



YEAR 5

Copy Masters

a) 1-digit numbers:

0

7

-10

$\frac{3}{4}$

11

b) 2-digit numbers:

19

83

06

$\frac{1}{2}$

80

c) 3-digit numbers with two equal digits:

122

022

$1\frac{2}{3}$

252

303

d) 4-digit numbers with two zeros:

1007

8140

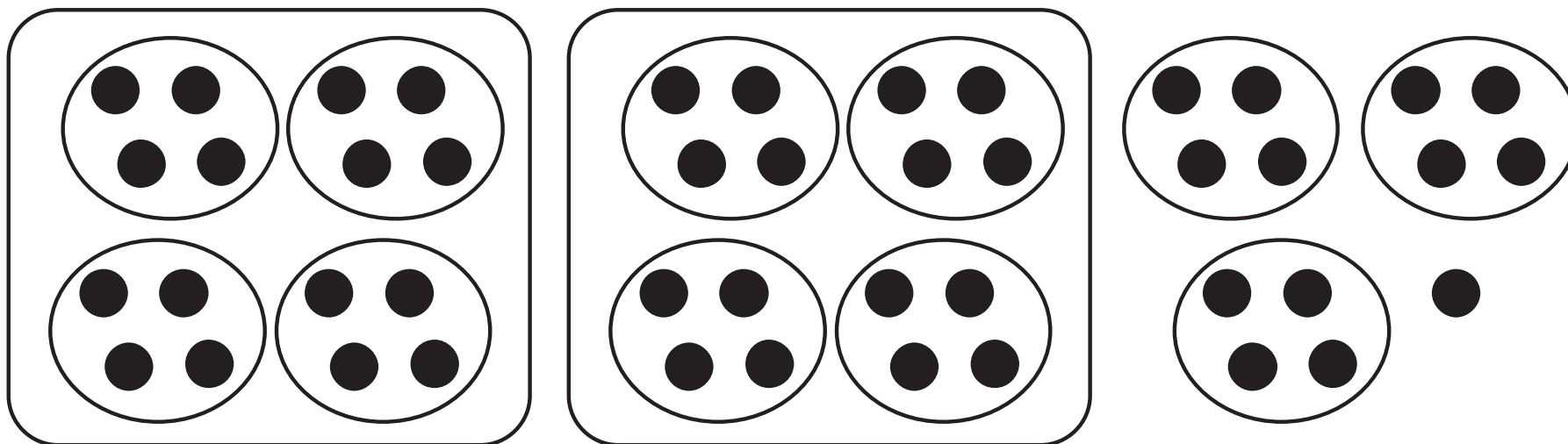
6200

0704

01741



Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Units



	Sixty-fours	Sixteens	Fours	Units
...	$4 \times 4 \times 4$	4×4	4	1
		2	3	1

$$2 \times 16 + 3 \times 4 + 1 \times 1 = 45 = 231_4$$

a)

5409

9521

1935

2050

5499

 $5499 + 1$
 $5499 + 2$

TTh	Th	H	T	U
10 000	1000	100	10	1

b)

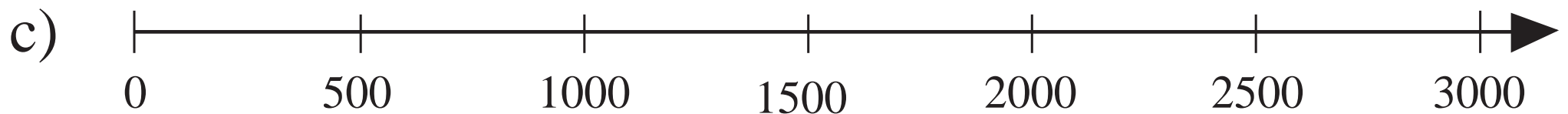
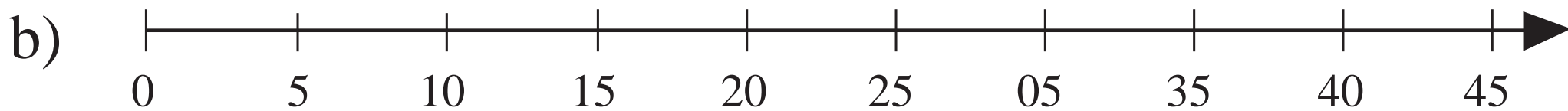
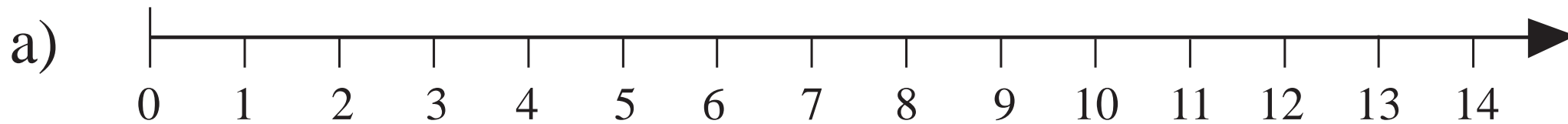
35

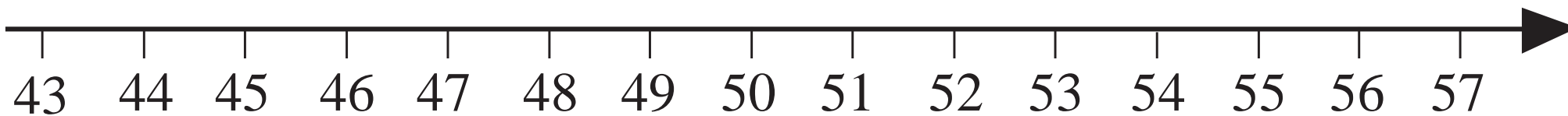
10 times 35

100 times 35

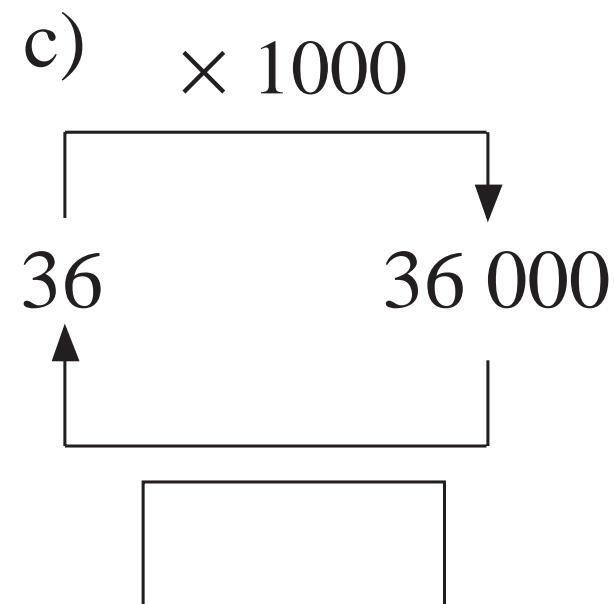
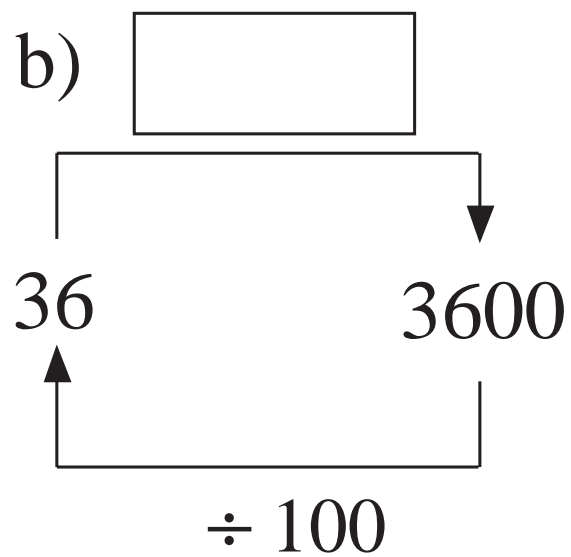
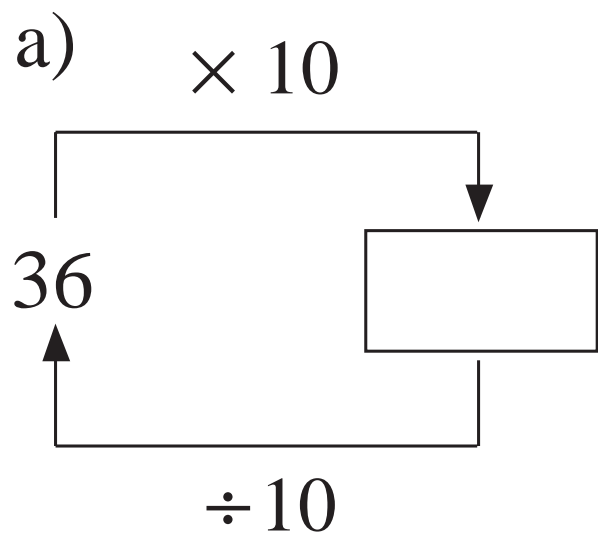
1000 times 35

TTh	Th	H	T	U
10 000	1000	100	10	1



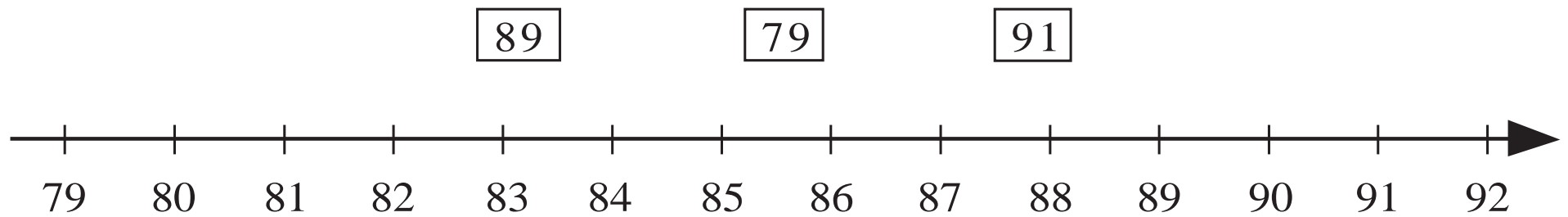


LP 2/6

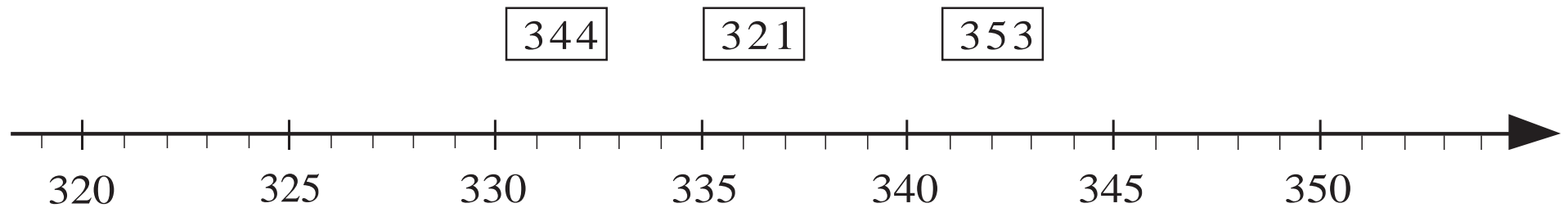


LP 3/3a

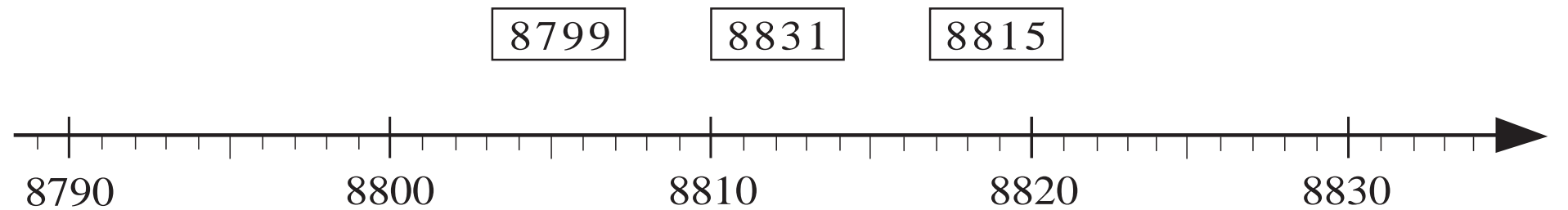
a)



b)



c)



Next smaller ten	Number	Next greater ten
	3	
80	86 \approx	90
	392	
	4535	
	10324	

- a) 45 £10 notes are worth £ .
- b) 32 £1 coins are worth p.
- c) 10 £10 notes are worth p.
- d) £10 notes are worth £540.
- e) £10 notes are worth £54 000.
- f) £1 coins are worth 6300 p.
- g) 10 £5 notes are worth £ .
- h) 100 £20 notes are worth £ .

