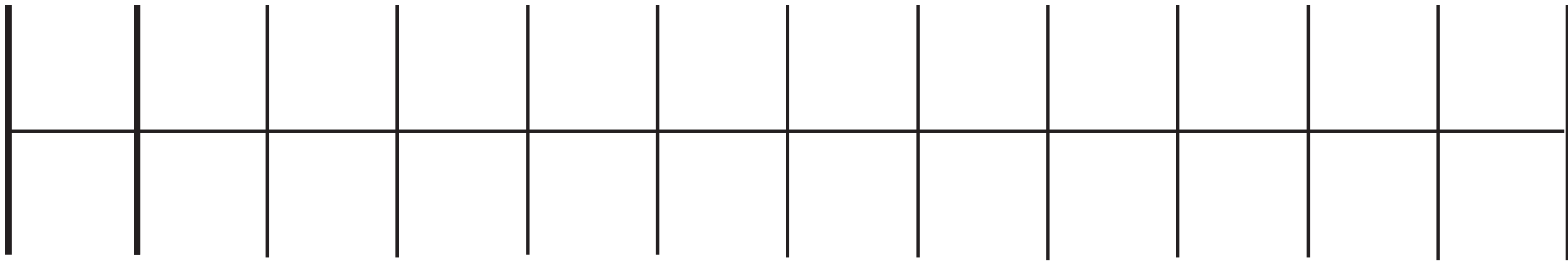
$$13 - 3 = \boxed{}$$



$$13 - 5 = \boxed{}$$



$$13 - 8 = \boxed{}$$



LP 7/7

$$4 < \square < 6$$

$$15 < \square \square \square < 19$$

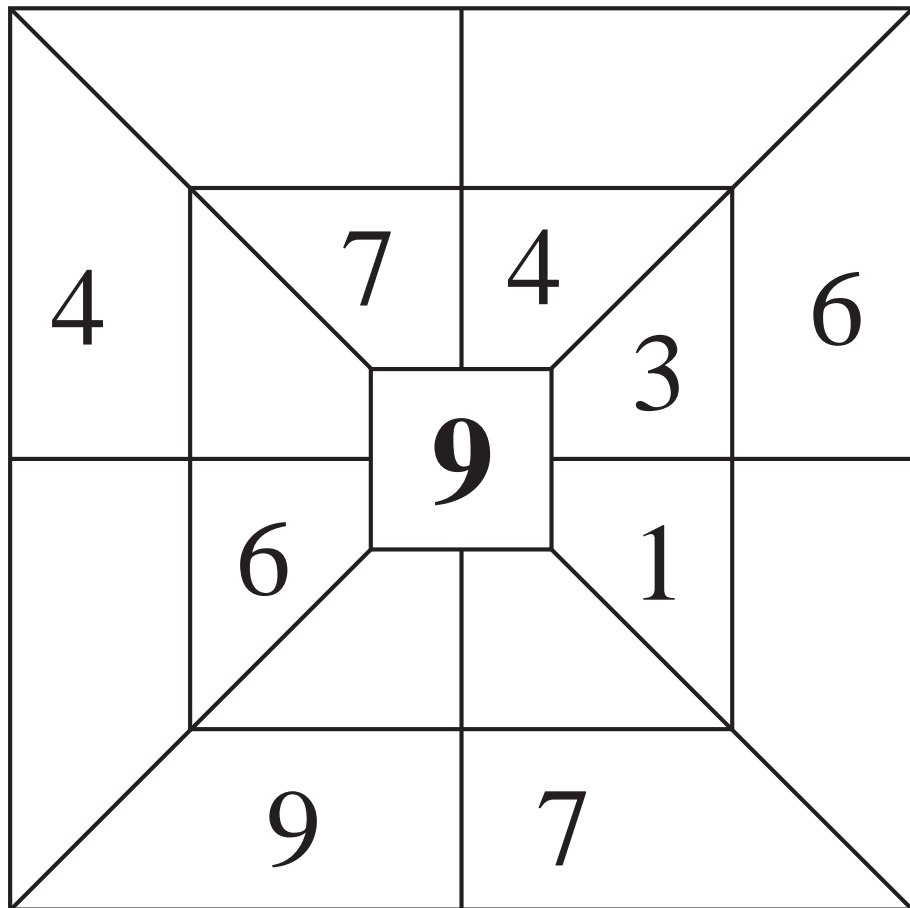
$$13 < \square < 15$$

$$20 > \square > 18$$

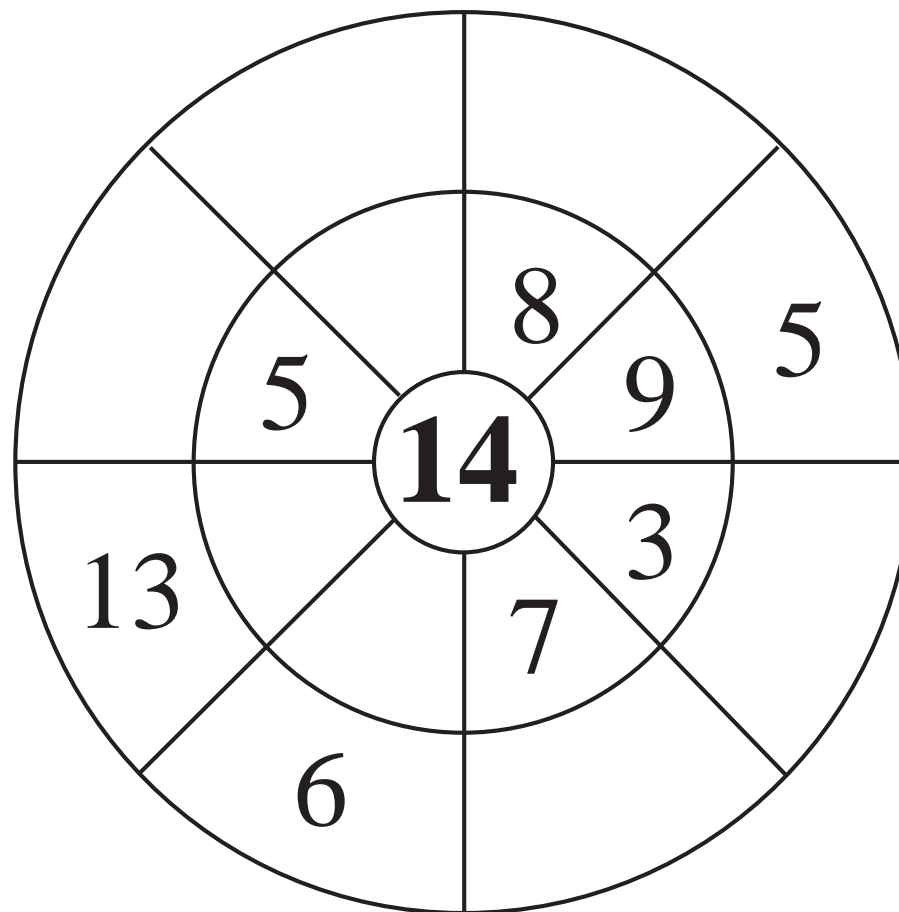
$$8 > \square > 6$$

$$17 > \square \square > 14$$

a)



b)



$6 - 4$

$10 - 6$

$9 + 9$

$17 - 9$

$9 + 7$

$7 + 7$

$6 + 4$

$14 - 8$

$18 - 6$

✂ LP 8/3

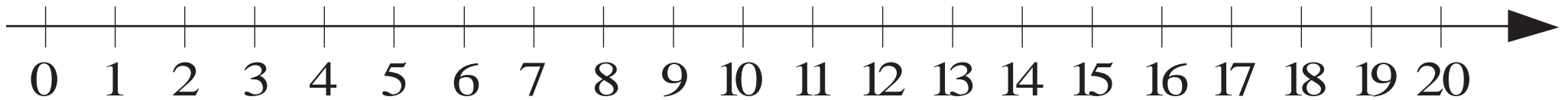
$14 - 8$

$5 + 9$

$20 - 7$

$7 + 8$

$3 + 12$



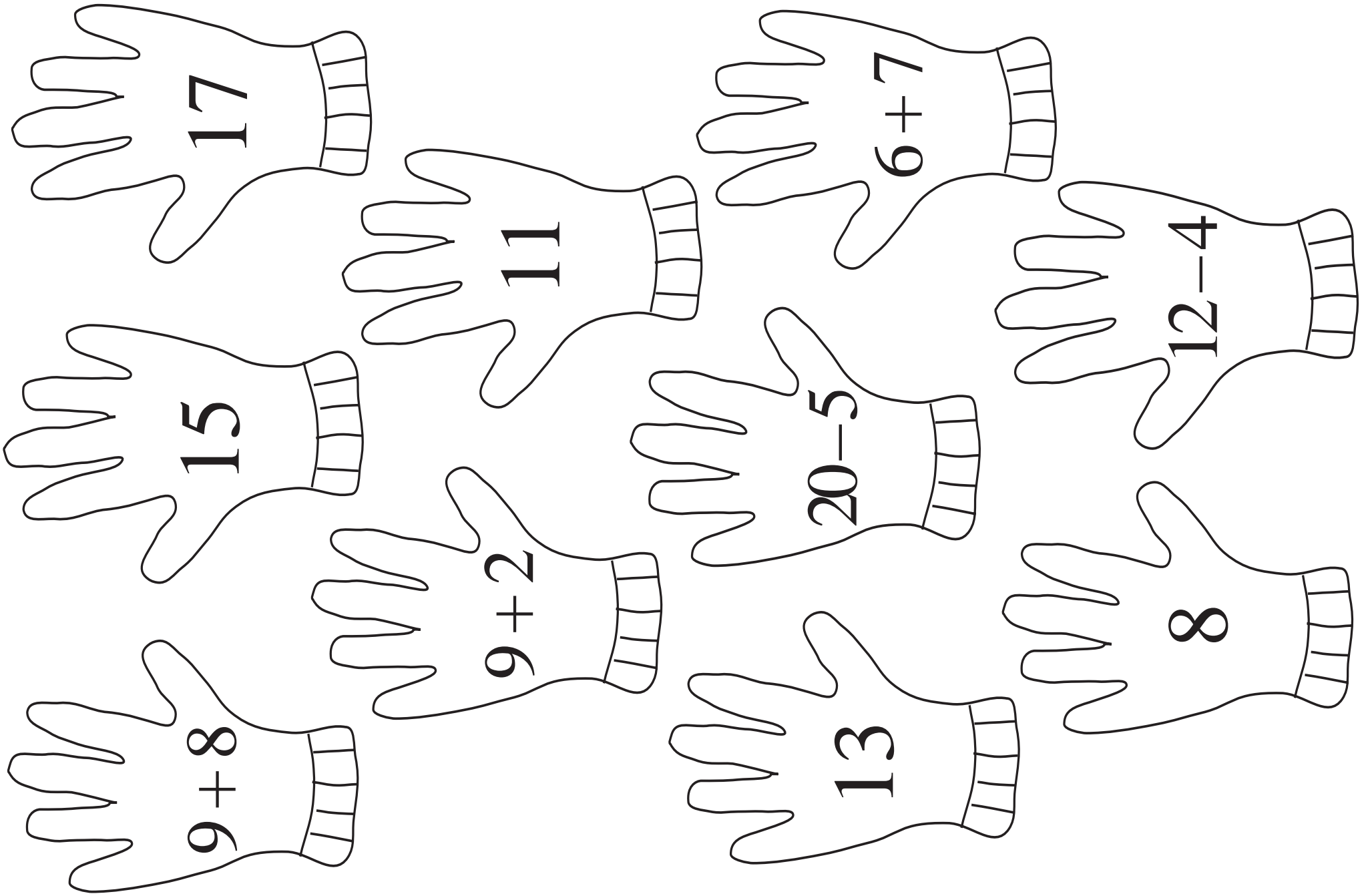
$19 - 10$

$14 - 5$

$20 - 9$

$9 + 6$

$18 + 2$

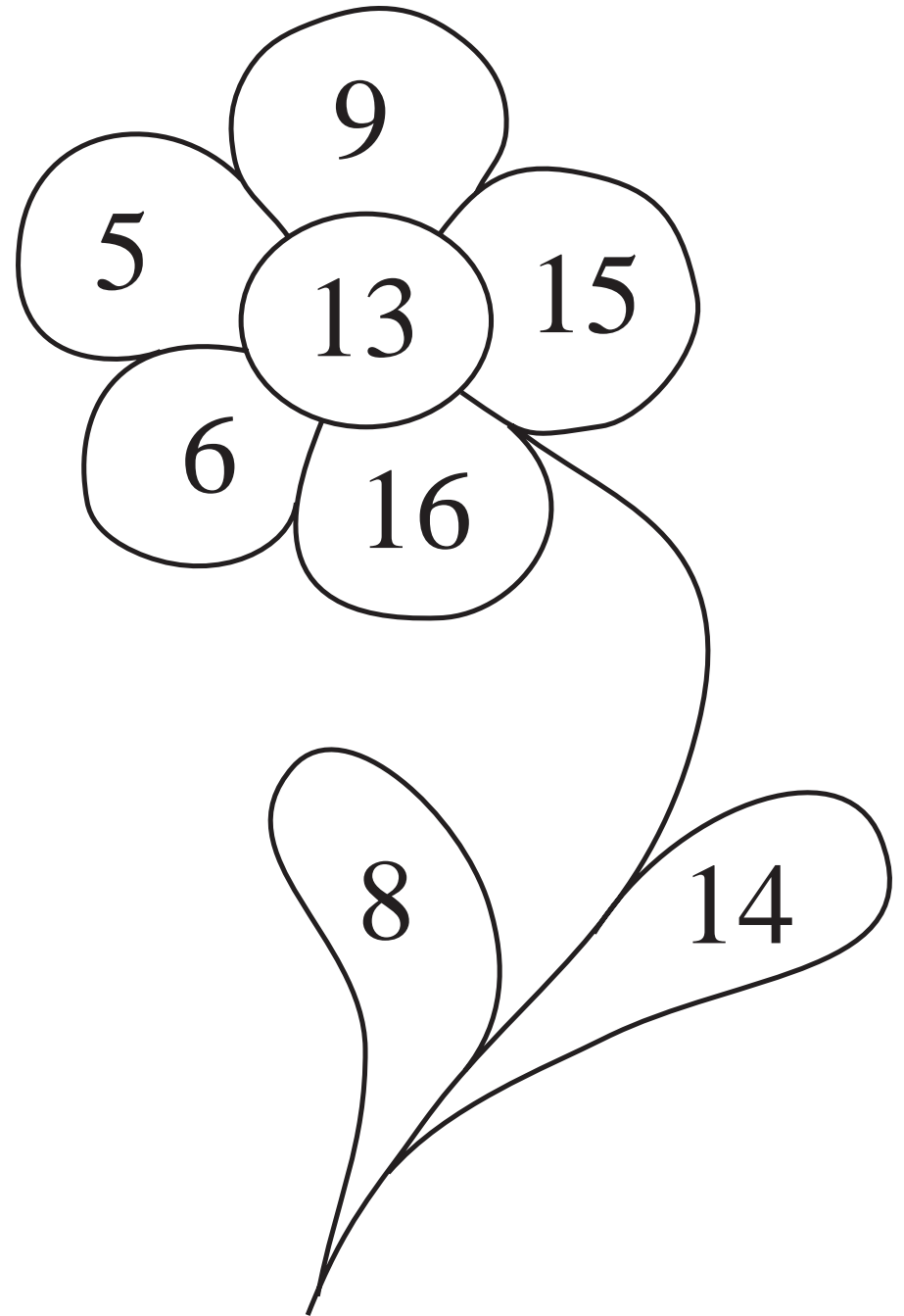


Green: $8 + 6$
 or $14 - 6$

Yellow: $8 + 5$
 or $13 - 8$

Red: $7 + 9$
 or $16 - 7$

Blue: $9 + 6$
 or $15 - 9$



Green:

or

Yellow:

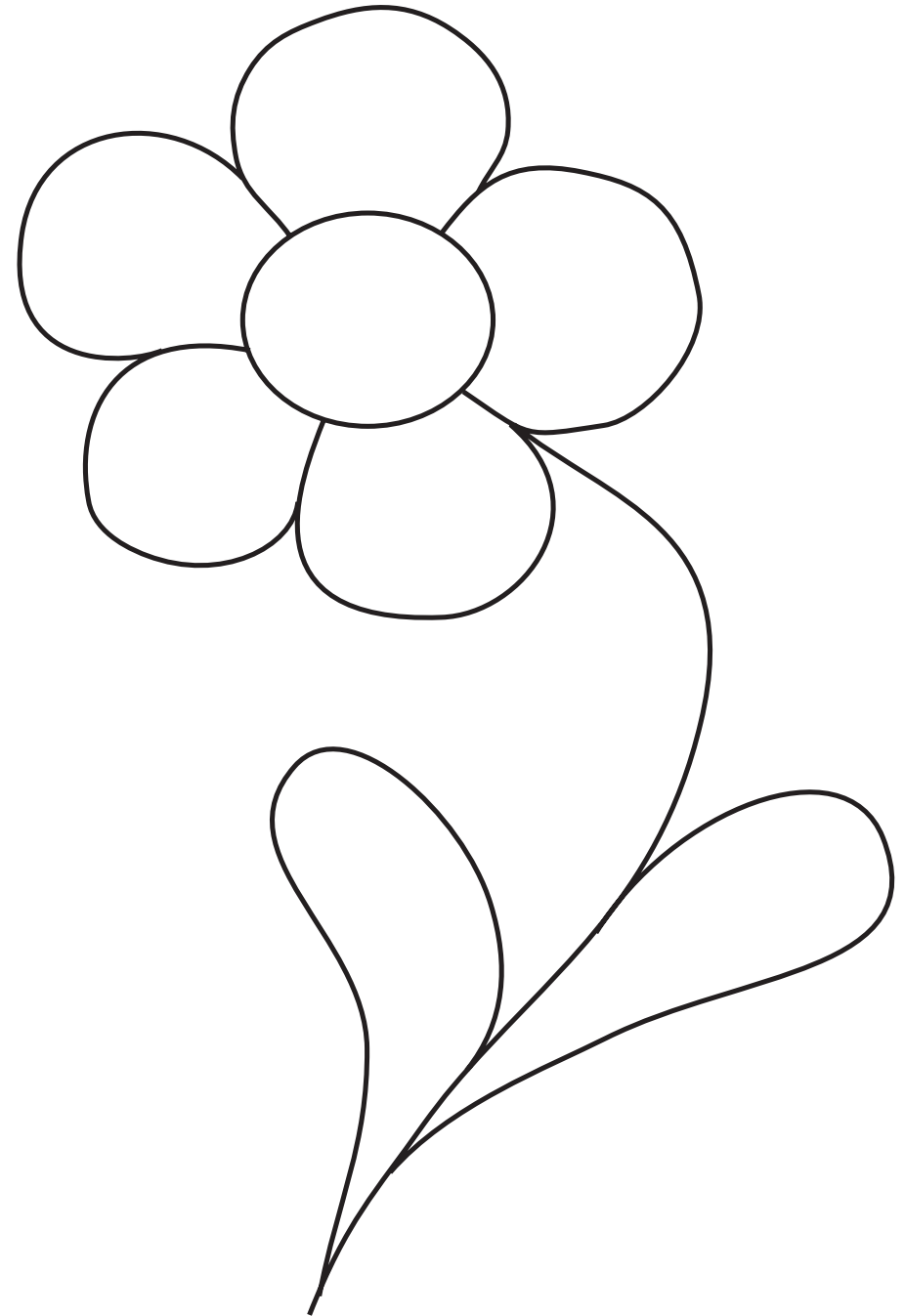
or

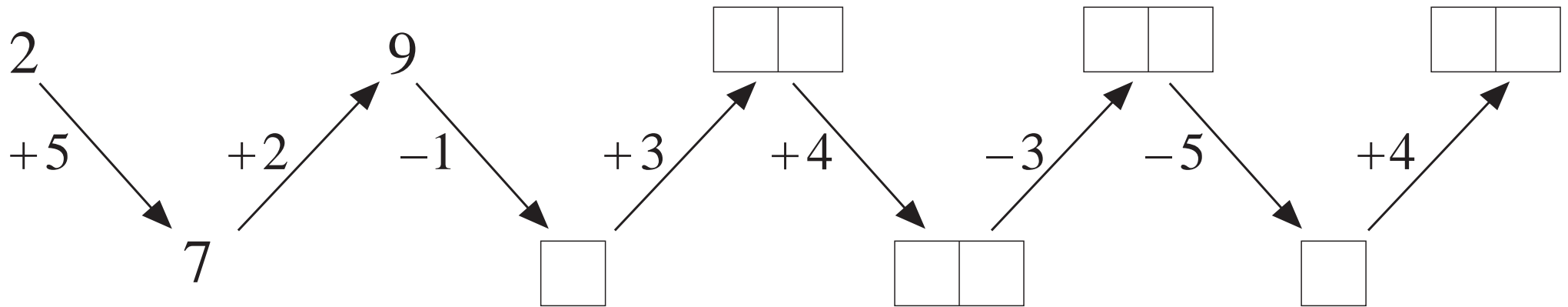
Red:

or

Blue:

or



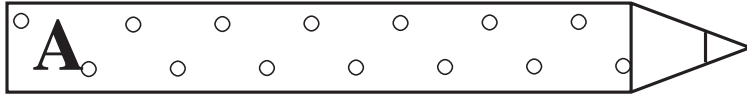


LP 9/7

Total number of pupils	7	10	4	9			13			20
Pupils in each group	3				6	8		7	9	
Pupils remaining	1				0	0		1	1	

LP 9/8

cm



cm



cm



cm



cm

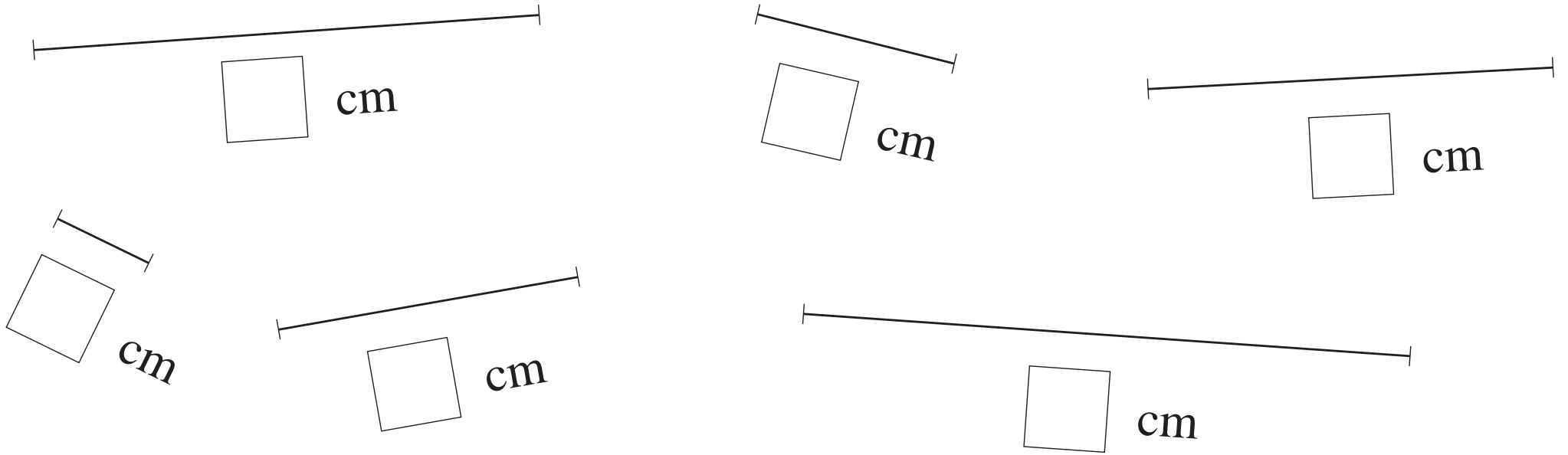


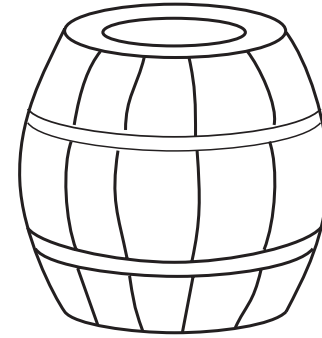
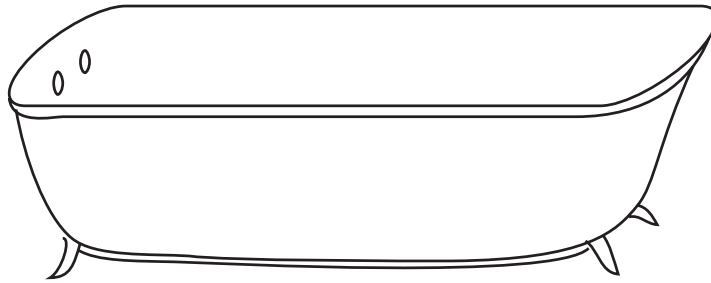
cm



cm







LP 12/2

S	1	2	3	4			7		9	
J	2	4			10	12		16		20

LP 12/7

a)

10 litres

4 litres +

2 litres +

9 litres +

 – 5 litres

b)

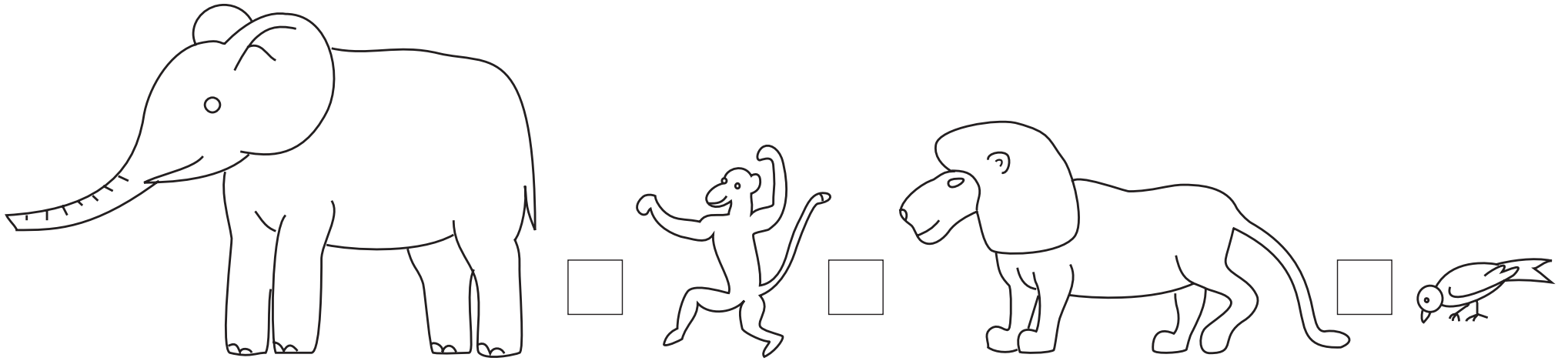
8 litres

13 litres –

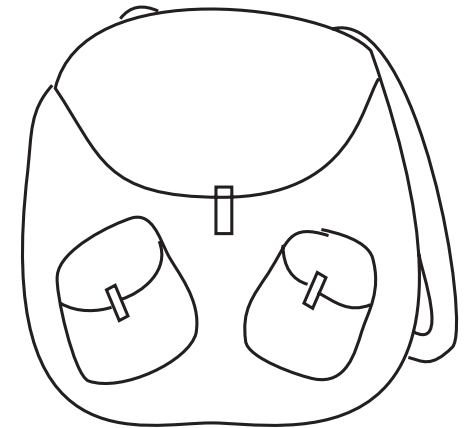
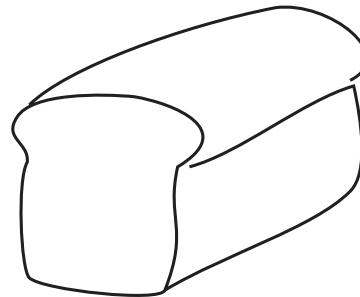
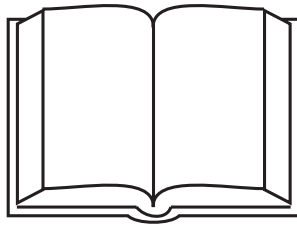
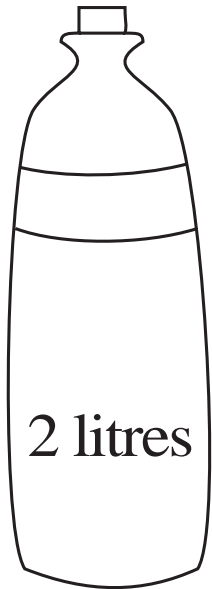
20 litres –