- a) Natural numbers are exactly divisible by 10 if they have a in the column.
- b) When dividing by 10, each digit of the dividend is moved to the next place value column and the last is cancelled.
- c) Natural numbers are exactly divisible by if their tens and digits are zero.
- d) When dividing by , each digit of the dividend is moved columns to the right in the place-value table and the last two are cancelled.

a)

$$\square \times 10 = 230$$

b)

$$75 \times \square = 7500$$

c)

$$27 \times \square = 27\,000$$

$$120 \times \square = 1200$$

$$\square \times 100 = 2200$$

$$\square \times 100 = 7500$$

$$445 \times 10 = \square$$

$$120 \times 100 = \square$$

$$85 \times 100 = \square$$

LP 3/5

$$a) \quad 840 \div \square = 84$$

$$b) \quad 7200 \div \square = 72$$

$$c) \quad 9600 \div 100 = \square$$

$$d) \quad \square \div 100 = 100$$

$$e) \quad 1720 \square 10 = 172$$

$$f) \quad 850 \square 10 = 8500$$

$$g) \quad 8500 \div \square = 85$$

$$h) \quad \square \times 1000 = 34\,000$$

LP 3/6

a)

H Th	T Th	Th	H	T	U
				5	3
			5	3	0
		5	3	0	0
	5	3	0	0	0
5	3	0	0	0	0

$$53 \times 10 =$$

$$53 \times 100 =$$

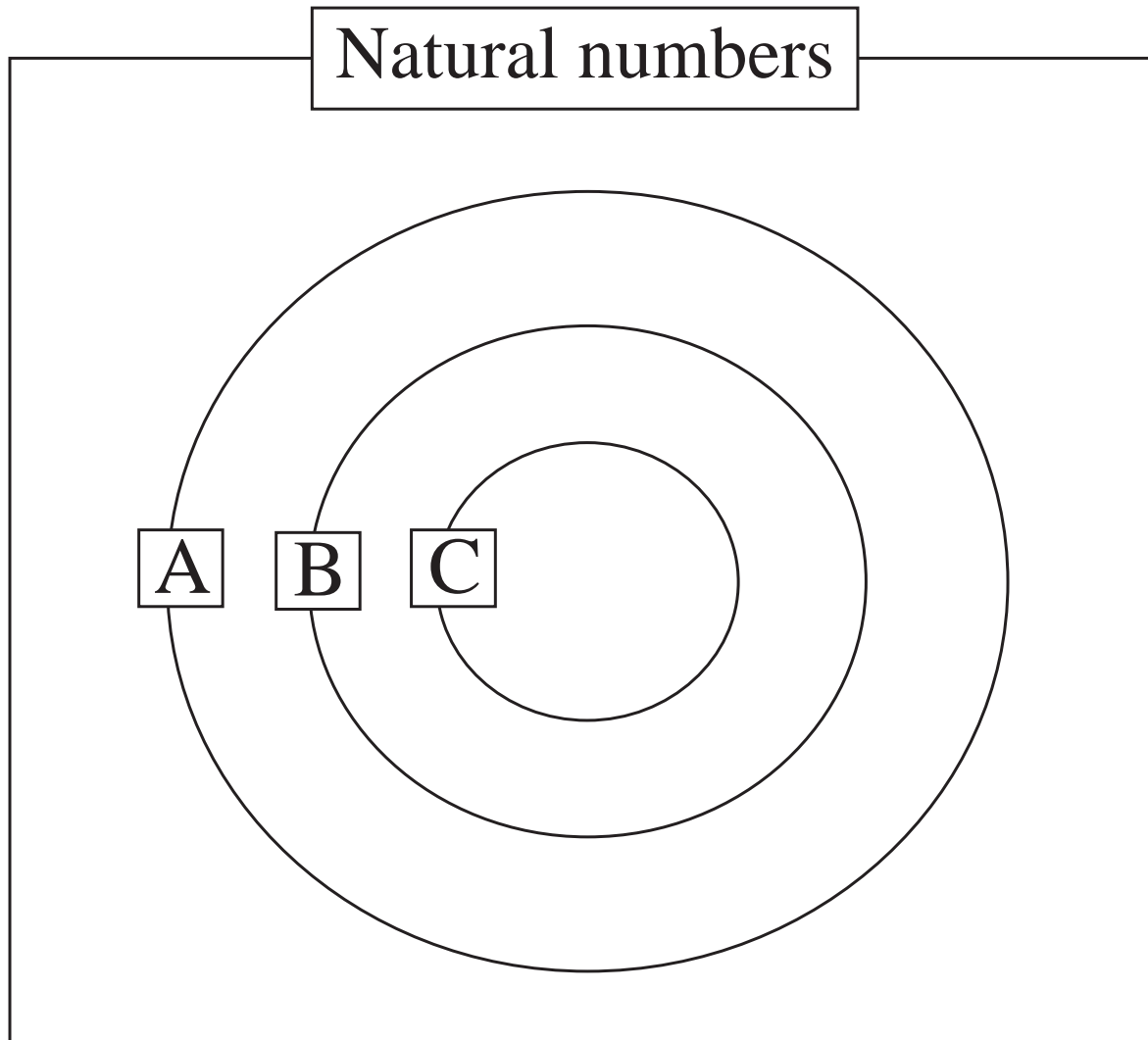
b)

H Th	T Th	Th	H	T	U
8	0	7	0	0	0
	8	0	7	0	0
		8	0	7	0
			8	0	7

$$807\,000 \div 10 =$$

$$80\,700 \div 100 =$$

6000, 66 000, 660, 6600, 60 060, 600 600



$A = \{\text{multiple of } 10\}$

$B = \{\text{multiple of } 100\}$

$C = \{\text{multiple of } 1000\}$

green

blue

blue

blue

blue

red

red

w

w

w

w

w

w

w

w

w

w

w

w

green

blue

blue

blue

blue

red

red

w

w

w

w

w

w

w

w

w

w

w

w

Number of times, or the fraction of, the basic unit	1000	100	10	1	$\frac{1}{10}$	$\frac{1}{100}$	$\frac{1}{1000}$
<i>Units of length</i>				metre (m)			
<i>Units of mass</i>				gram (g)			
<i>Units of capacity</i>				litre (l)			

Quantities

420 litres 8 ml
650 ml
3 pints
.....

7 km 21 m
157 mm
3 cm

7 kg
1500 g
2 lb
.....

a) $3 \text{ km} = \boxed{} \text{ m}$

b) $12 \text{ km} = \boxed{} \text{ m}$

c) $5 \text{ and a half km} = \boxed{} \text{ m}$

d) $17 \text{ m } 80 \text{ cm} = \boxed{} \text{ cm}$

e) $3 \text{ half metres} = \boxed{} \text{ cm}$

f) $3 \text{ quarters of a metre} = \boxed{} \text{ cm}$

g) $5 \text{ m} = \boxed{} \text{ mm}$

h) $32 \text{ m } 4 \text{ cm} = \boxed{} \text{ mm}$

i) $2 \text{ fifths of a metre} = \boxed{} \text{ mm}$

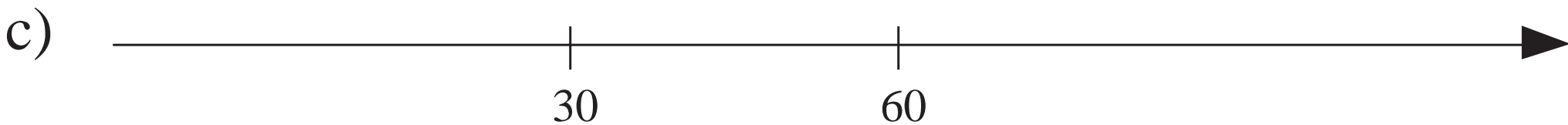
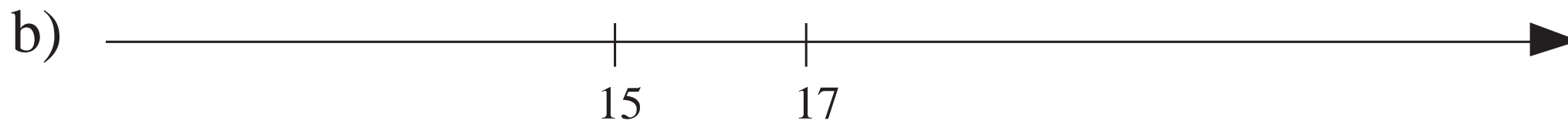
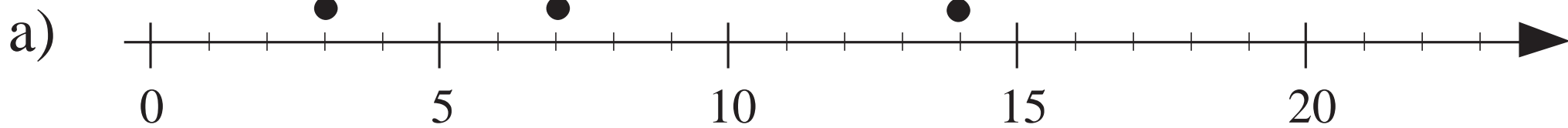
j) $3000 \text{ ml} = \boxed{} \text{ litres}$

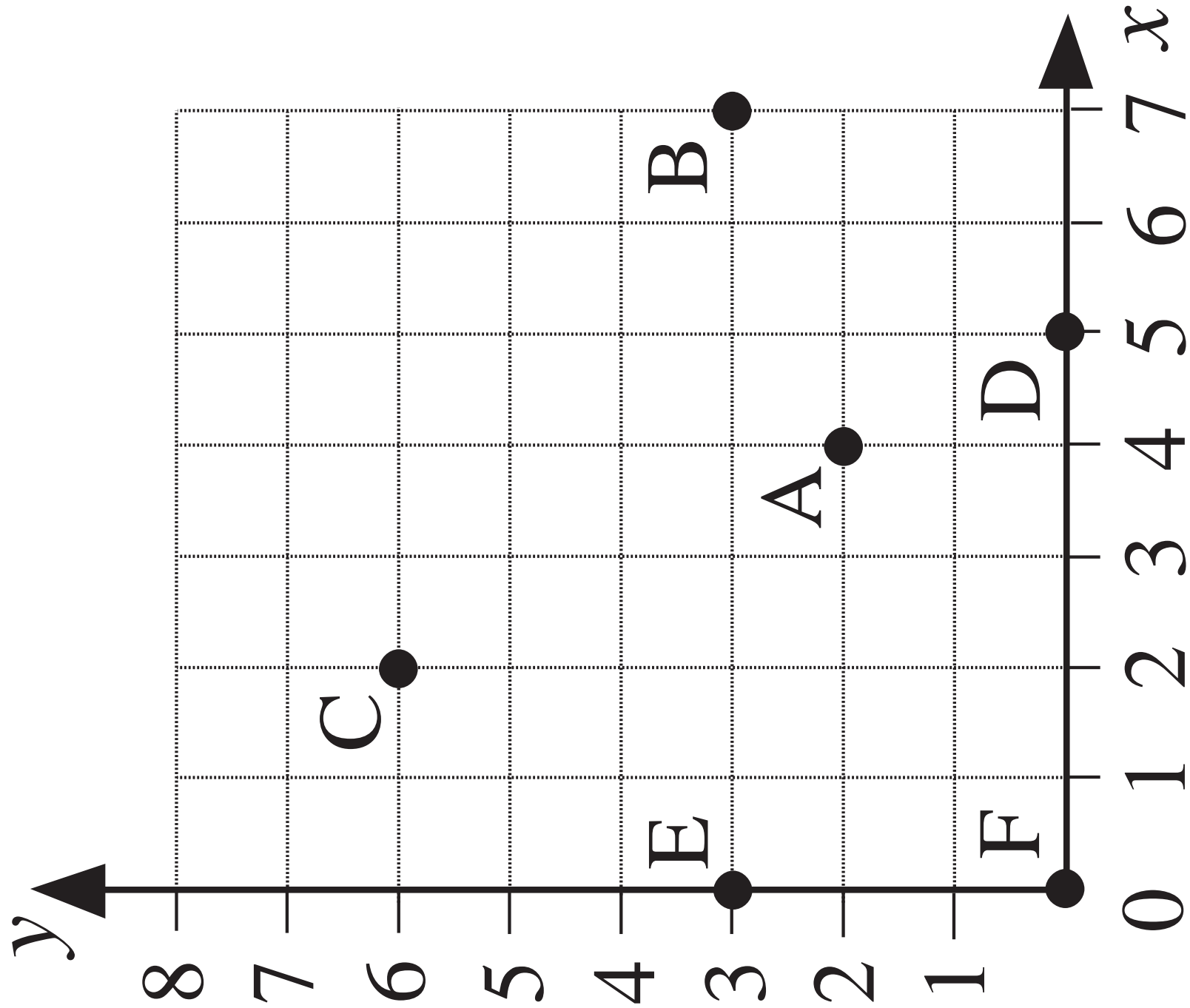
k) $2500 \text{ ml} = \boxed{} \text{ litres}$

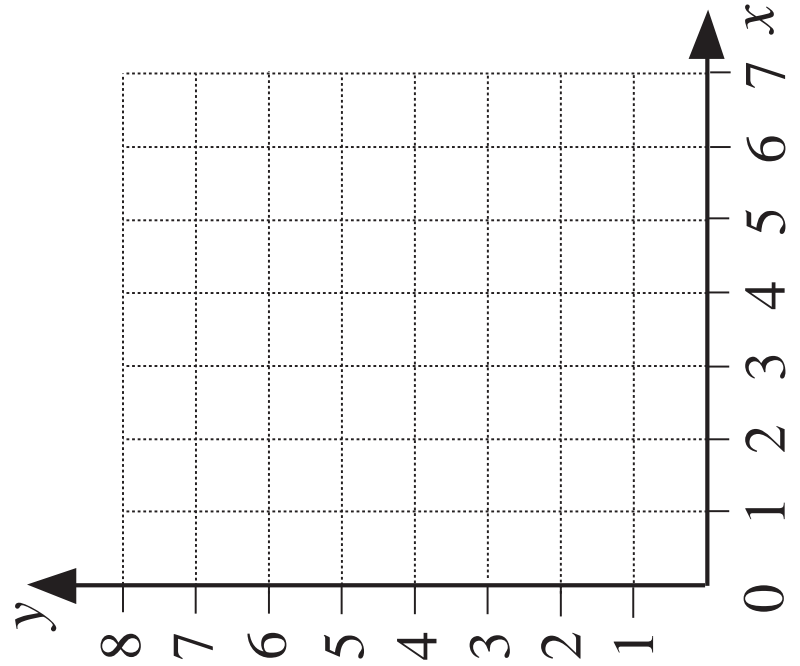
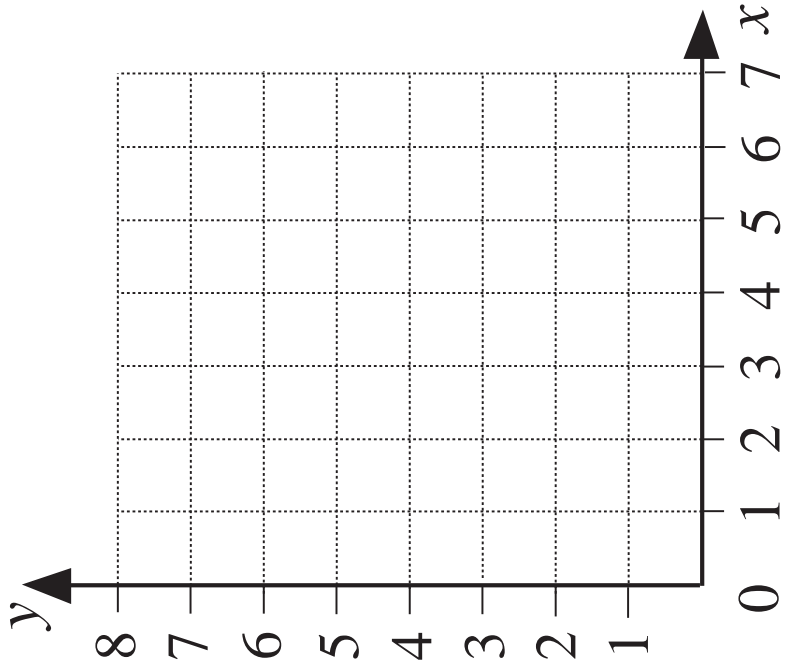
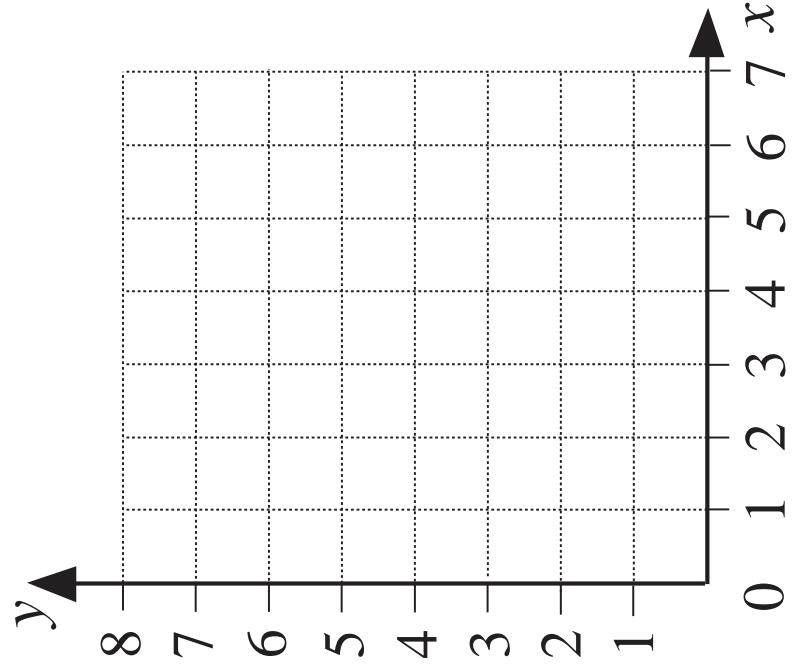
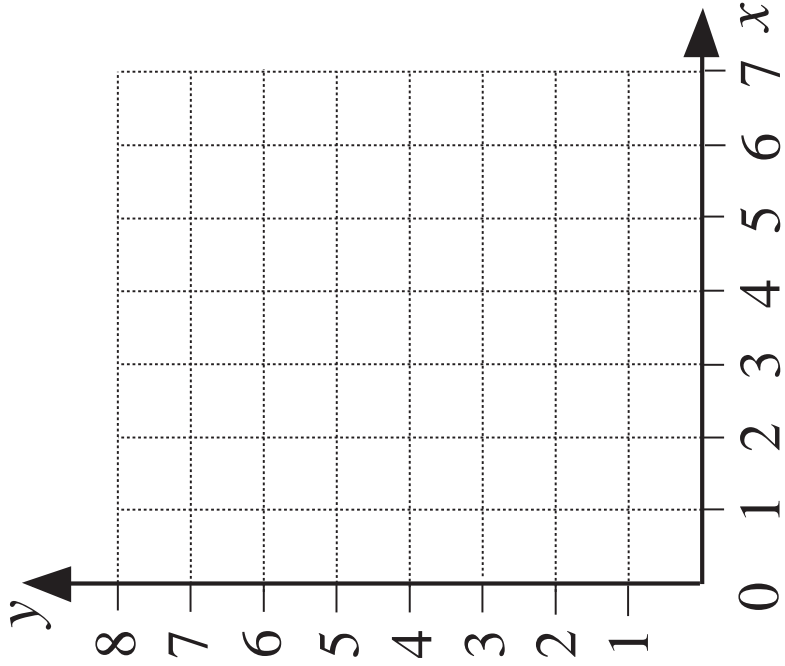
l) $2500 \text{ cl} = \boxed{} \text{ litres}$