3 litres +

 – 2 litres



LP 13/2



LP 13/4

$$7 \text{ kg} + 3 \text{ kg}$$

$$2 \text{ kg} + 4 \text{ kg}$$

$$19 \text{ kg} - 13 \text{ kg}$$

$$11 \text{ kg} + 2 \text{ kg}$$

$$5 \text{ kg} + 8 \text{ kg}$$

$$9 \text{ kg} - 3 \text{ kg}$$

LP 13/6

Petrol left	15 l	3 l	7 l	12 l	18 l	9 l	4 l	
Petrol added	5 l							20 l

a)

11 kg

2 kg +

4 kg +

 - 2 kg + 1 kg

b)

15 kg

8 kg +

 - 5 kg

18 kg -

 + 6 kg

$$9 \text{ cm} - 7 \text{ cm}$$

$$2 \text{ cm} + 5 \text{ cm}$$

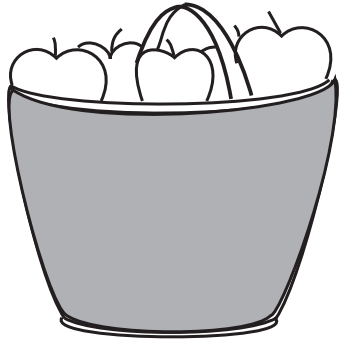
$$6 \text{ cm} + 4 \text{ cm}$$



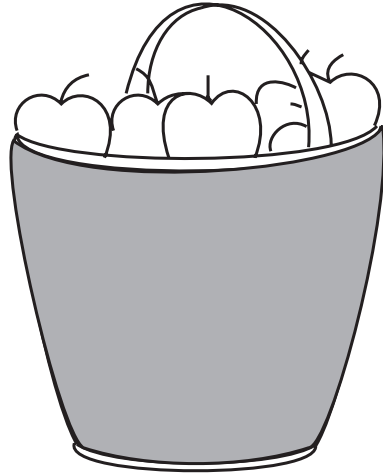
$$10 \text{ cm} + 4 \text{ cm}$$

$$20 \text{ cm} - 3 \text{ cm}$$

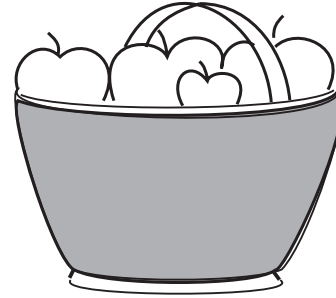
$$8 \text{ cm} - 6 \text{ cm}$$



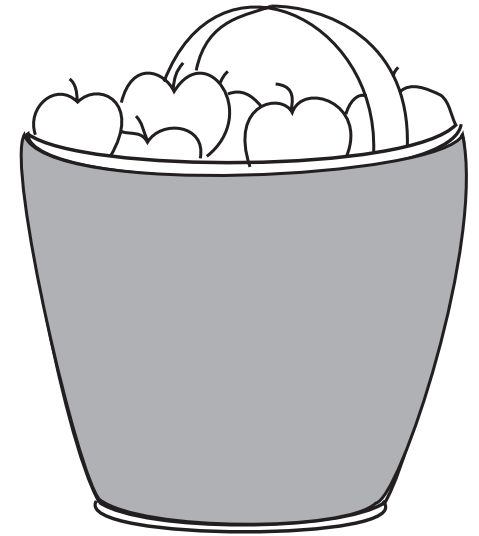
4 kg



6 kg



3 kg



10 kg

a) 1st and 2nd baskets:

b) 2nd and 4th baskets:

c) 3rd and 4th baskets:

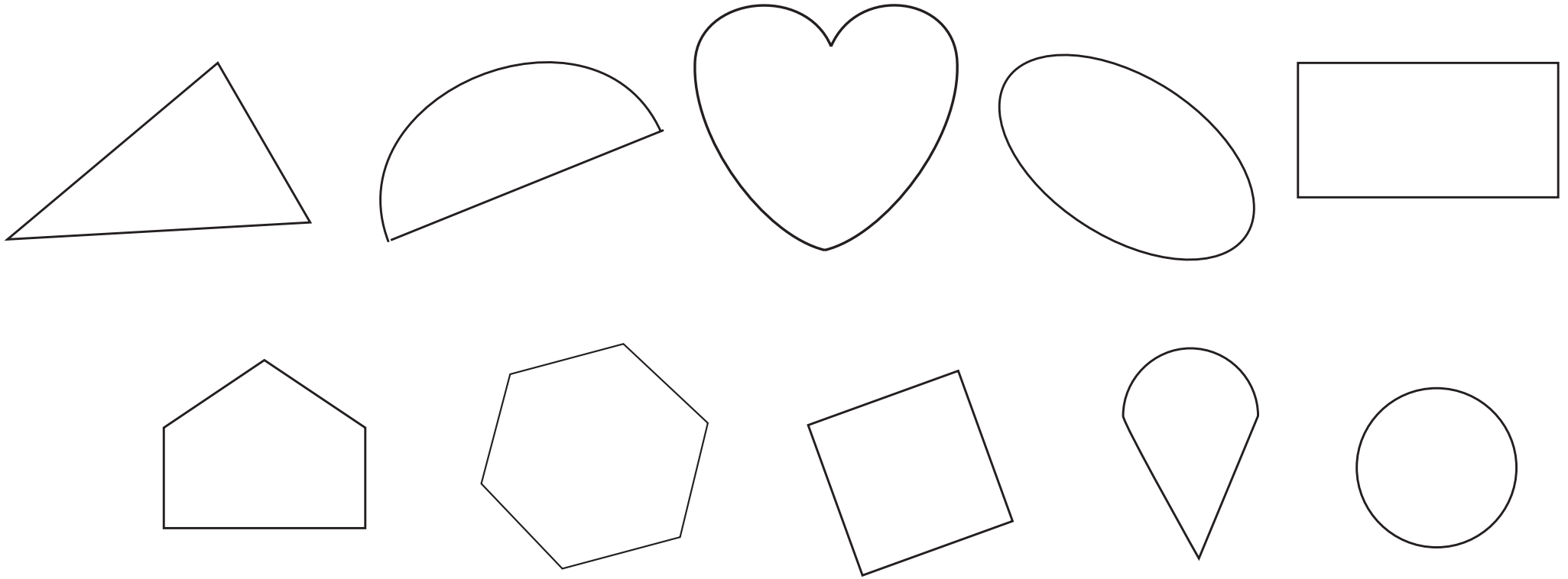
d) 1st and 4th baskets:

$5 + 6$	$9 + 6$	$2 + 9$	$19 - 4$	$14 - 3$	$18 - 1$	$10 + 1$
$2 + 13$	$20 - 9$	$20 - 5$	$7 + 4$	$15 + 5$	$8 - 5$	$6 + 5$
$19 - 8$	$7 + 8$	$15 - 4$	$4 + 11$	$20 - 3$	$19 - 3$	$11 + 2$

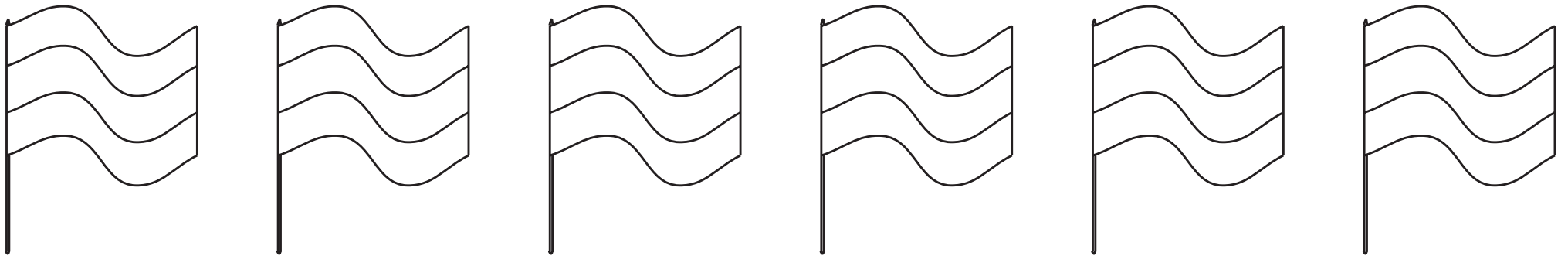
LP 16/2

<i>a</i>	4	5	2	1	3	4	2			8	2		0
<i>b</i>	3	5	1	6	5			3	1		9	2	10
<i>c</i>	3	0	7	3		4	6	6	1	1	0		

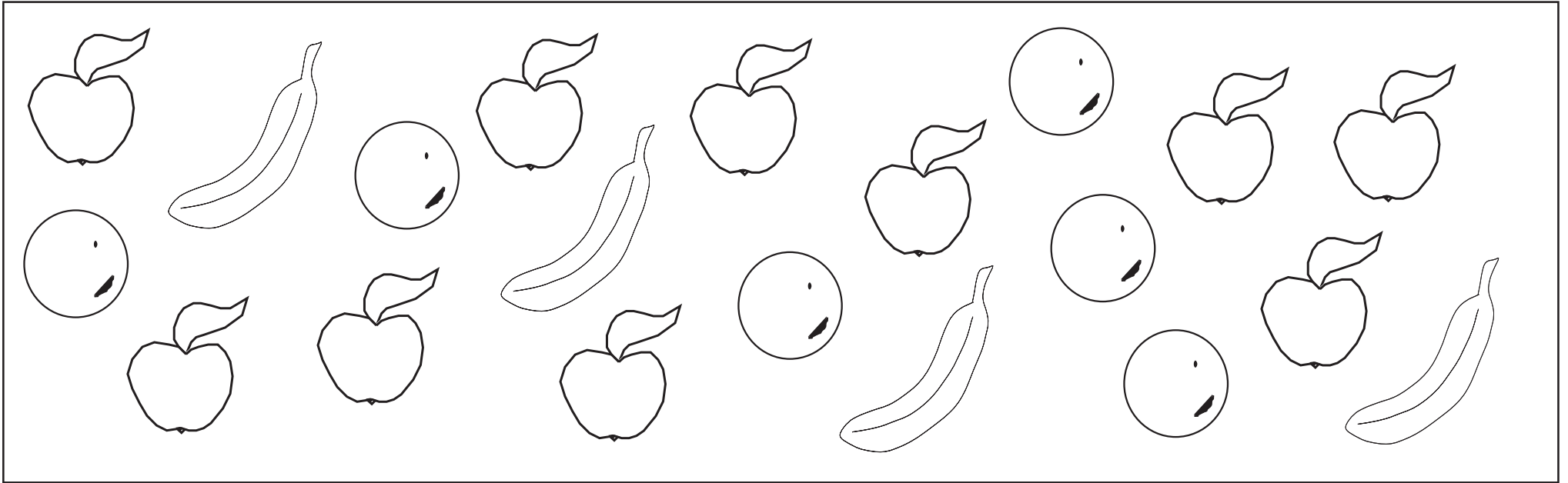
LP 16/3



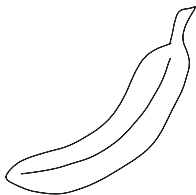
LP 17/3

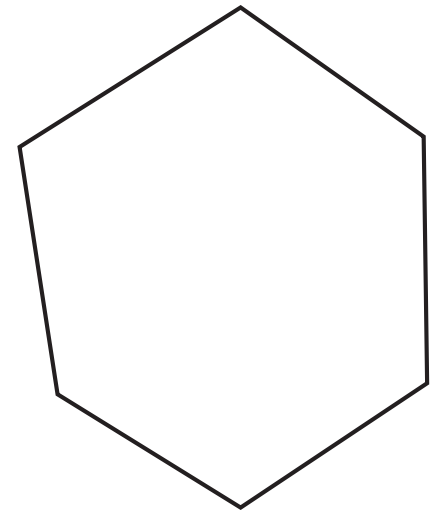
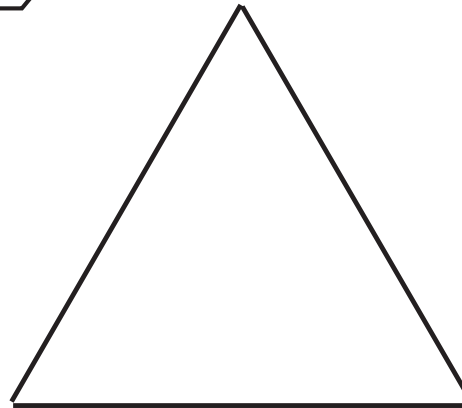
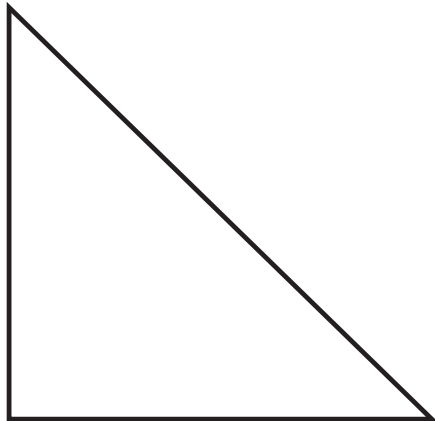
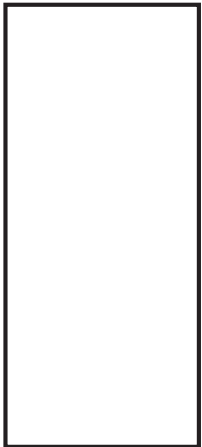
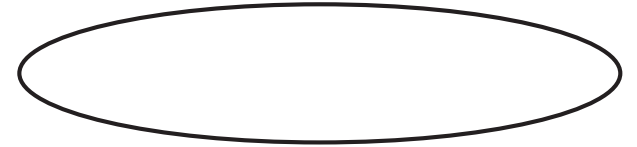
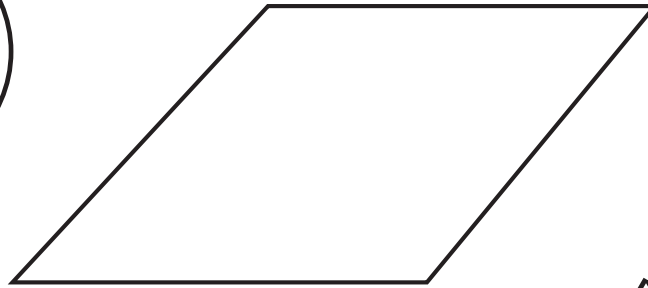
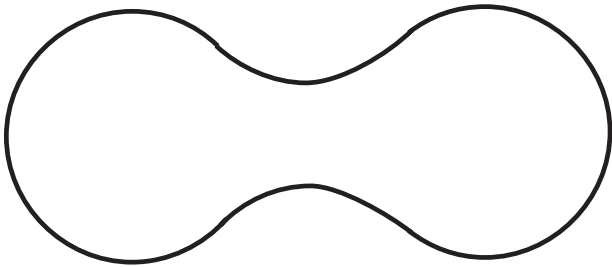
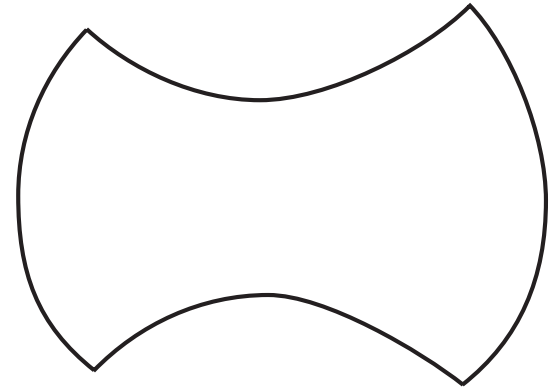
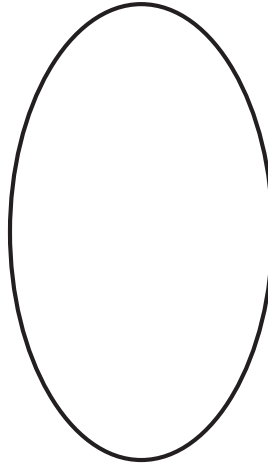
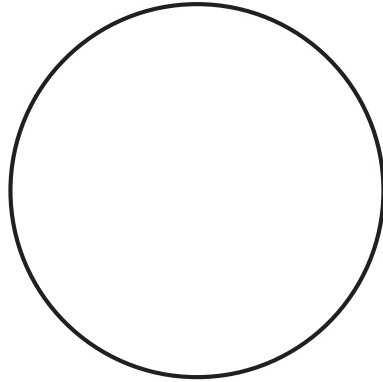
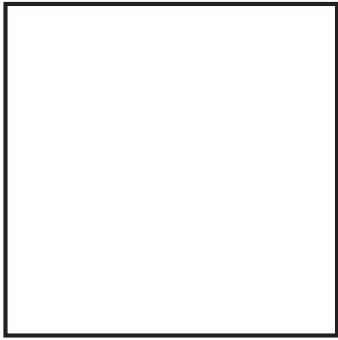


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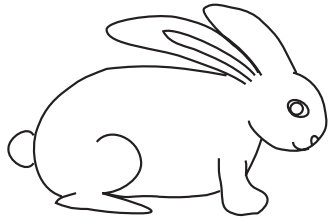
Tally:



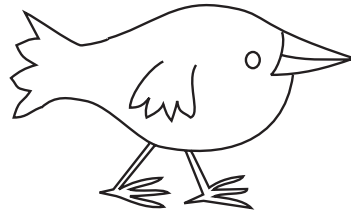


LP 18/3

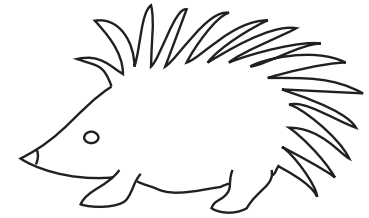




B



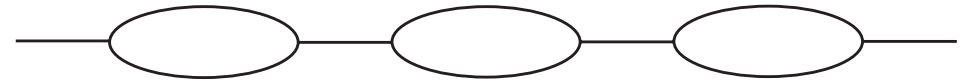
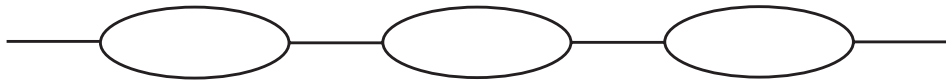
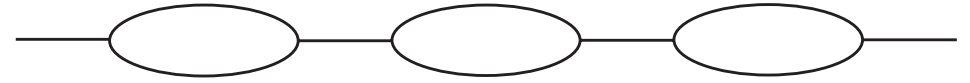
C



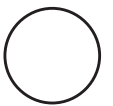
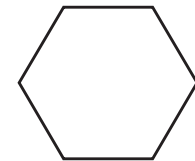
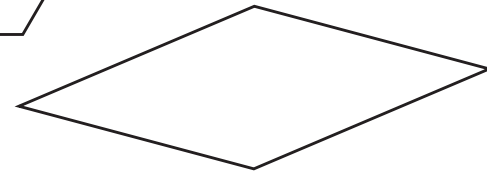
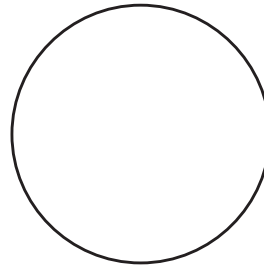
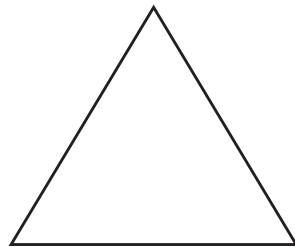
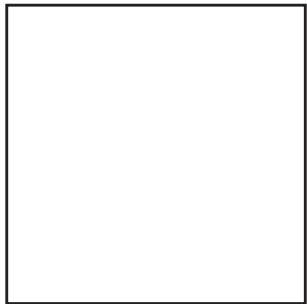
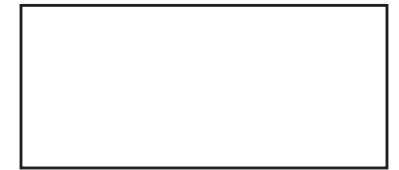
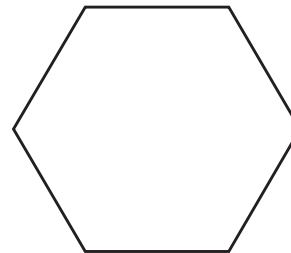
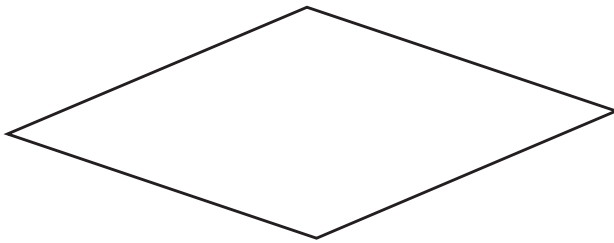
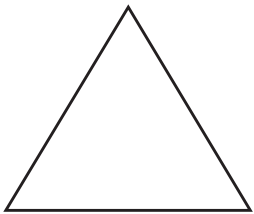
H

B - C - H





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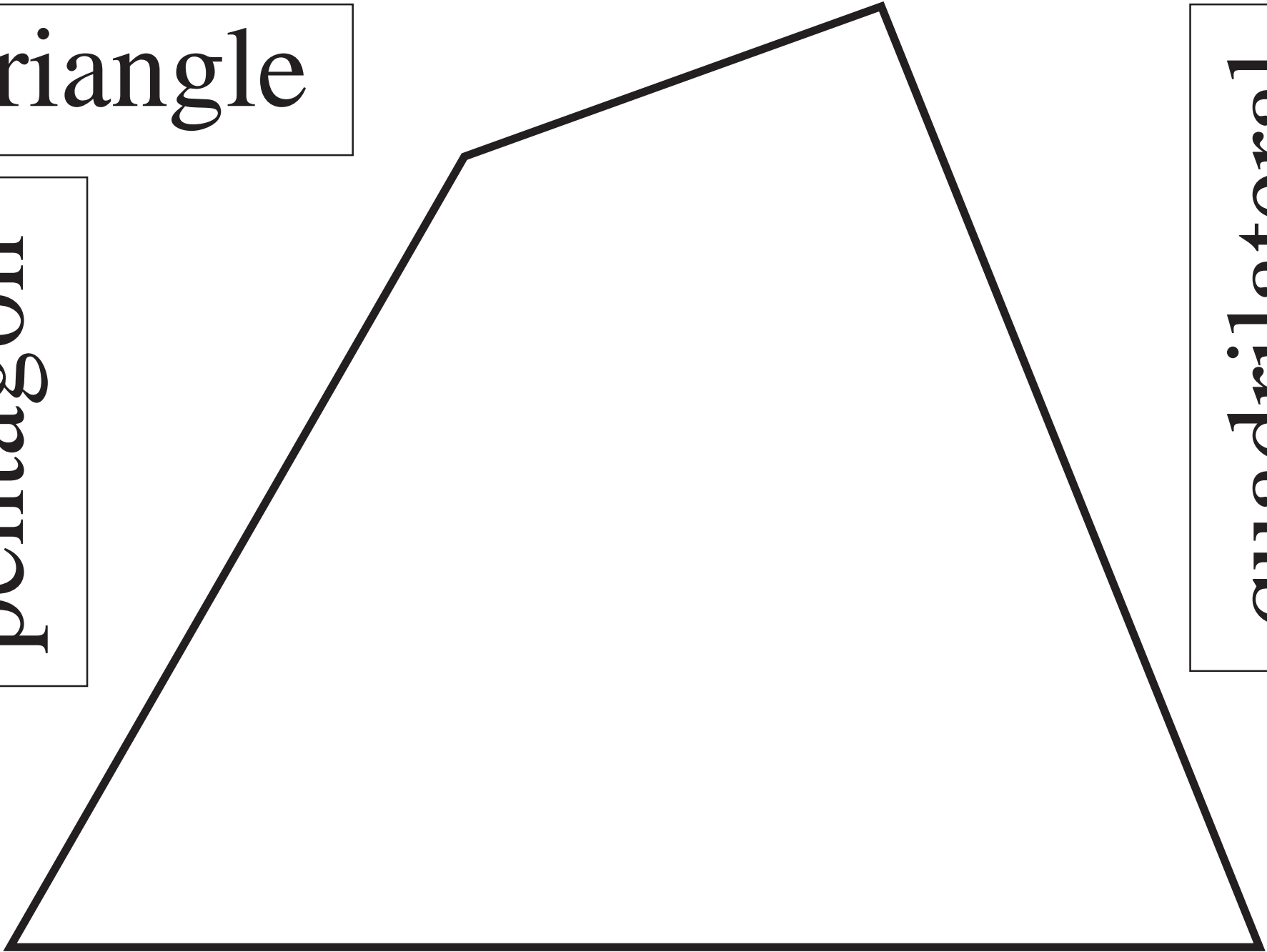


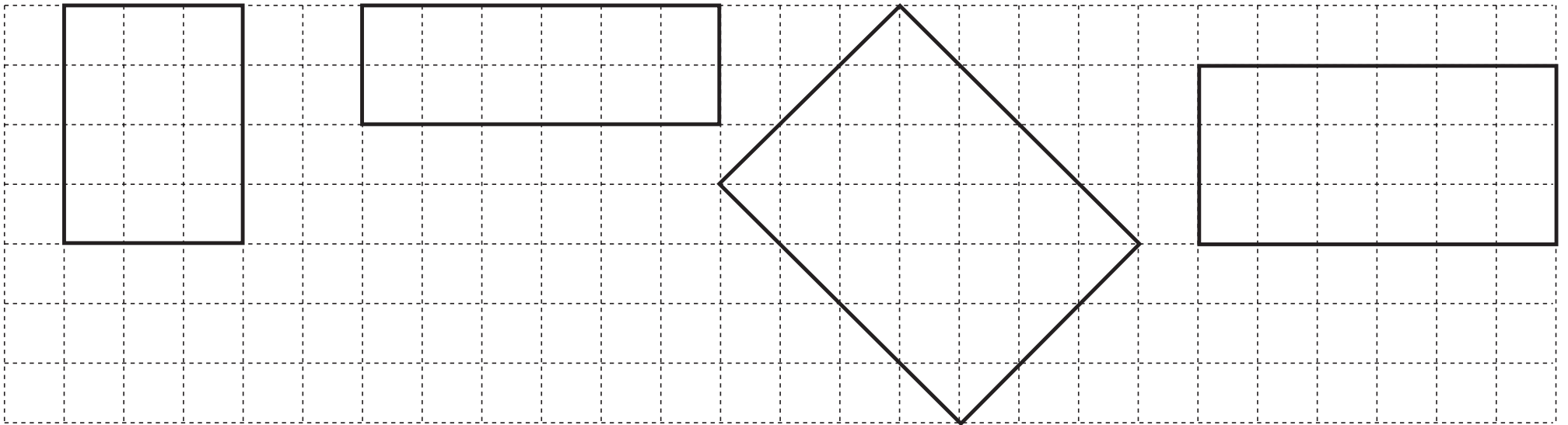
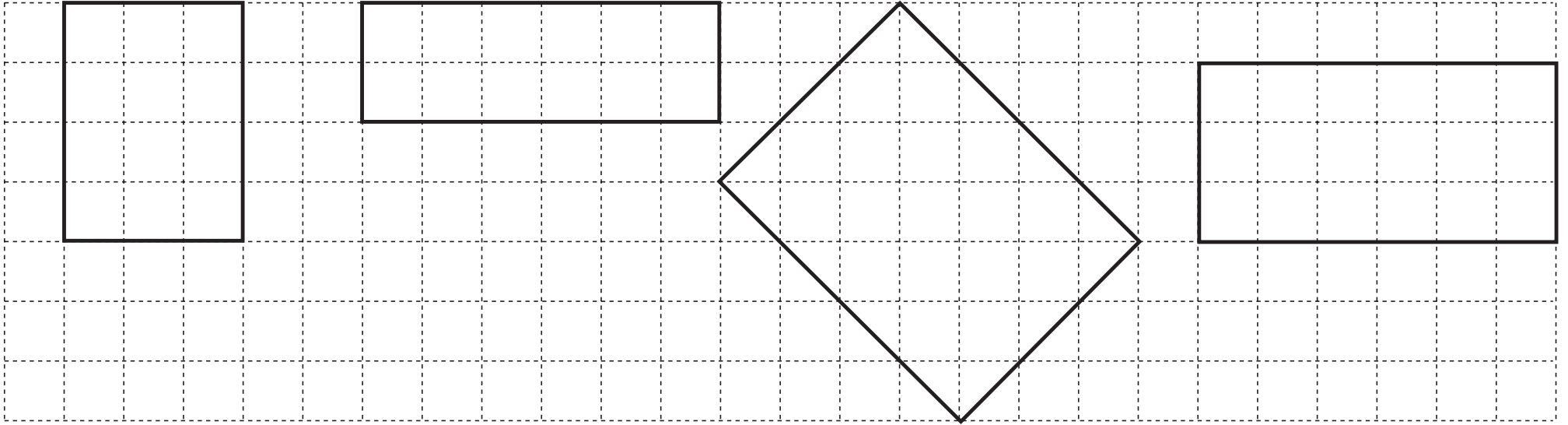
LP 19/5

triangle

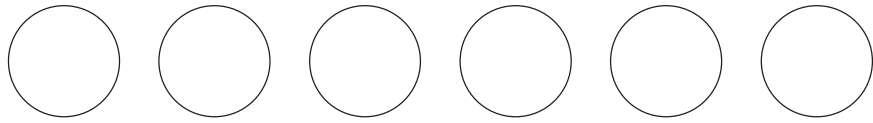
pentagon

quadrilateral





a)