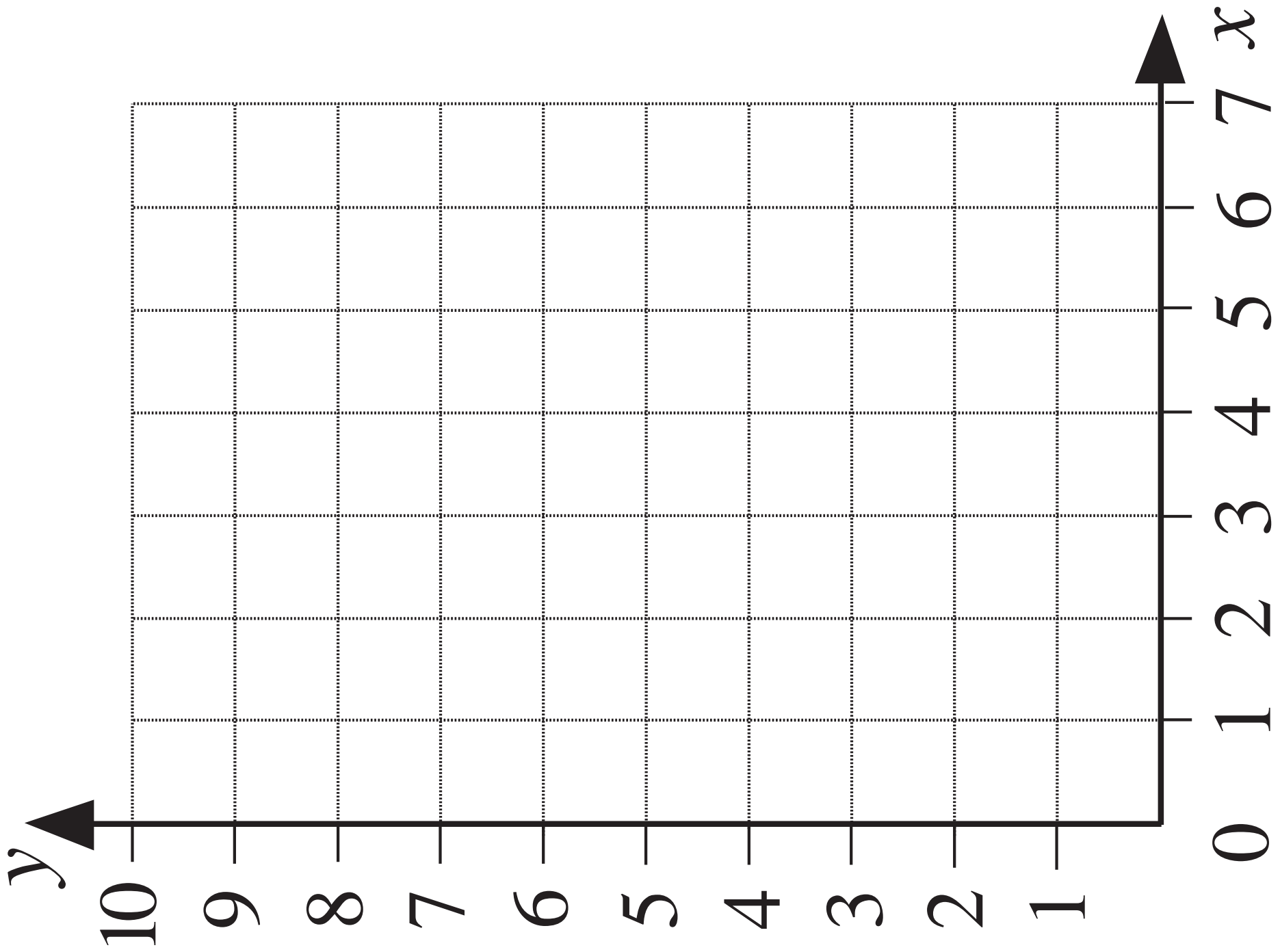
m) $10\,000 \text{ g} = \boxed{} \text{ kg}$

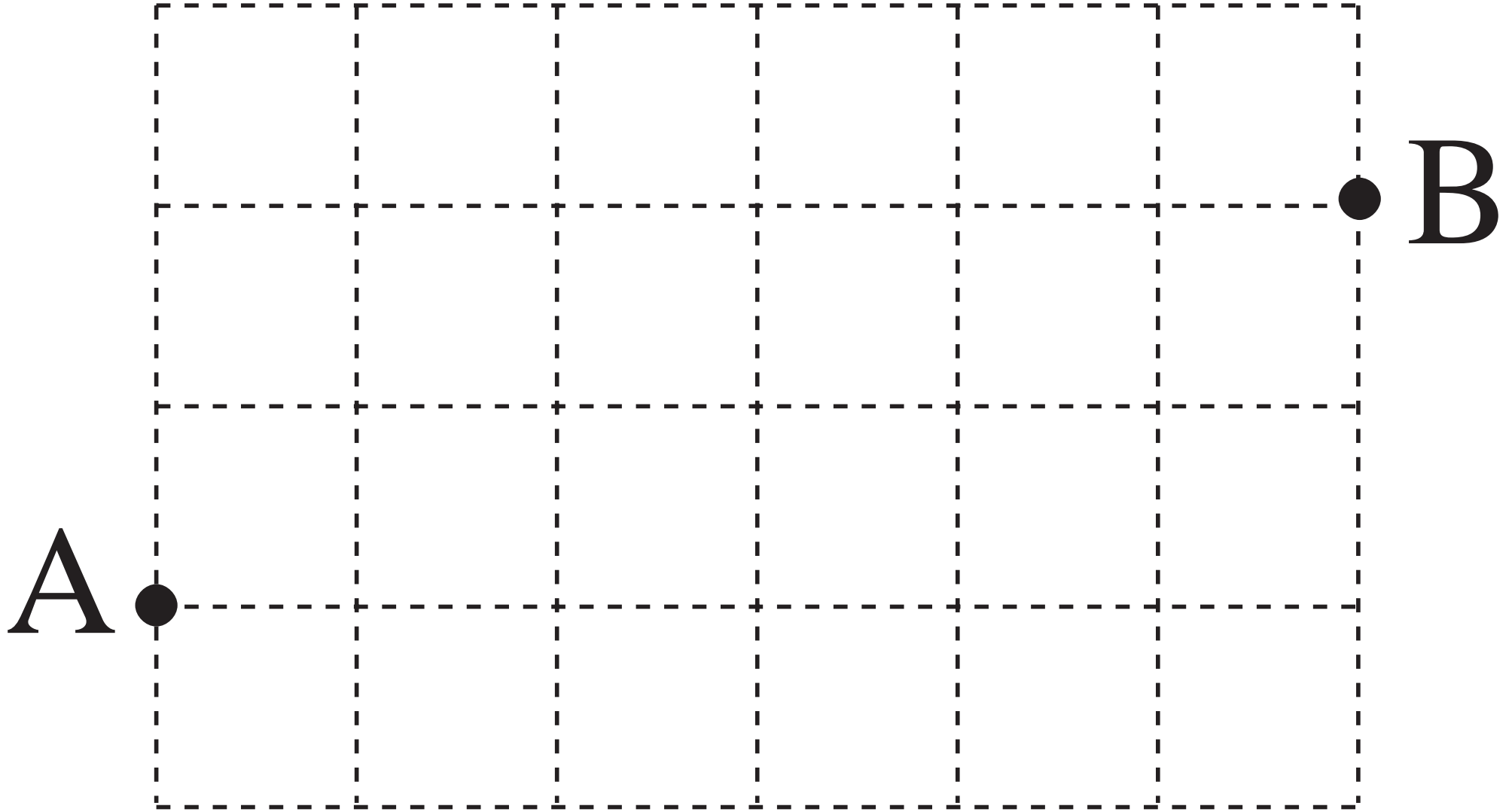
n) $3500 \text{ g} = \boxed{} \text{ kg}$



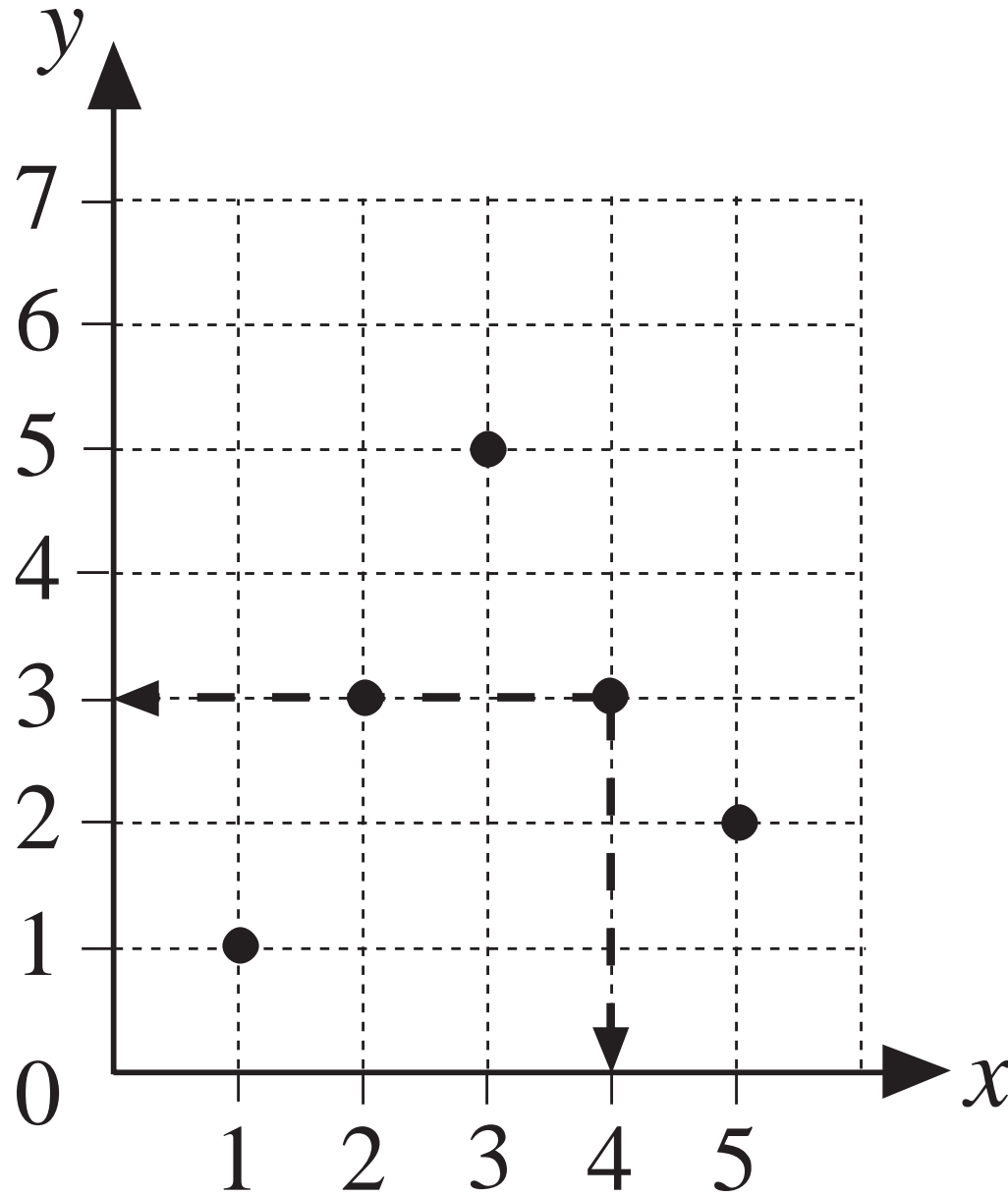




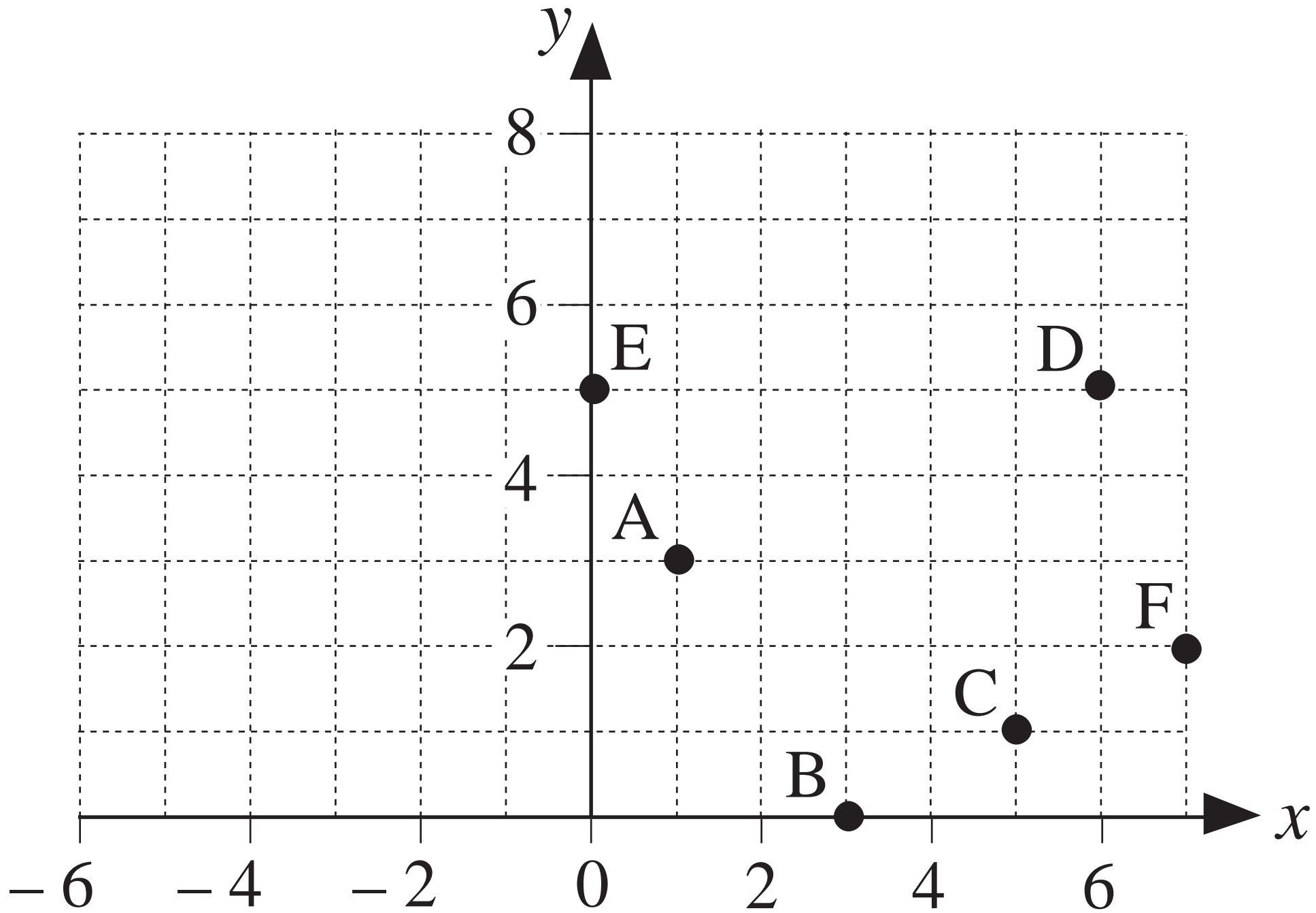


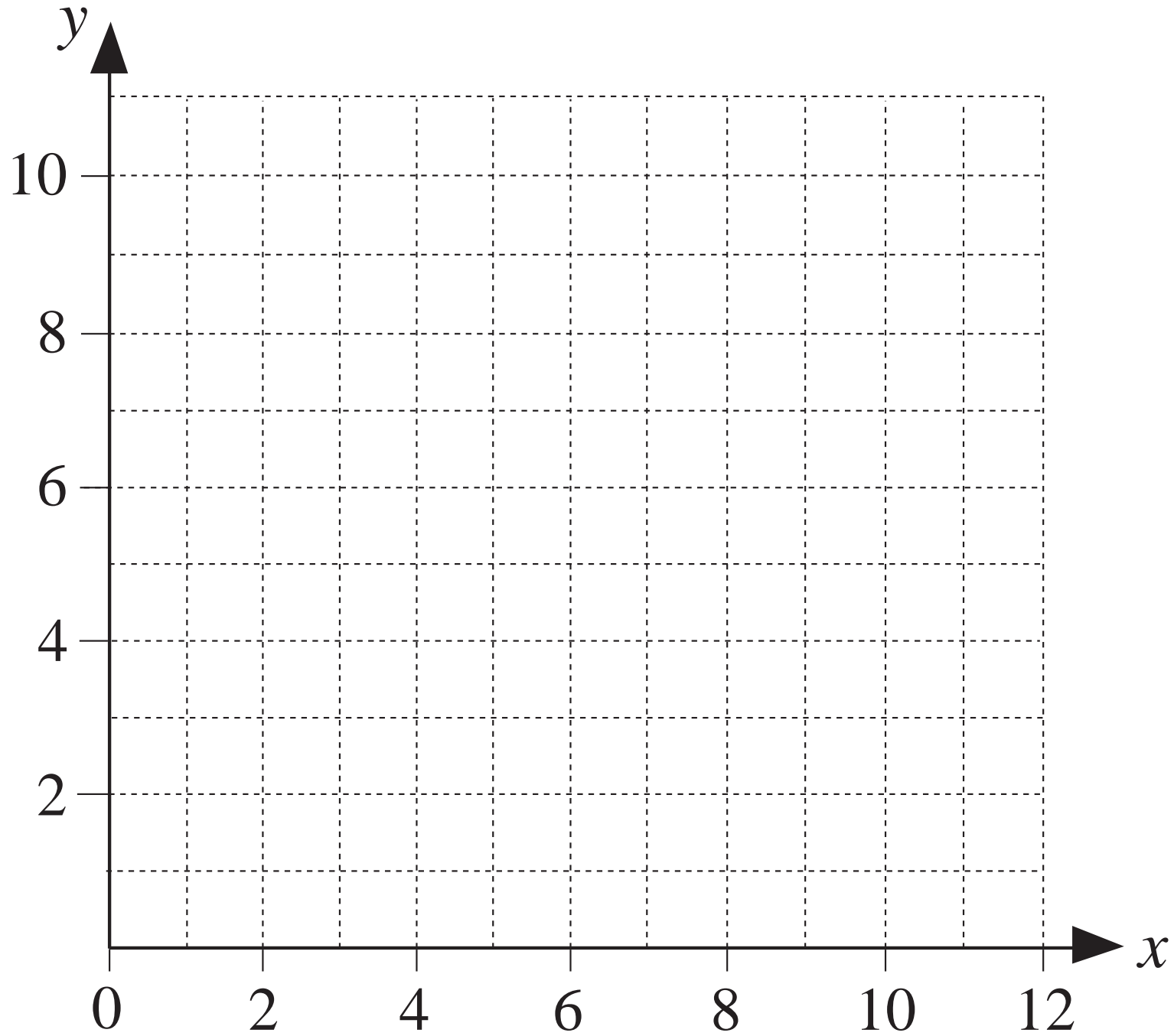


Number
of pupils

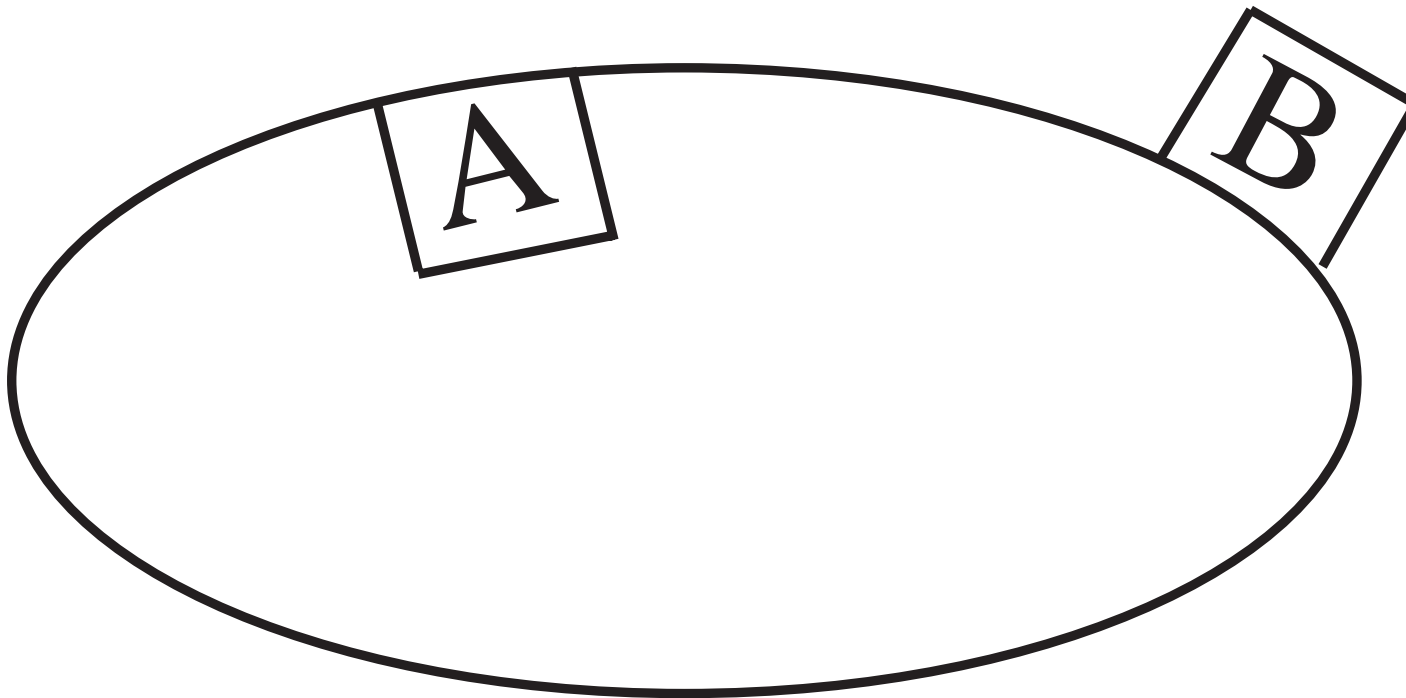


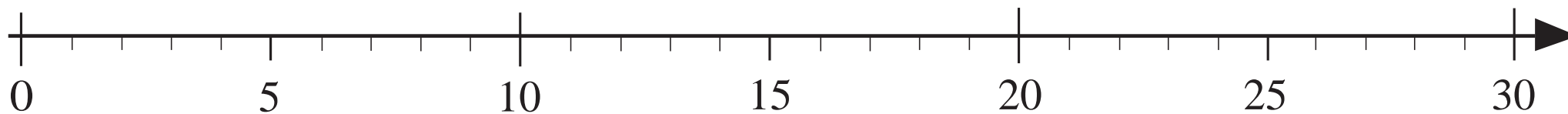
Mark





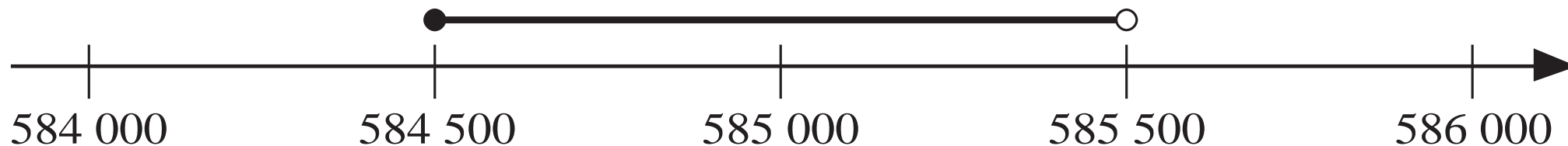
Natural numbers



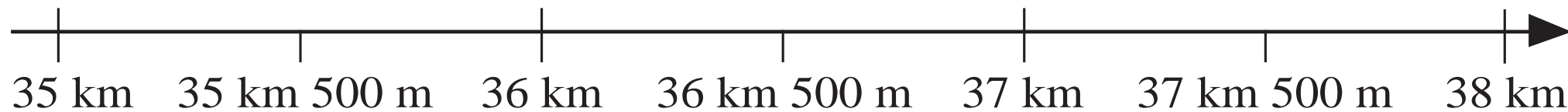


LP 7/7b

$584\,500 \leq \text{population} < 585\,500$



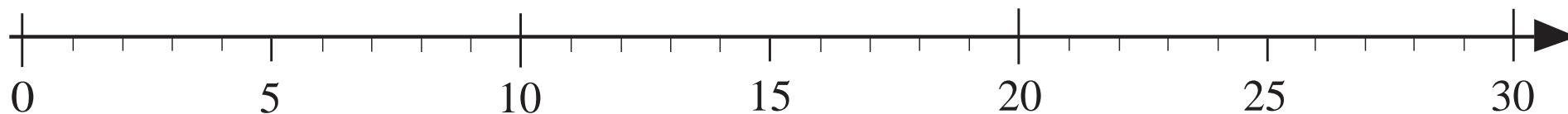
LP 7/9a



LP 7/9b

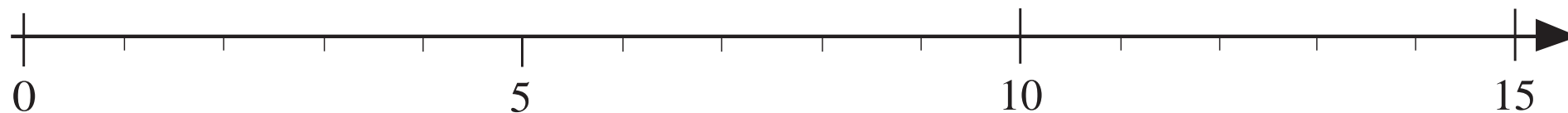
a) x is less than or equal to 17.

.....



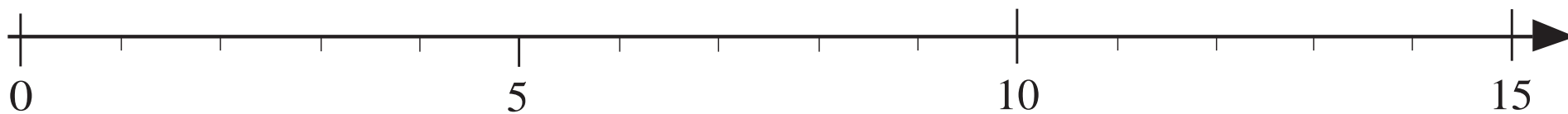
b) y is less than 8.