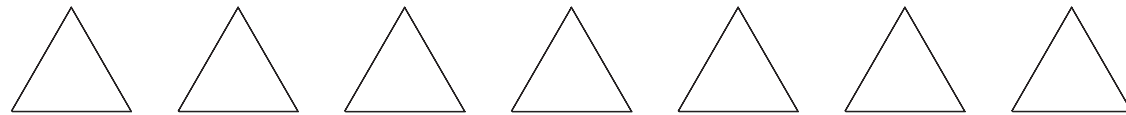
--	--	--	--	--	--

b)



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

c)



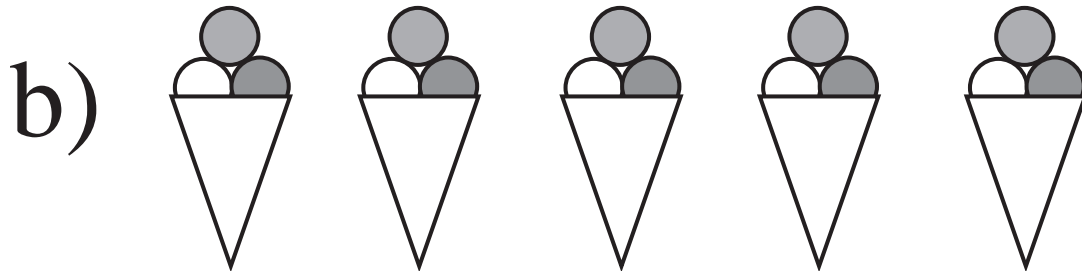
--	--	--	--	--	--

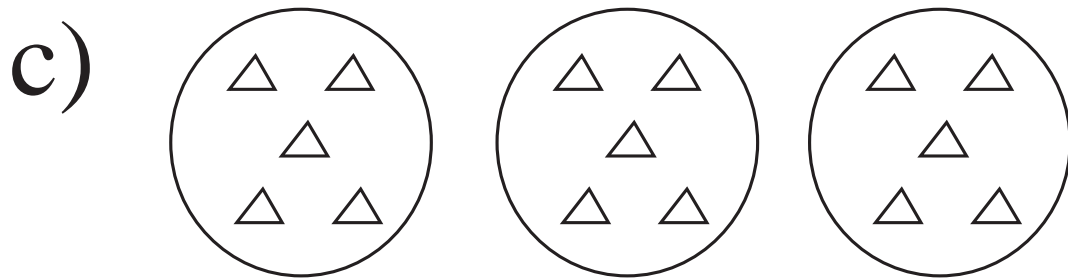
$7 + 5$ $20 - 4 - 1$
 $18 - 4$ $16 - 3$ $5 + 2$
 $6 - 2$ $2 + 7$ $4 + 4 + 1$ $3 + 3$
 $6 + 5$ $3 + 1$ $5 + 5$ $9 - 5$ $13 - 4$ $5 + 1$ $10 - 2 - 3$ $16 - 5$
 $9 + 9$ $10 - 6$ $12 - 5$ $6 + 6$
 $8 + 8$ $8 + 3$ $7 + 7$ $20 - 4$ $18 - 7$ $9 + 2$



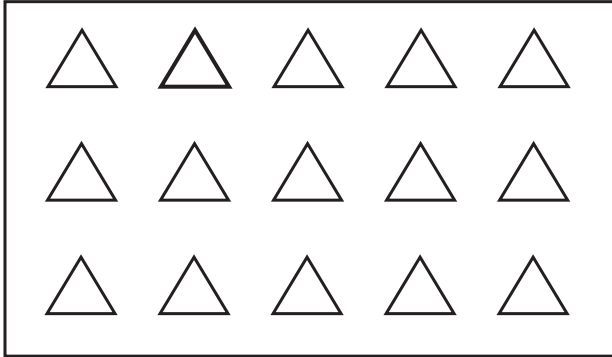
1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	



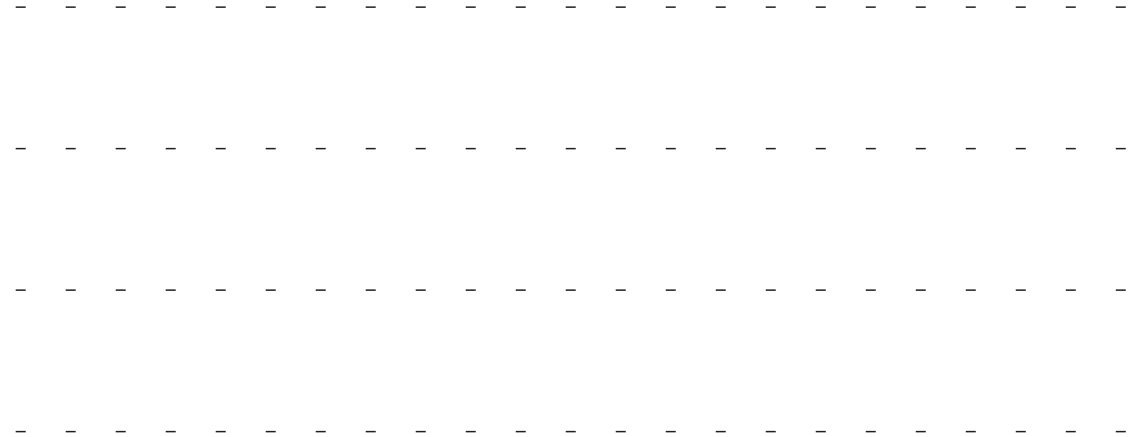
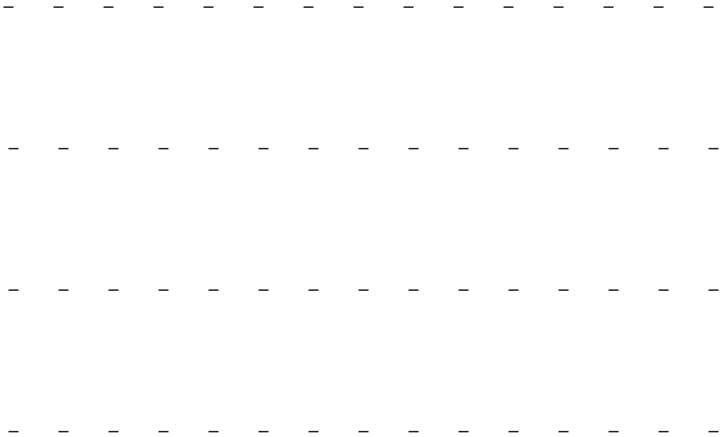
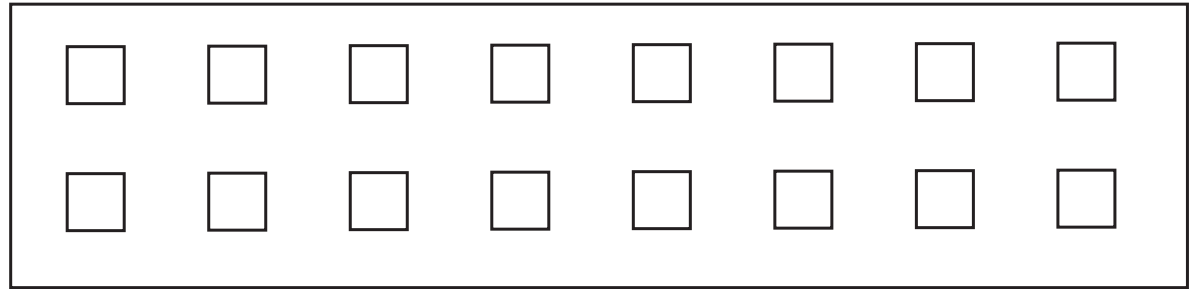




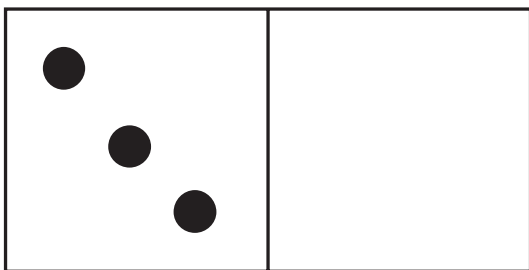
a)



b)



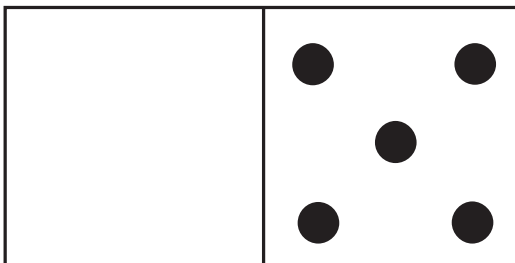
a)



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

$$\square \text{ times } 3 = \square$$

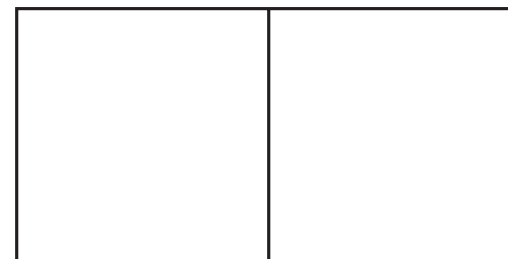
b)



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

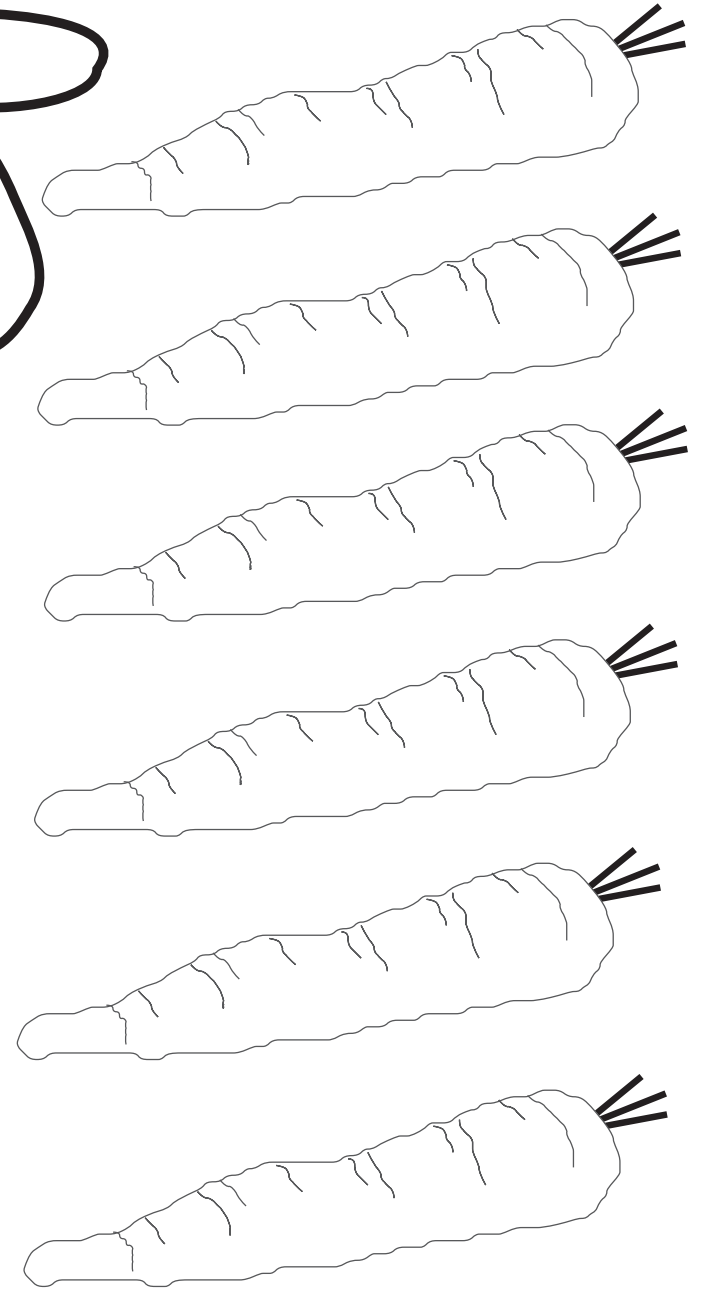
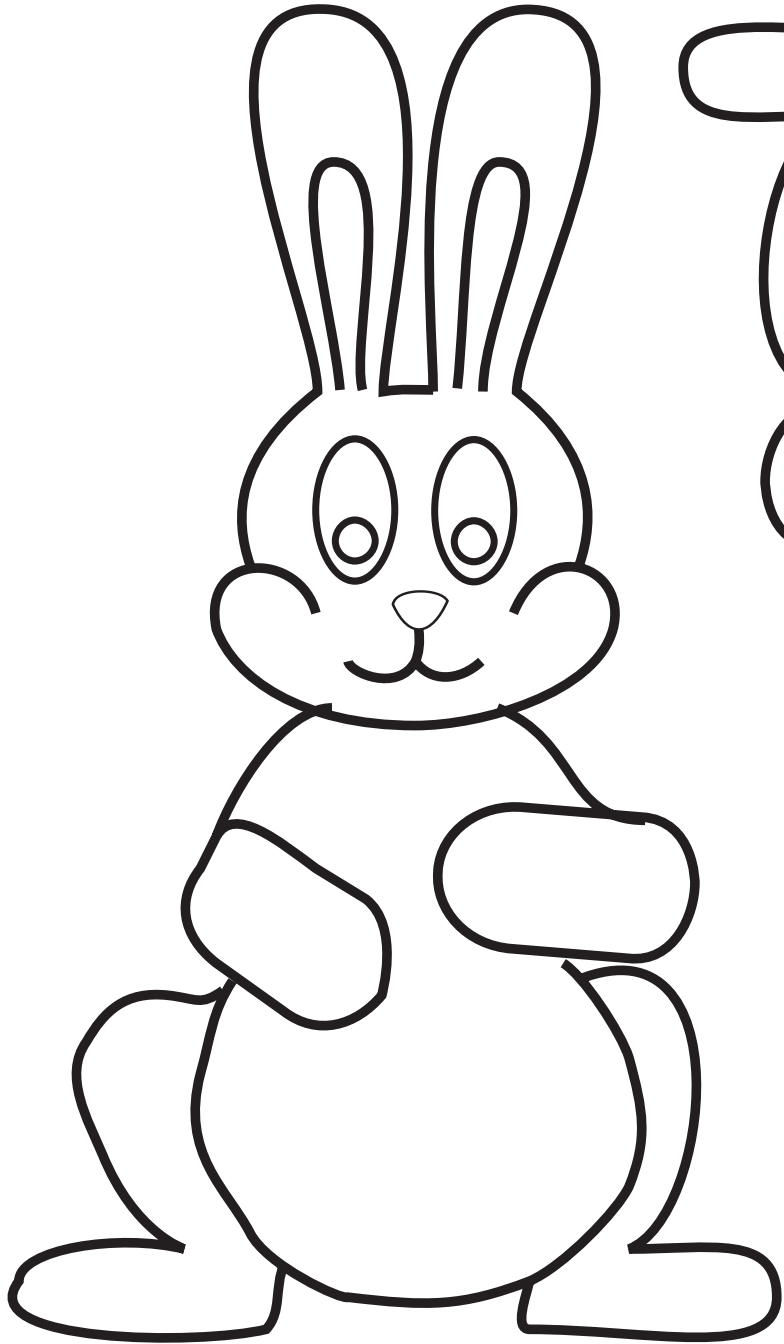
$$\square \text{ times } \square = \square$$

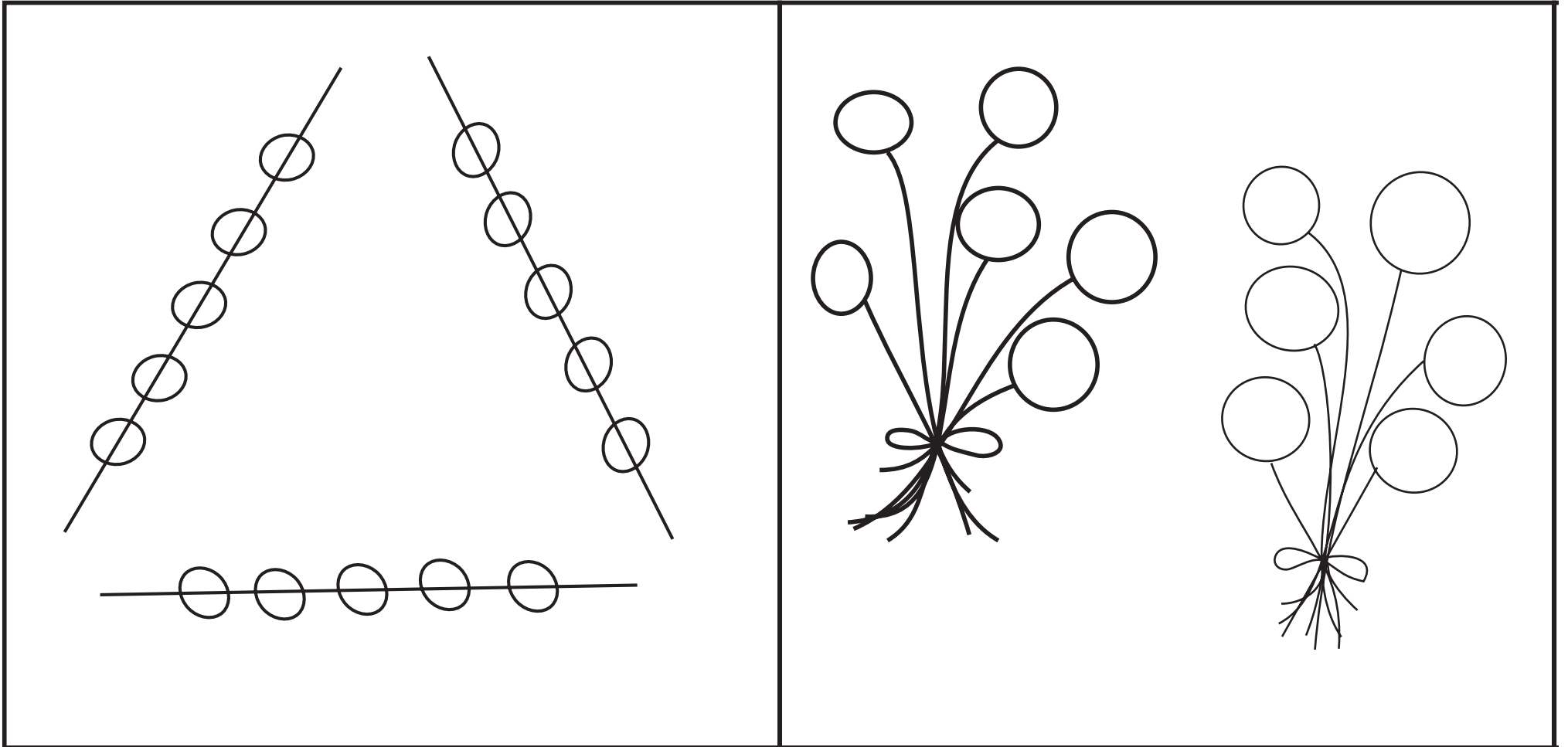
c)

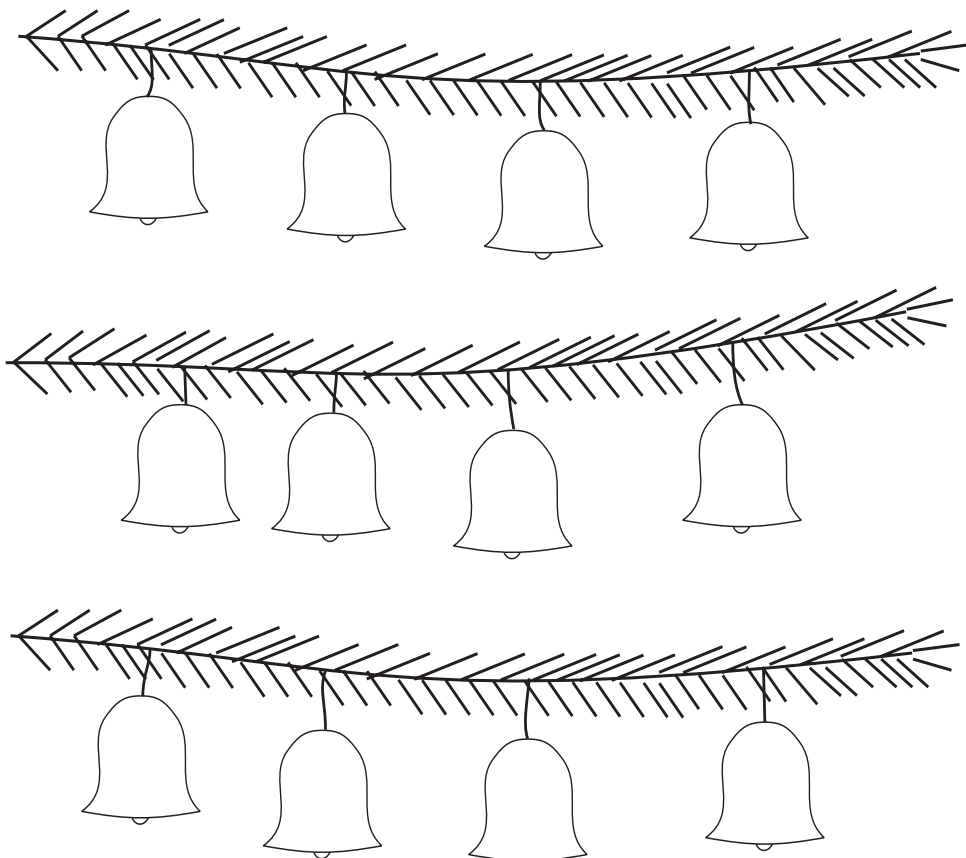
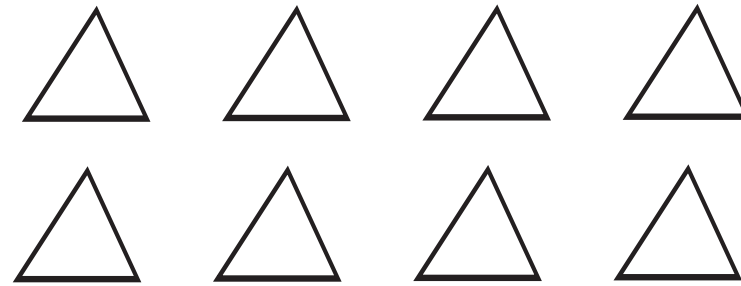
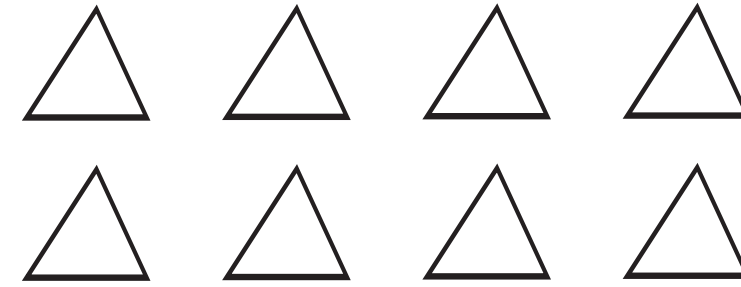
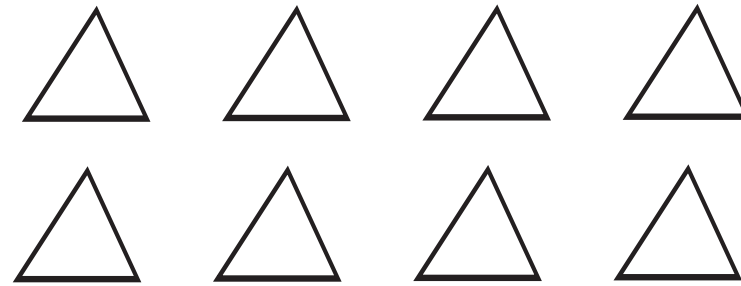
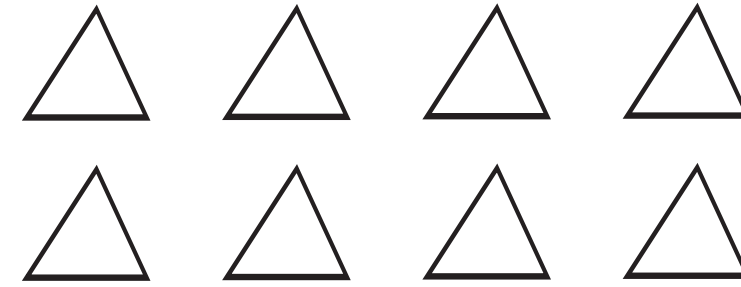
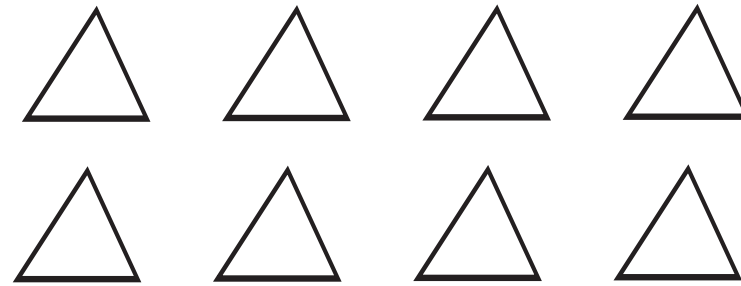
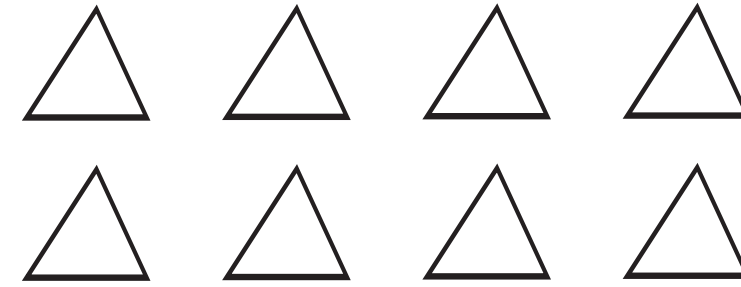