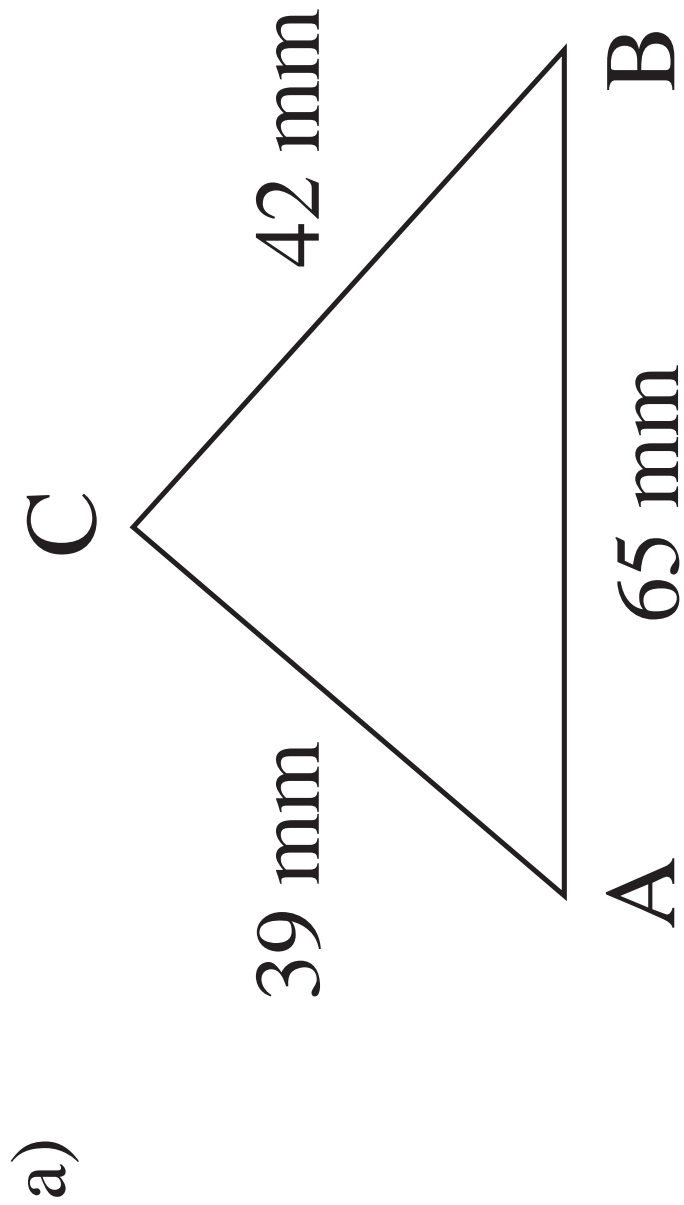
.....



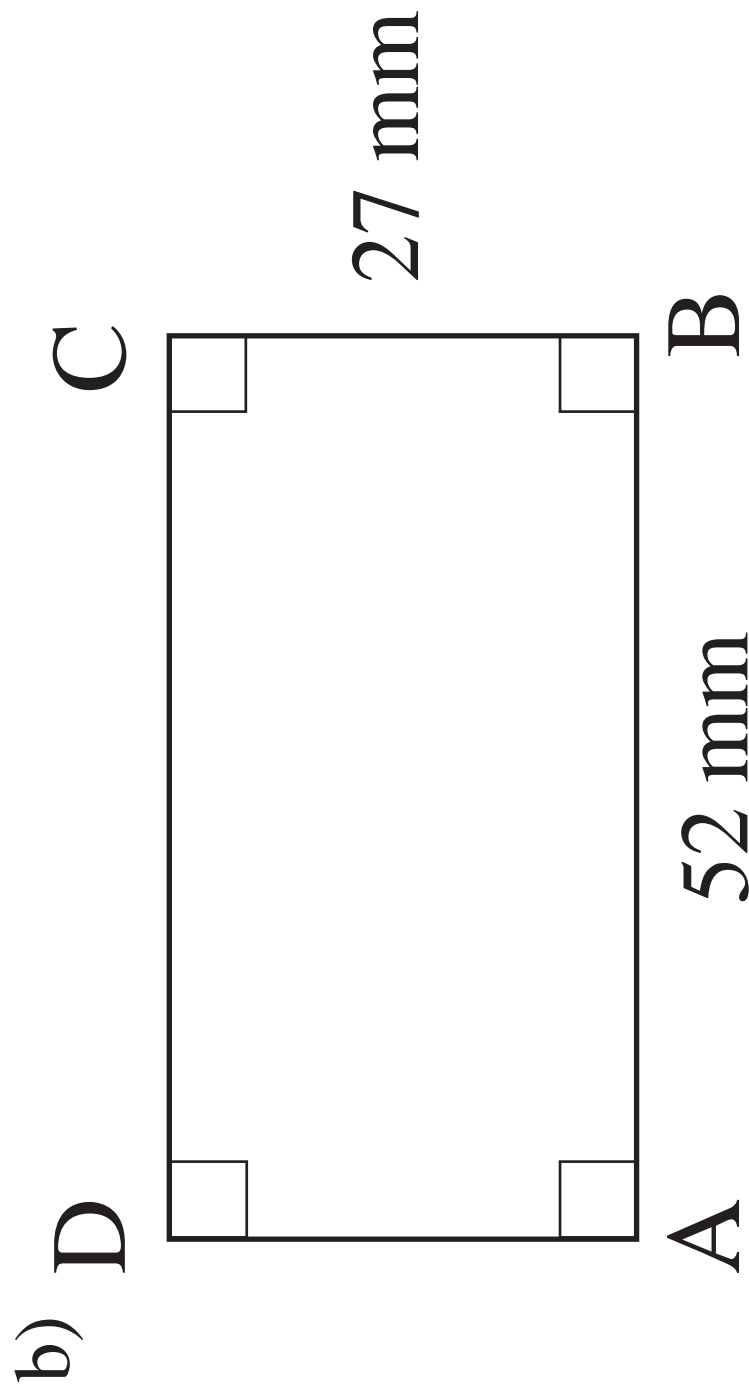
c) z is at least 7 and at most 10.

.....





$P =$



$P =$

	Th	H	T	U
A				
B				
C				
Total				

Th			
H			
T			
U			

Th			
H			
T			
U			

a) *E*:

	1	4	2
	3	1	3
+	4	4	1

 b) *E*:

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

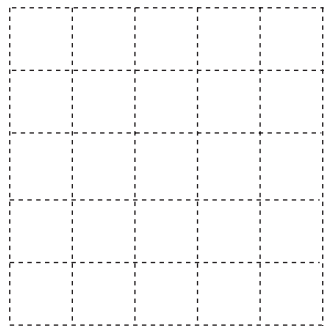
 c) *E*:

		4	5	3
		7	0	9
+	3	4	5	6

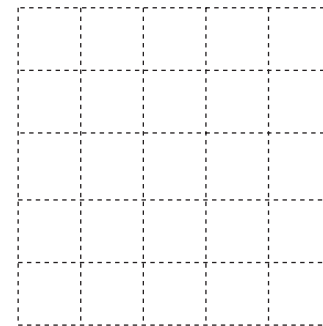
 d) *E*:

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

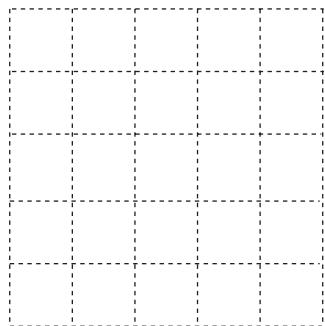
a) $345 + 276 + 516 + 1018$



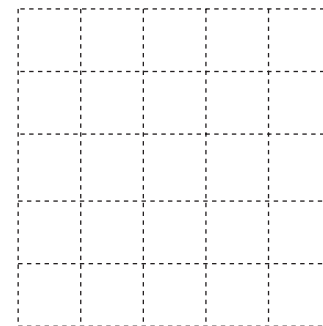
b) $2305 + 4076 + 291 + 1000$



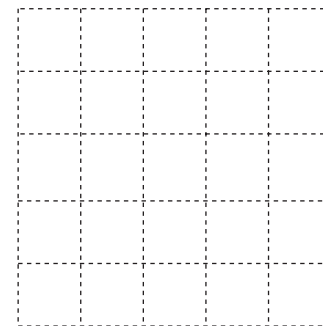
c) $5077 + 9246 + 260 + 8705$



d) $1010 + 8 + 26 + 3004$



e) Seven thousand, three hundred and fifteen
 + eight hundred and ninety-one
 + three hundred + fifty-five



a) $E:$

	5	6	7
-	4	5	6

 b) $E:$

	4	4	5	3
-		7	0	9

 c) $E:$

	7	5	0	3	8
-		2	8	9	0

 d) $E:$

	1	3	0	6	7
-		6	0	9	4

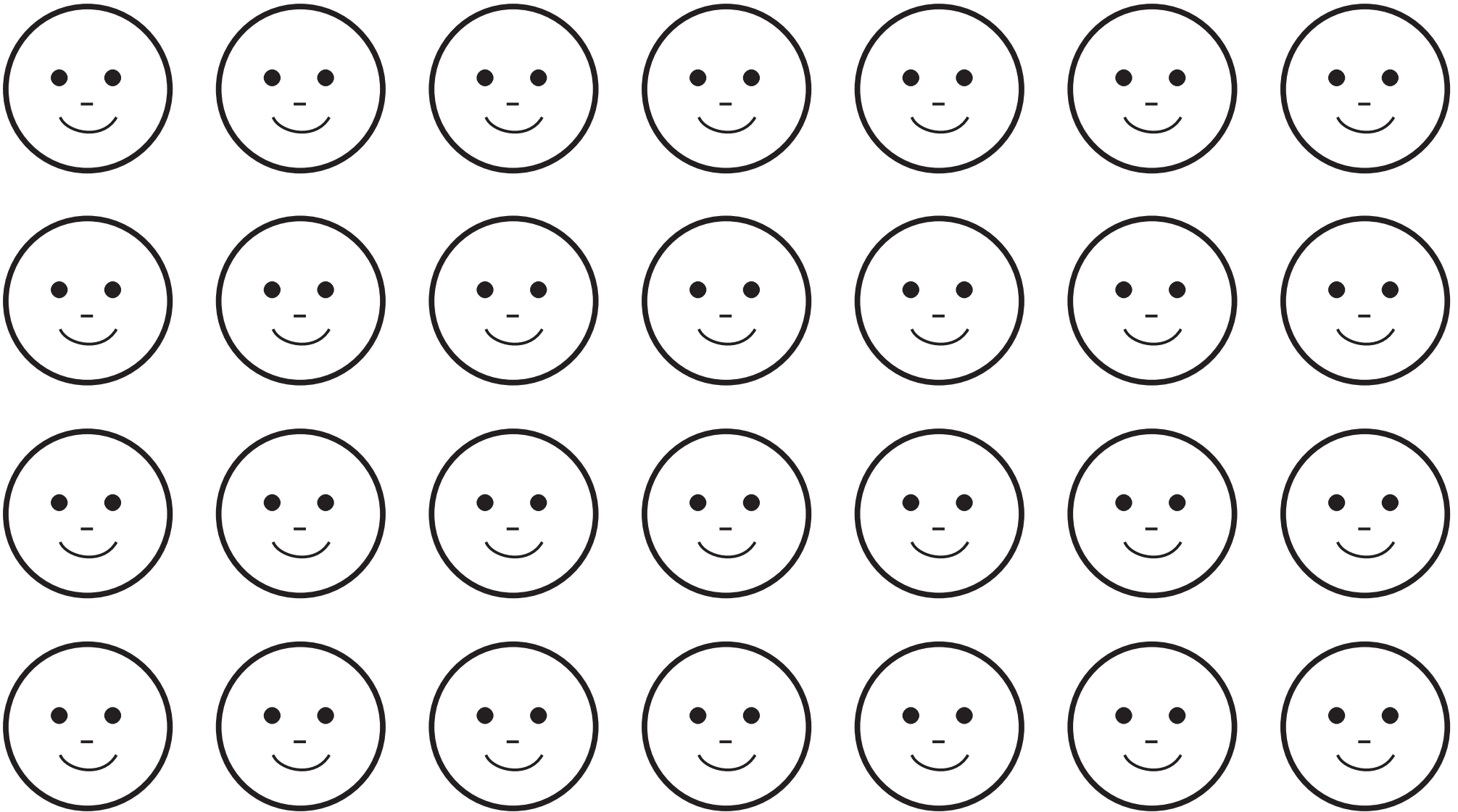
LP 9/9

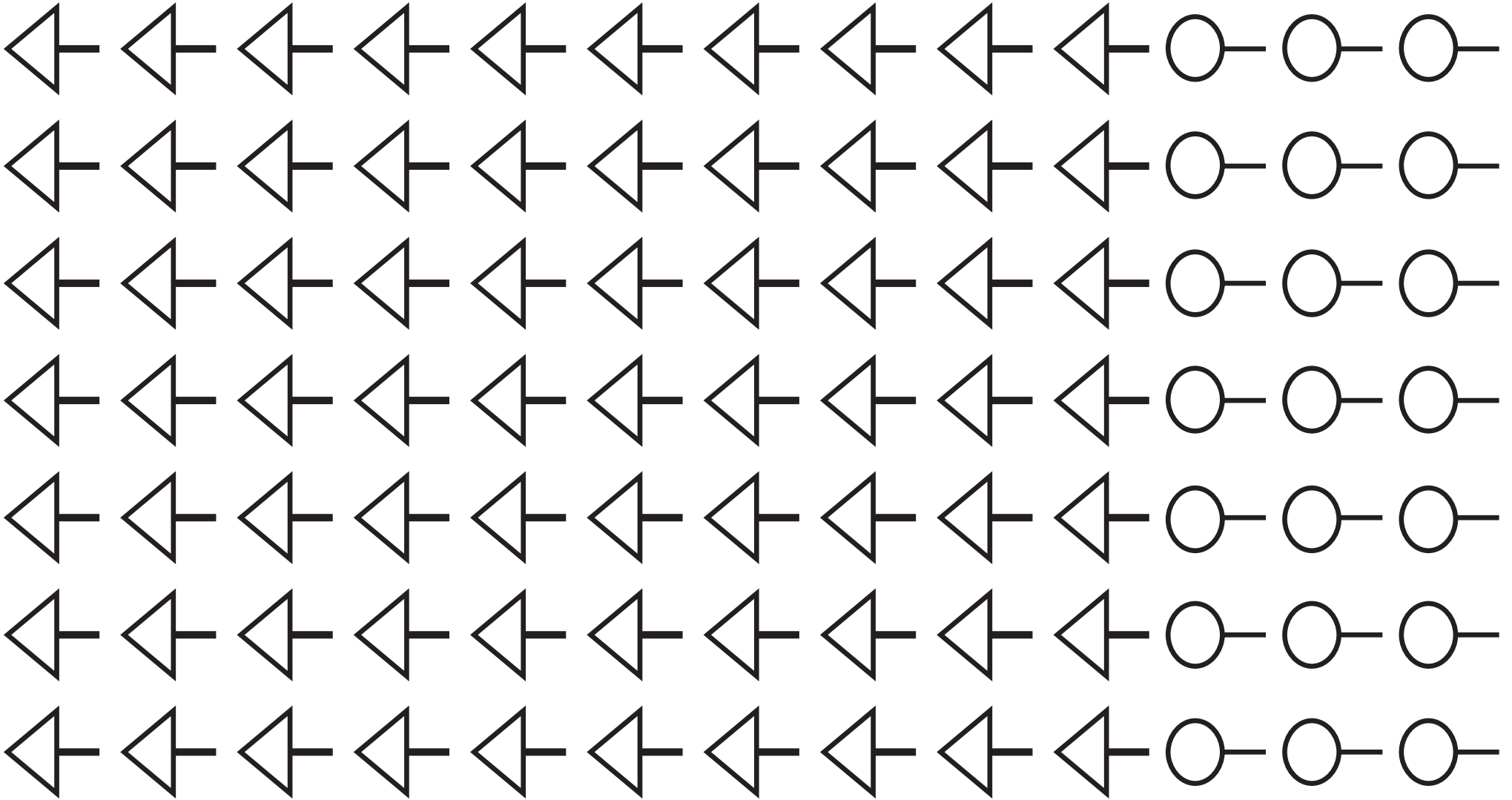
 a) $5678 - 2451$

 b) $8636 - 3452$

 c) the difference between 8675
and 3456

LP 9/10



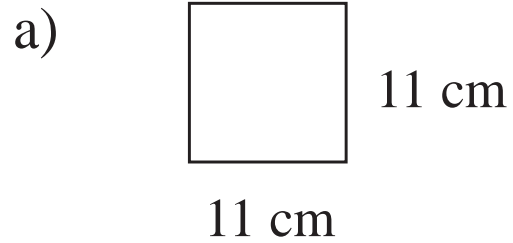




×	0	1	2	3	4	5	6	7	8	9	10
0	0		0	0	0	0	0	0	0	0	0
1	0	1	2	3	4	5	6	7	8	9	10
2	0	2	4	6	8	10	12	14	16	18	20
3	0		6		12	15					30
4	0	4	8	12	16	20	24	28	32	36	40
5	0	5	10	15	20	25	30	35	40	45	50
6	0	6	12		24	30					60
7	0	7	14		28	35					70
8	0		16		32	40					80
9		9	18		36	45					90
10	0	10	20	30	40	50	60	70	80	90	100