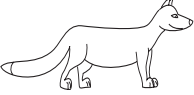
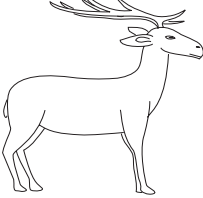
$$\square + \square = \square$$

$$\square \text{ times } 0 = \square$$

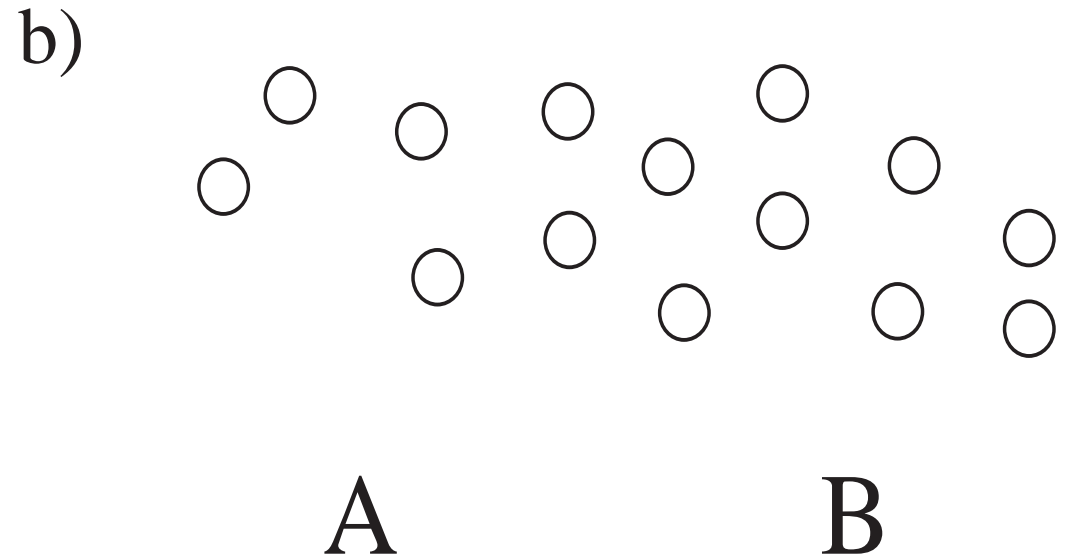
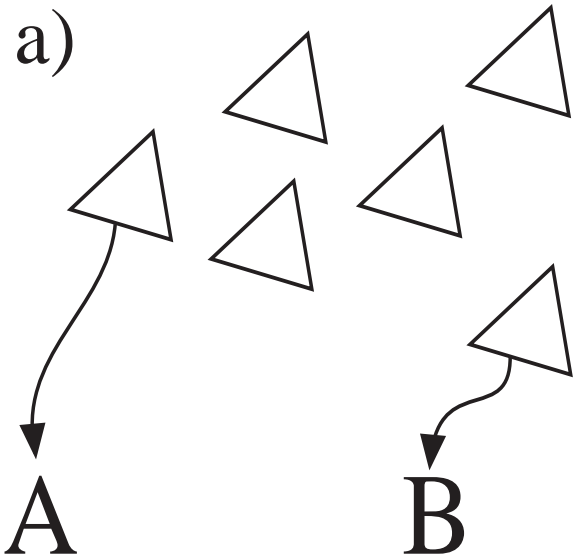




 <p>Three rows of four bells hanging from a string.</p>	<table border="1"><tr><td data-bbox="1176 223 2072 630"><p>Two rows of four triangles.</p></td></tr><tr><td data-bbox="1176 654 2072 1021"><p>Two rows of four triangles.</p></td></tr></table>	 <p>Two rows of four triangles.</p>	 <p>Two rows of four triangles.</p>
 <p>Two rows of four triangles.</p>			
 <p>Two rows of four triangles.</p>			

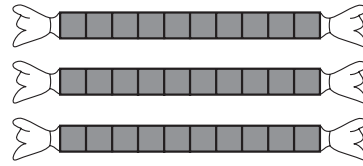
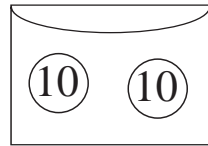
							
After 1 jump	0	1		4	6		
After 2 jumps			6			10	18

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LP 25/1

Ten



$$1 \text{ times } 10 = 10$$

Twenty

Thirty

Forty

Fifty

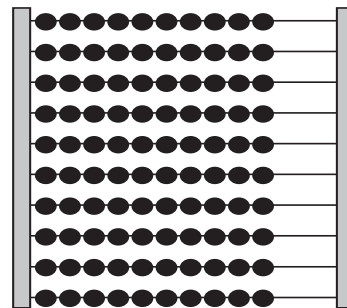
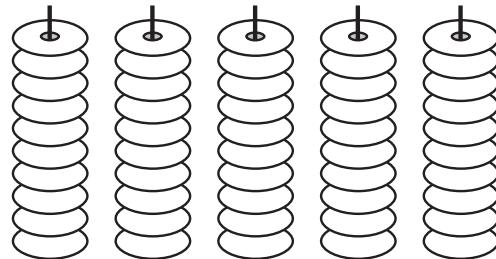
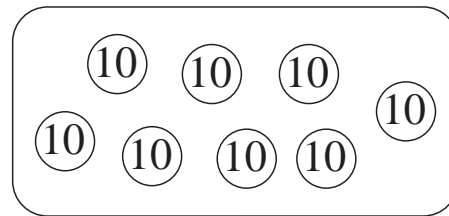
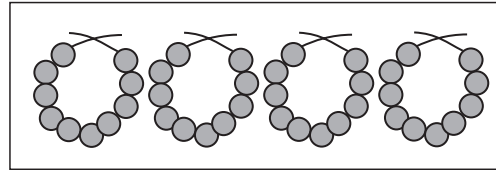
Sixty

Seventy

Eighty

Ninety

One hundred



$$2 \text{ times } 10 = 20$$

$$3 \text{ times } 10 = 30$$

$$4 \text{ times } 10 = 40$$

$$5 \text{ times } 10 = 50$$

$$6 \text{ times } 10 = 60$$

$$7 \text{ times } 10 = 70$$

$$8 \text{ times } 10 = 80$$

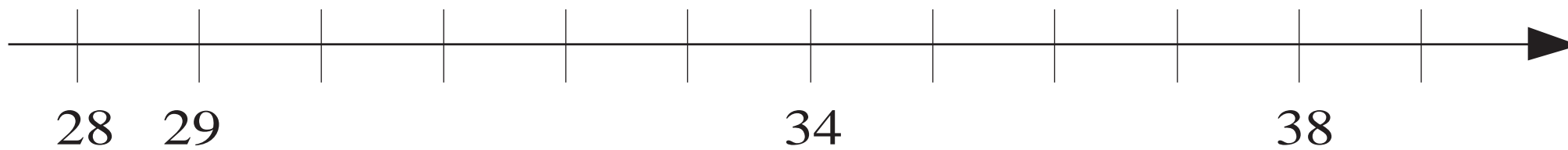
$$9 \text{ times } 10 = 90$$

$$10 \text{ times } 10 = 100$$

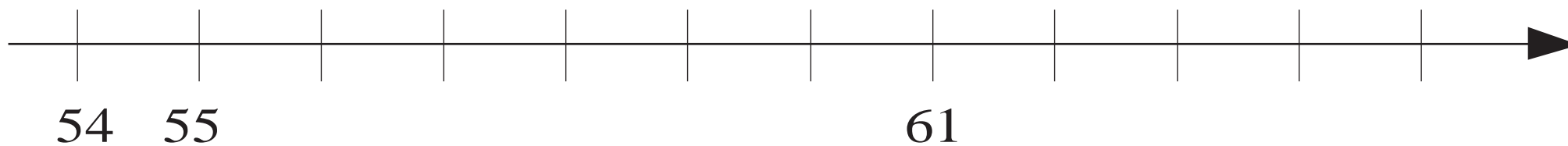


0	1	2							
10			13						
20	21								
					35				
									59
				74					
		92							100

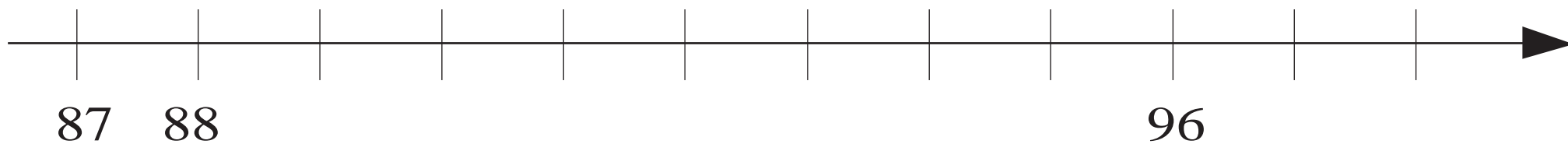
a)

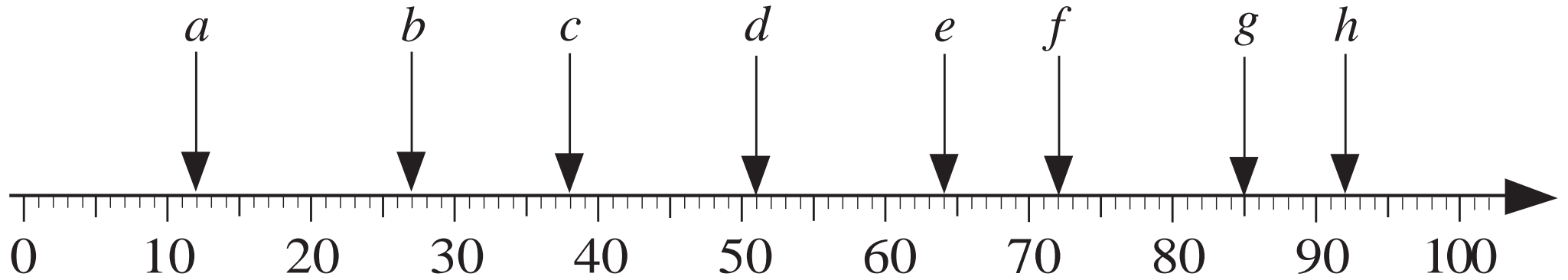


b)



c)





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

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

$c = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$

$d = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$

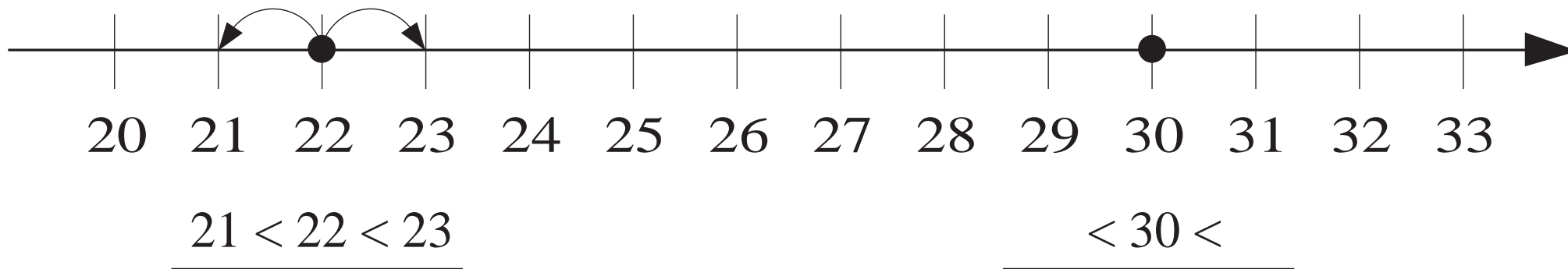
$e = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$

$f = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$

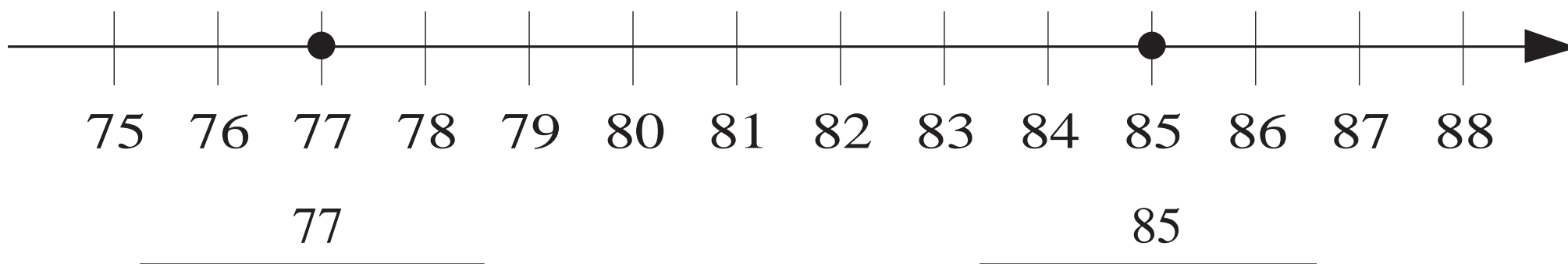
$g = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$

$h = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$

a)



b)

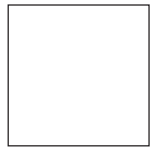
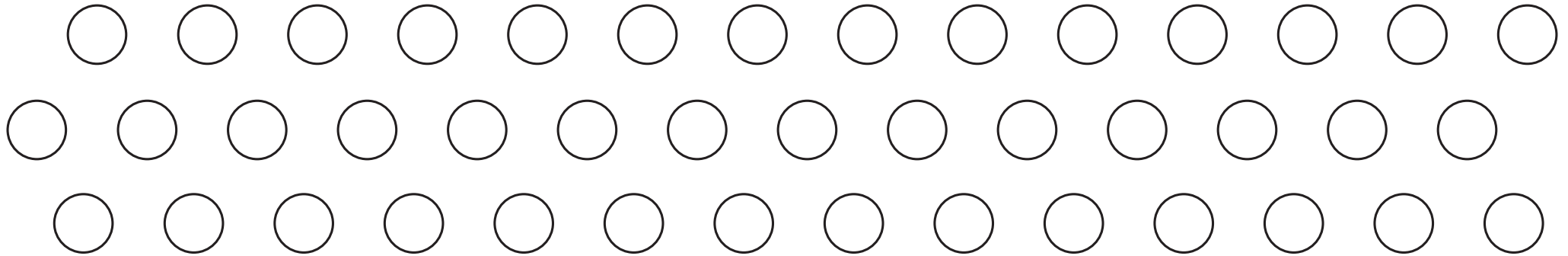