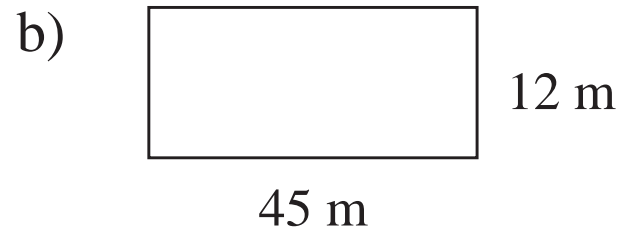


×	0	1	2	3	4	5	6	7	8	9	10	11	12
0	0	0	0	0	0	0	0	0	0	0	0		
1	0	1		3			6	7	8	9			12
2	0	2		6								22	
3	0	3		9			18	21	24	27			
4	0			12									
5	0			15									
6	0	6		18			36	42	48	54			
7	0	7		21			42	49	56	63			
8	0	8		24			48	56	64	72			
9	0	9		27			54	63	72	81			
10	0												
11		11											132
12			24							108			



$P = \text{-----}$

$A = \text{-----}$



$P = \text{-----}$

$A = \text{-----}$

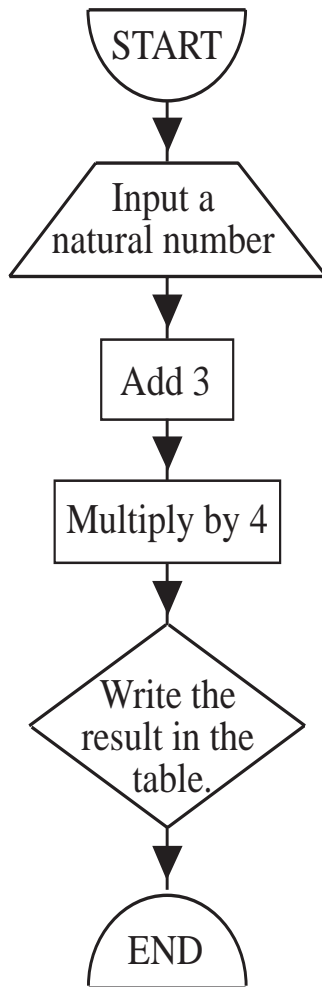
LP 12/8

<i>a</i>	1	2	3	4			7	8	9		11	12	
<i>A</i>	1	4	9		25	36				100			169

Rule: $A =$

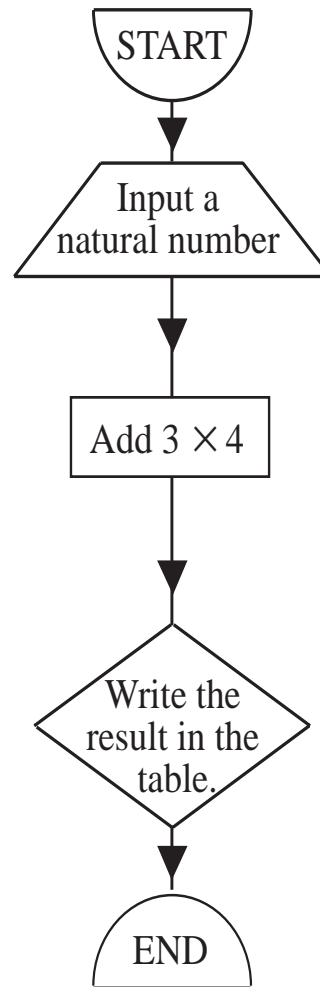
LP 12/9

a)



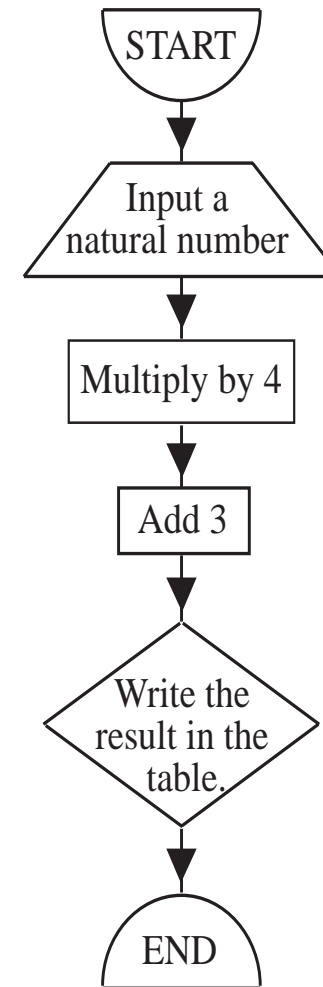
n	1	2	3	4	5	6
Output						

b)



n	1	2	3	4	5	6
Output						

c)



n	1	2	3	4	5	6
Output						

Th	H	T	U
	3	2	7

 $\times 6$

Th	H	T	U
	3	2	7

 $\times 6$

LP 13/6

a)

H	T	U

 $\leftarrow 43 \times 20$
 $\leftarrow 43 \times 3$

b)

H	T	U
	4	3

 \times

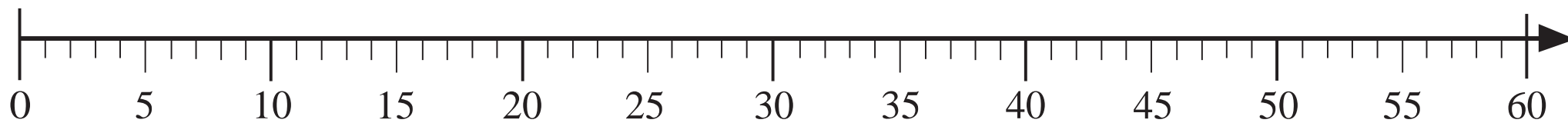
T	U
2	3

c)

H	T	U
	4	3

 \times

T	U
2	3

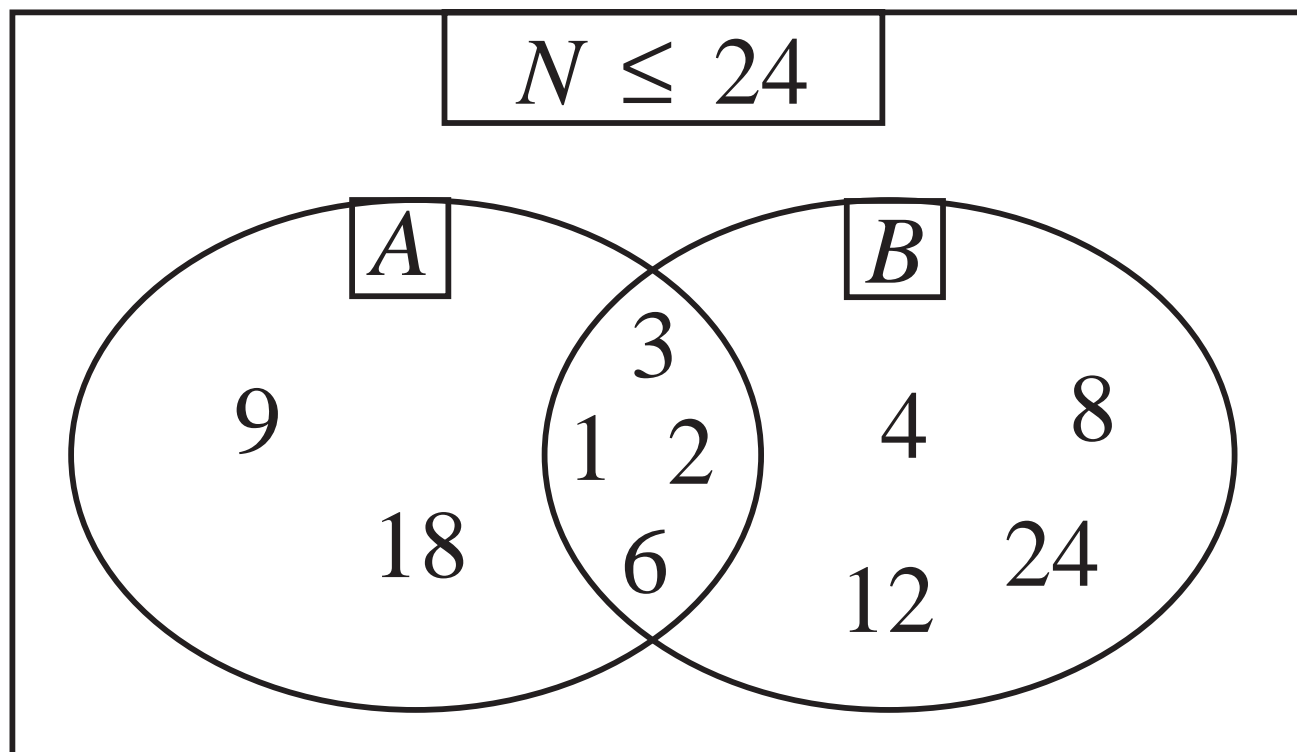


LP 14/1

Flowers per bunch	1	2	3	4			12	
Number of bunches	24	12			4	3		1

LP 14/4

Factors of 18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Factors of 24	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24