10 10 10 10 10 10 10 10 10 10

10 10 10 10 10 10 10 10 10 10

1 1 1 1 1 1 1 1 1 1

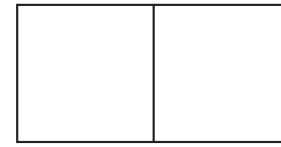
100



boxes

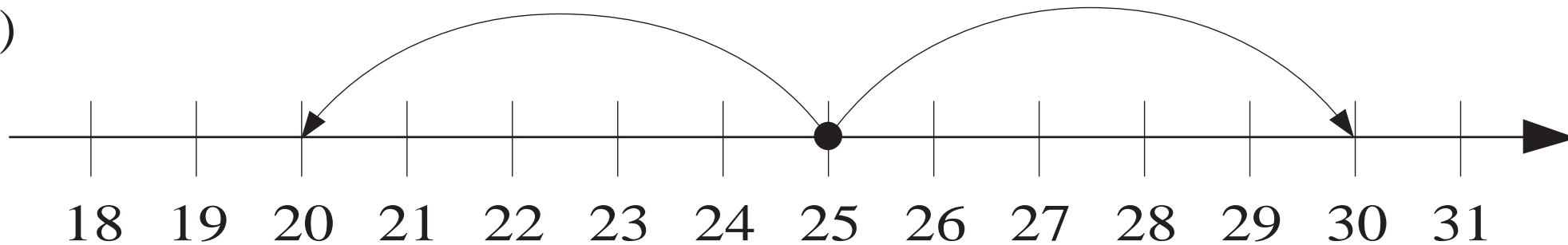


left over



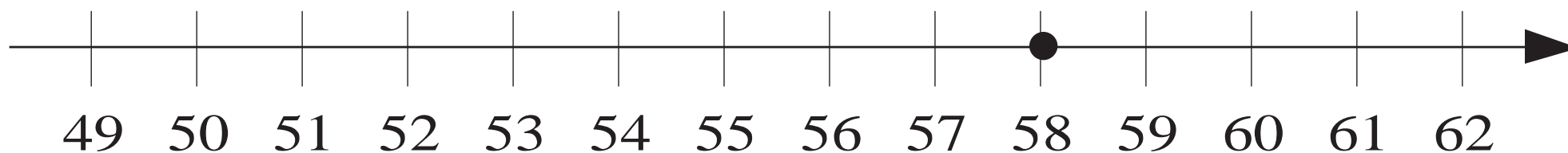
balls

a)



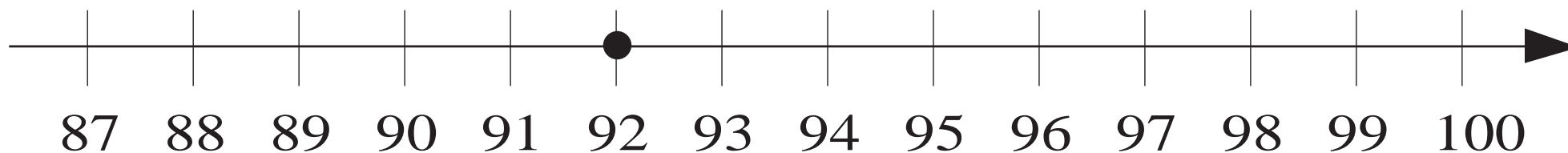
$$\boxed{}0 < 25 < \boxed{}0$$

b)



58

c)



92

31

42

74

85

26

60

97

19

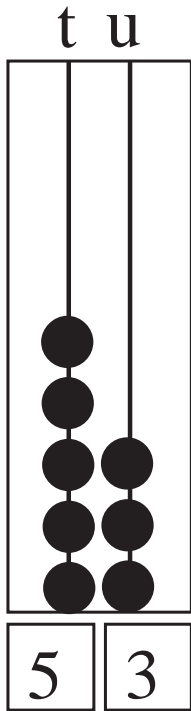
55

93

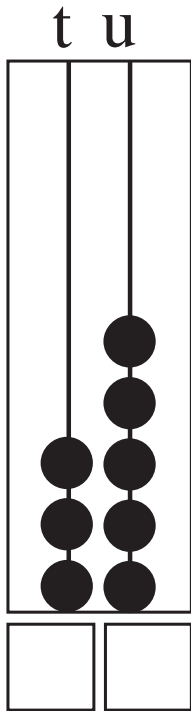
18

100

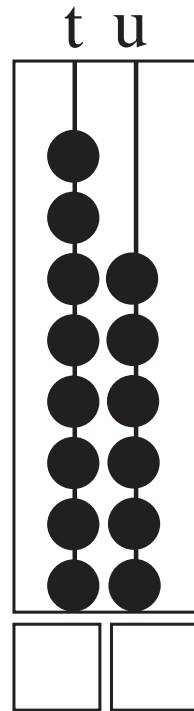
a)



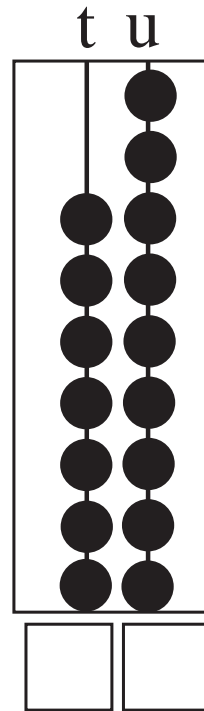
b)



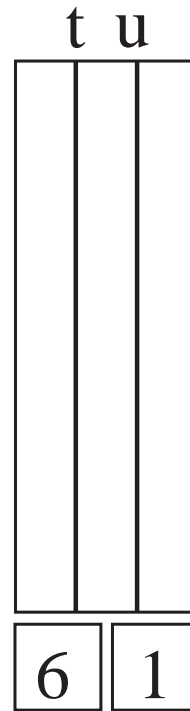
c)



d)



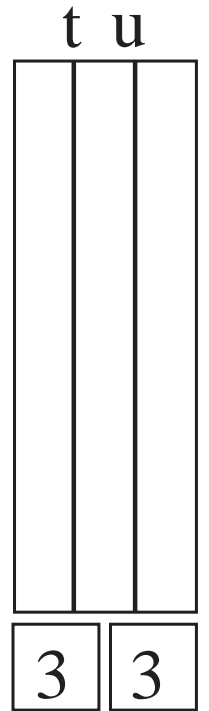
e)



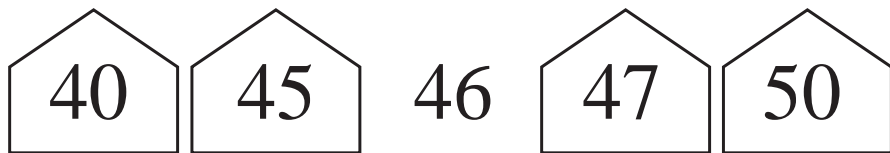
f)



g)



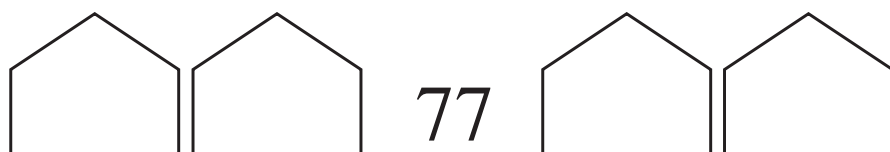
a)



b)



c)



d)

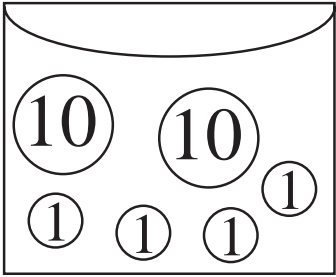


e)

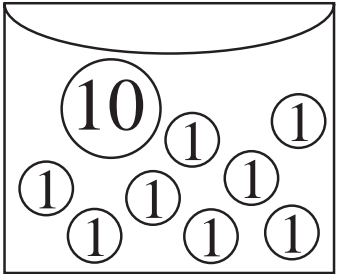


f)

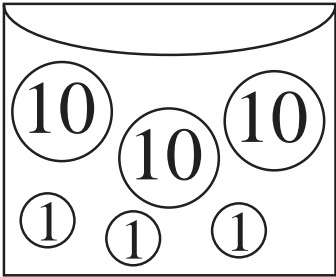




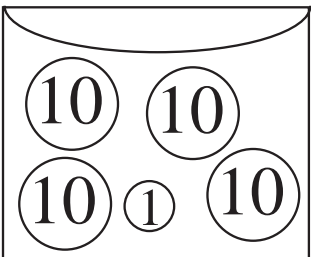
$$\square \text{ tens} + \square \text{ units} = \square \square + \square = \square \square$$



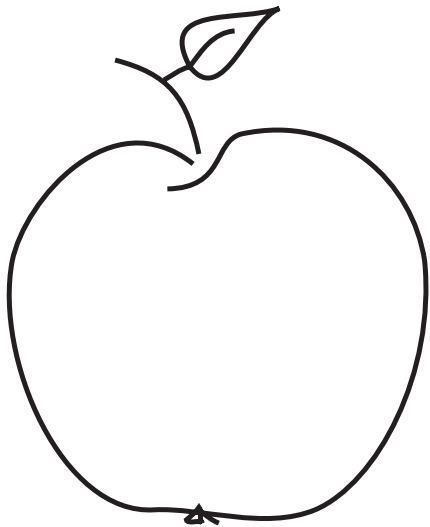
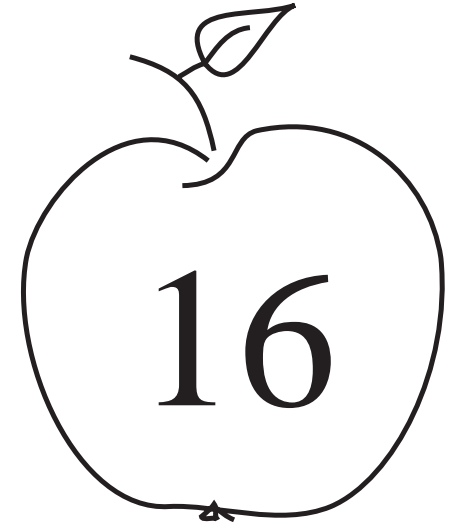
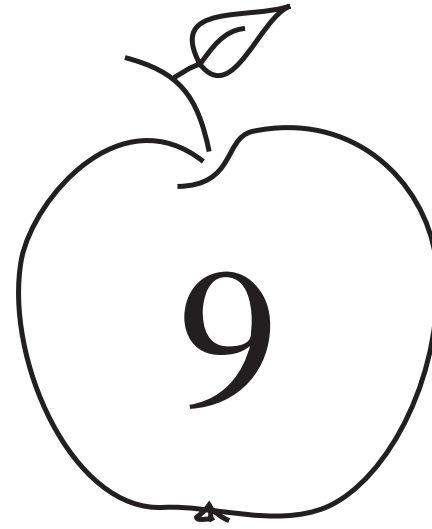
$$\square \text{ tens} + \square \text{ units} = \square \square + \square = \square \square$$



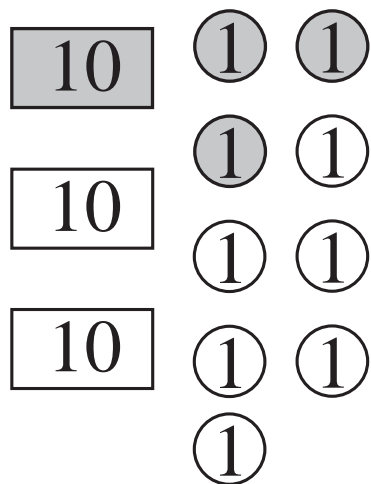
$$\square \text{ tens} + \square \text{ units} = \square \square + \square = \square \square$$



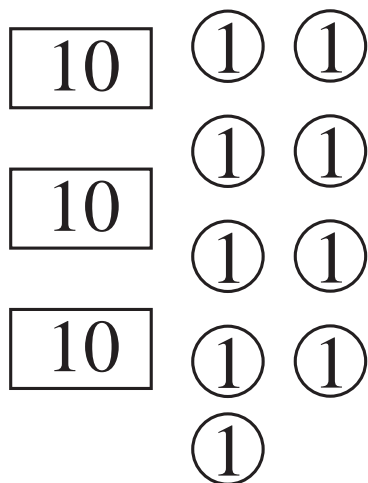
$$\square \text{ tens} + \square \text{ units} = \square \square + \square = \square \square$$



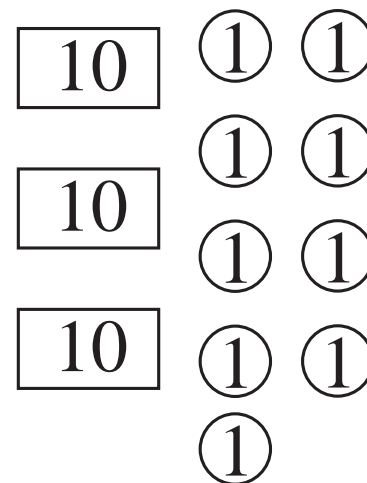
13



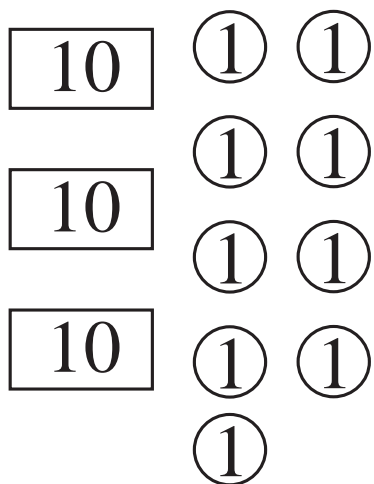
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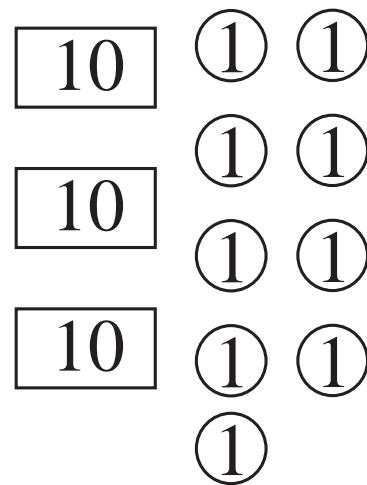
23



30



16



29