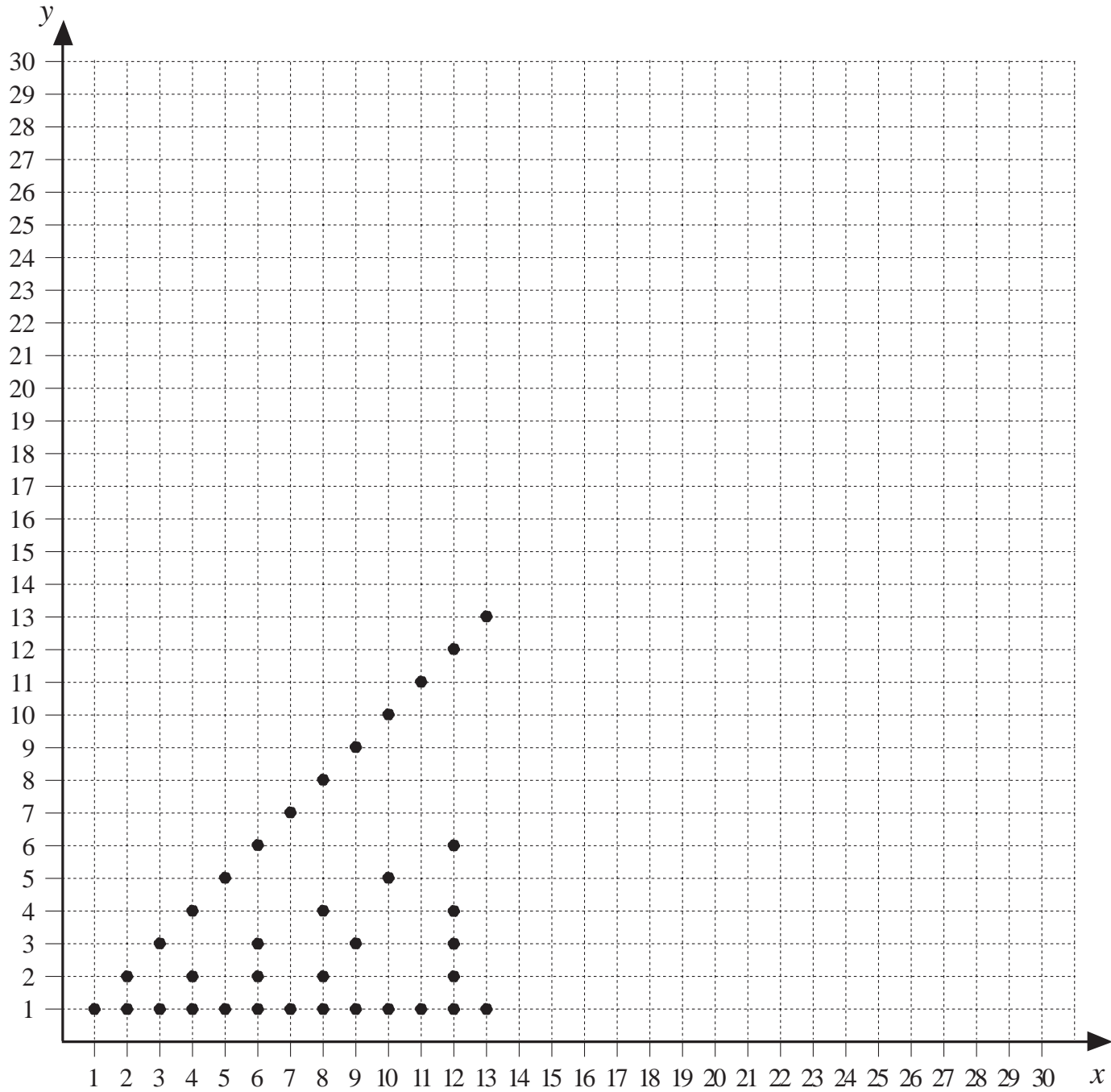


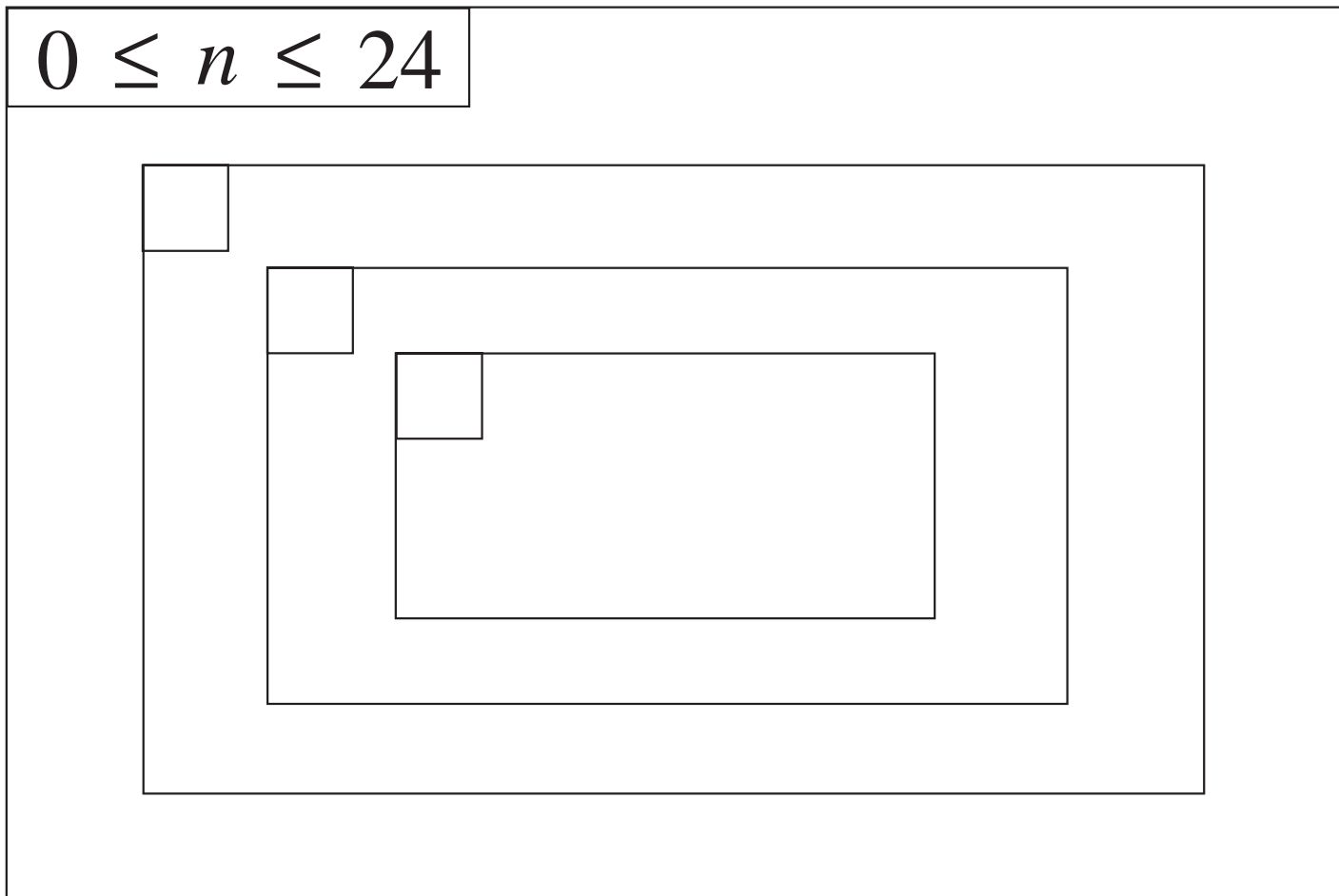
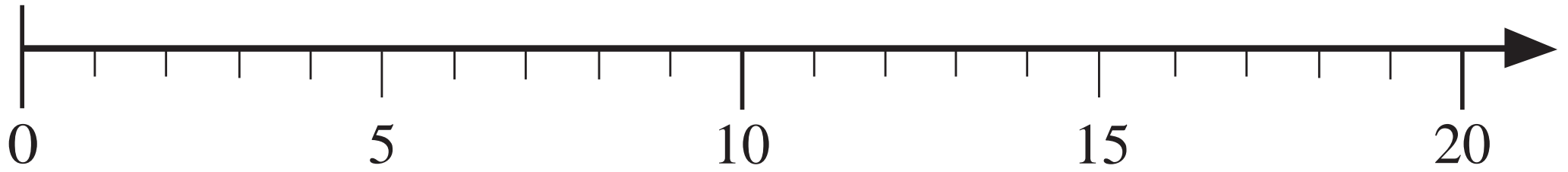
$A = \{$

 $1, 2, 3, 6, 9, 18$
 $\}$

 $B = \{$

 $1, 2, 3, 4, 6, 8, 12, 24$
 $\}$





15 30 41 77 80 92 104 150 300

a)

Divisible by 2

b)

Multiple of 4

c)

Divisible by 5

d)

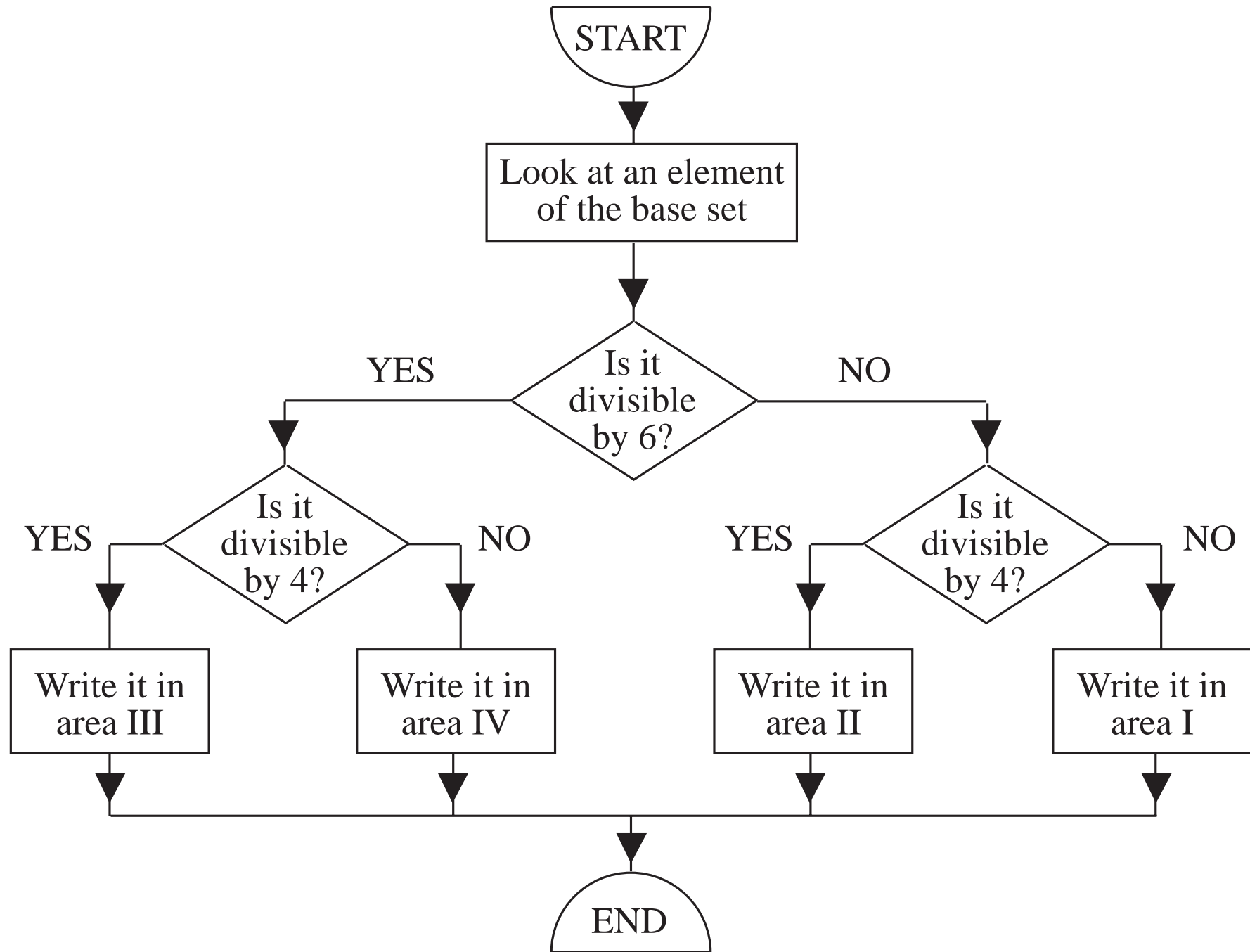
Multiple of 10

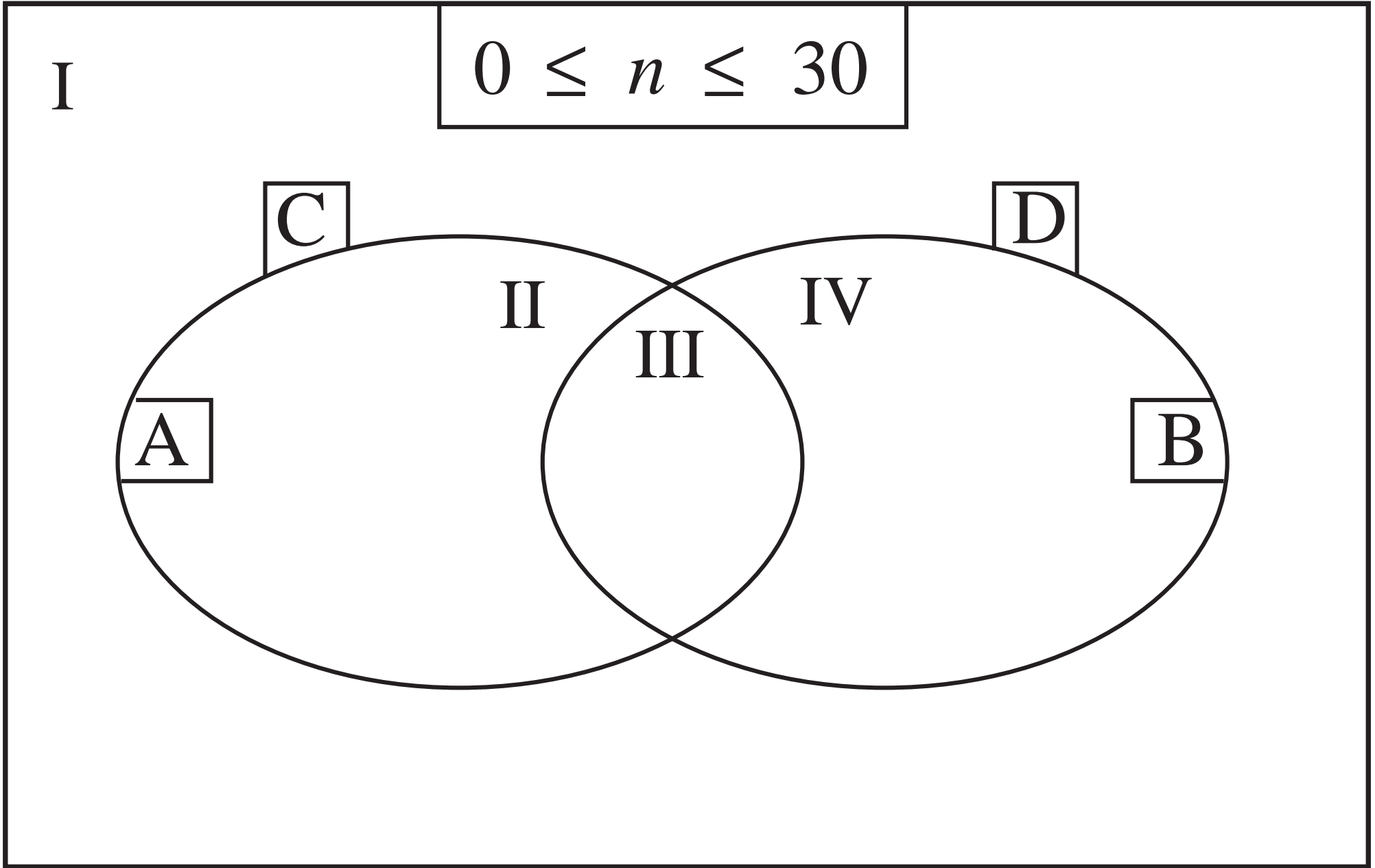
e)

Divisible by 25

f)

Multiple of 100





a) $\boxed{x} \times 7 = 63$
 $x = \boxed{}$

b) $\boxed{y} \times 5 = 0$
 $y = \boxed{}$

c) $\boxed{z} \times 0 = 8$
 $z = \boxed{}$

d) $\boxed{u} \times 143 = 143$
 $u = \boxed{}$

a) $(12 + 10) \times 5 = \square$ $12 + 10 \times 5 = \square$ $12 \times 5 + 10 \times 5 = \square$

b) $32 \times 3 - 12 \times 3 = \square$ $(32 - 12) \times 3 = \square$ $32 - 12 \times 3 = \square$

c) $72 \div 8 + 24 \div 8 = \square$ $(72 + 24) \div 8 = \square$ $72 + 24 \div 8 = \square$

d) $(32 - 12) \div 4 = \square$ $32 \div 4 - 12 \div 4 = \square$ $32 - 12 \div 4 = \square$

e) $(42 - 10) + 5 = \square$ $42 - 10 + 5 = \square$ $42 - (10 + 5) = \square$

f) $(10 \times 8) \times (25 \times 8) = \square$ $(10 \times 25) \times 8 = \square$ $10 \times 25 \times 8 = \square$

g) $42 \times 12 \div 3 = \square$ $(42 \div 12) \times 3 = \square$ $42 \times (12 \div 3) = \square$

a)

		3	8	9

$$89 = \boxed{}$$

b)

		4	8	9

$$89 = \boxed{}$$

c)

		5	8	9

$$89 = \boxed{}$$

d)

		6	8	9

$$89 = \boxed{}$$

a)

	7	9	6		

b)

	8	9	6		

c)

	2	1	5	9	

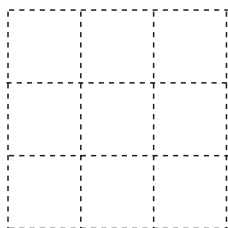
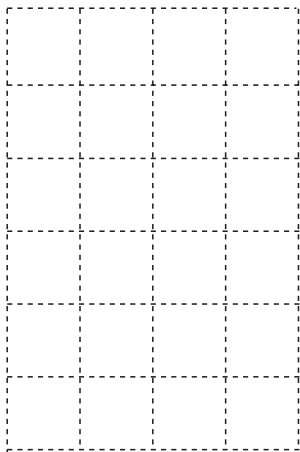
d)

	3	4	9	1	

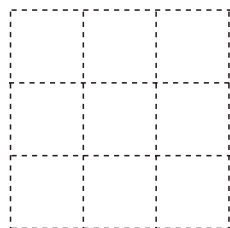
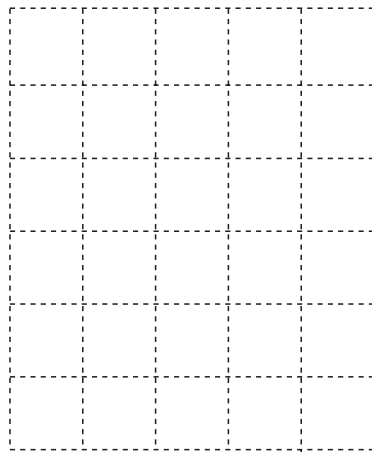
e)

	9	4	9	1	

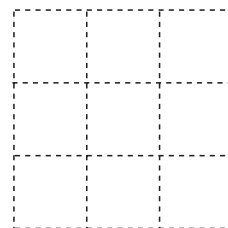
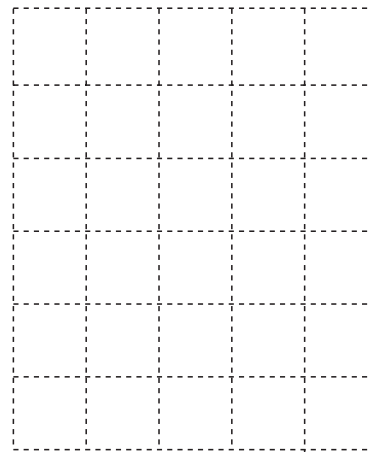
a) $123 \div 9$



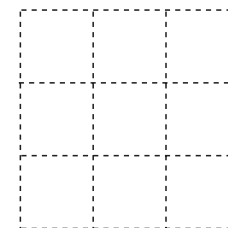
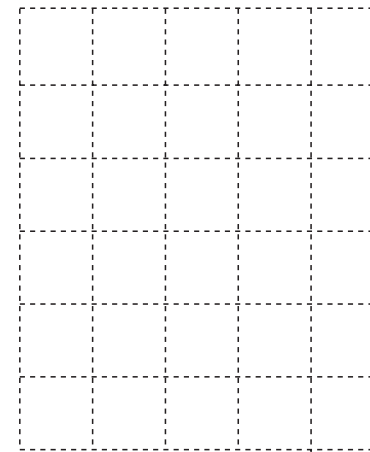
b) $123 \div 10$



c) $123 \div 11$



d) $123 \div 12$



a)

6	9	9	8

b)

6	9	9	9

c)

6	1	0	0	0

d)

6	1	0	0	1

e)

6	1	0	0	2

20 300 55 60 110 27 64 100 125 324 10 900

Divisible by 3

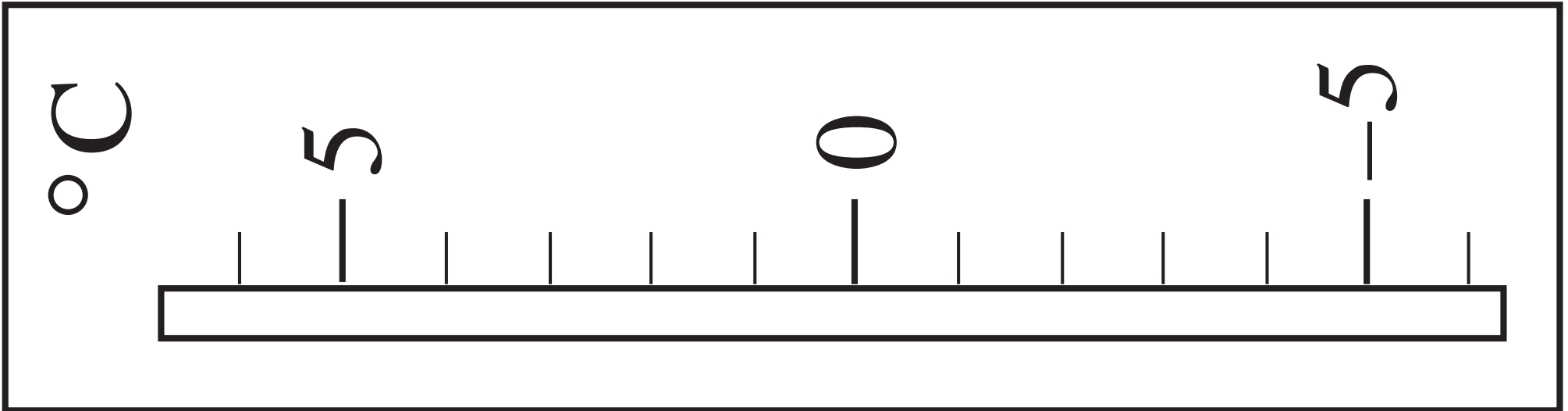
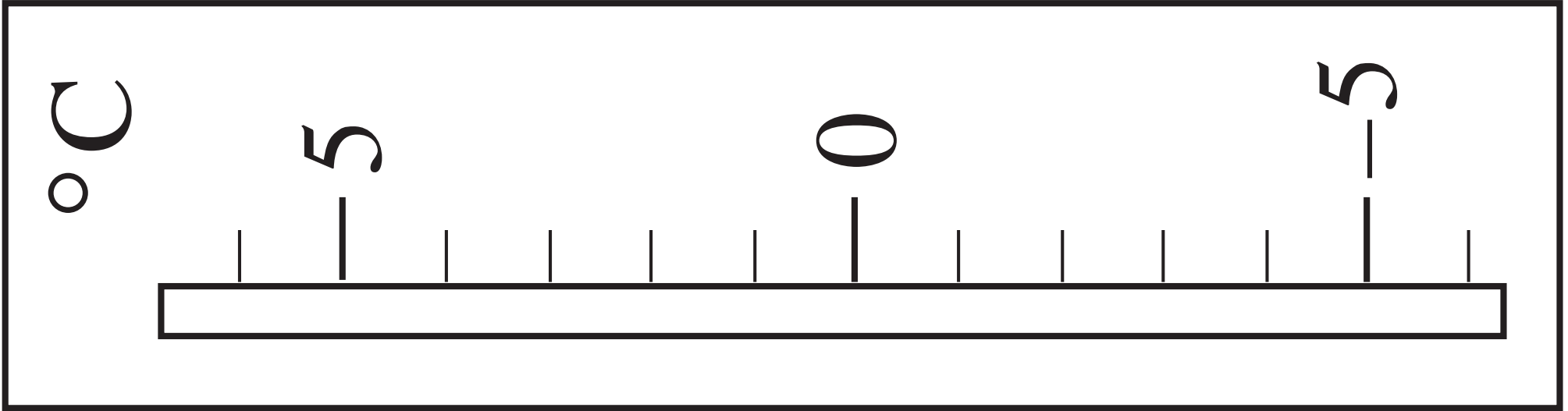
Divisible by 4

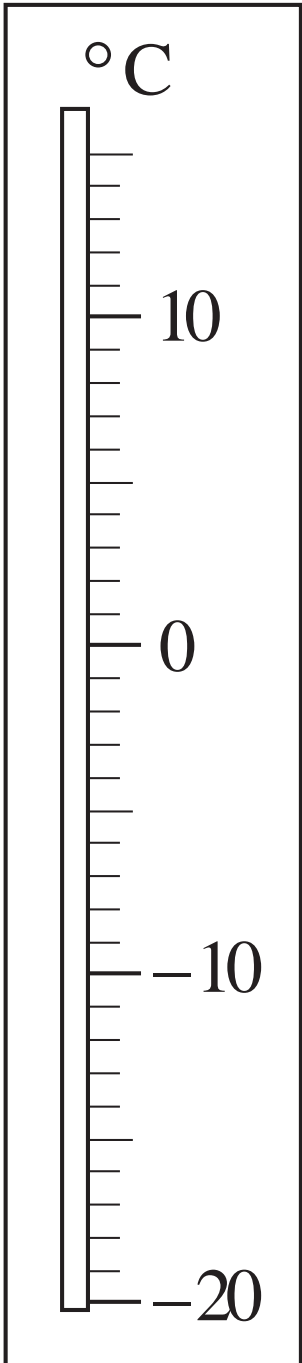
Divisible by 5

Multiple of 10

Multiple of 25

Multiple of 100





- a) The temperature is -3°C ,
 then
- i) it rises by 2°C
 - ii) it rises by 3°C
 - iii) it rises by 10°C
 - iv) it falls by 2°C

New temperature

.....

.....

.....

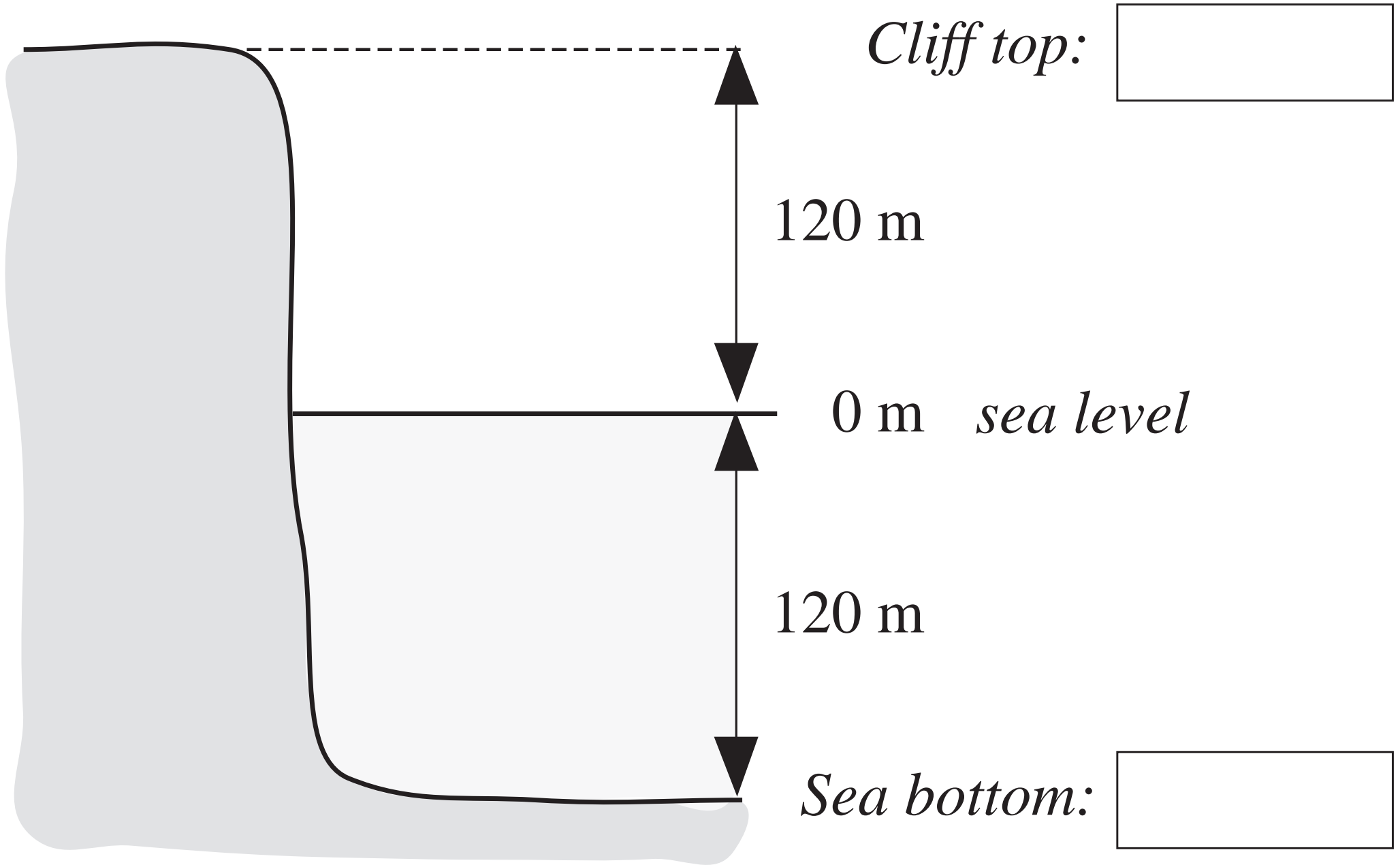
.....

- b) The temperature is 3°C ,
 then:
- i) it falls by 2°C
 - ii) it falls by 3°C
 - iii) it falls by 10°C

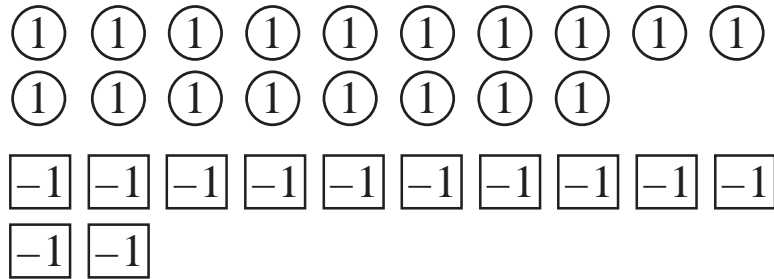
.....

.....

.....

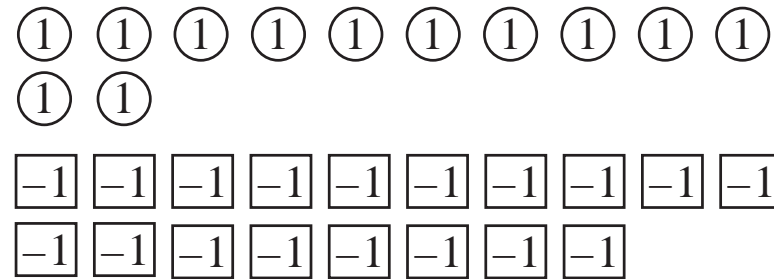


a) Mike has £18 in cash
and is £12 in debt.



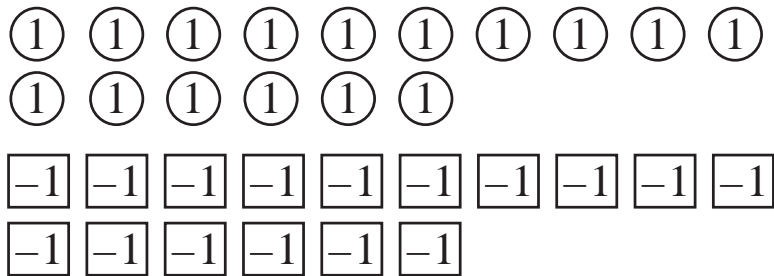
Balance

b) Nick has £12 in cash
and is £18 in debt.

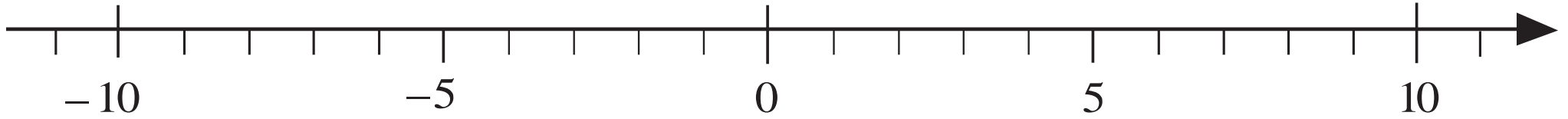


Balance

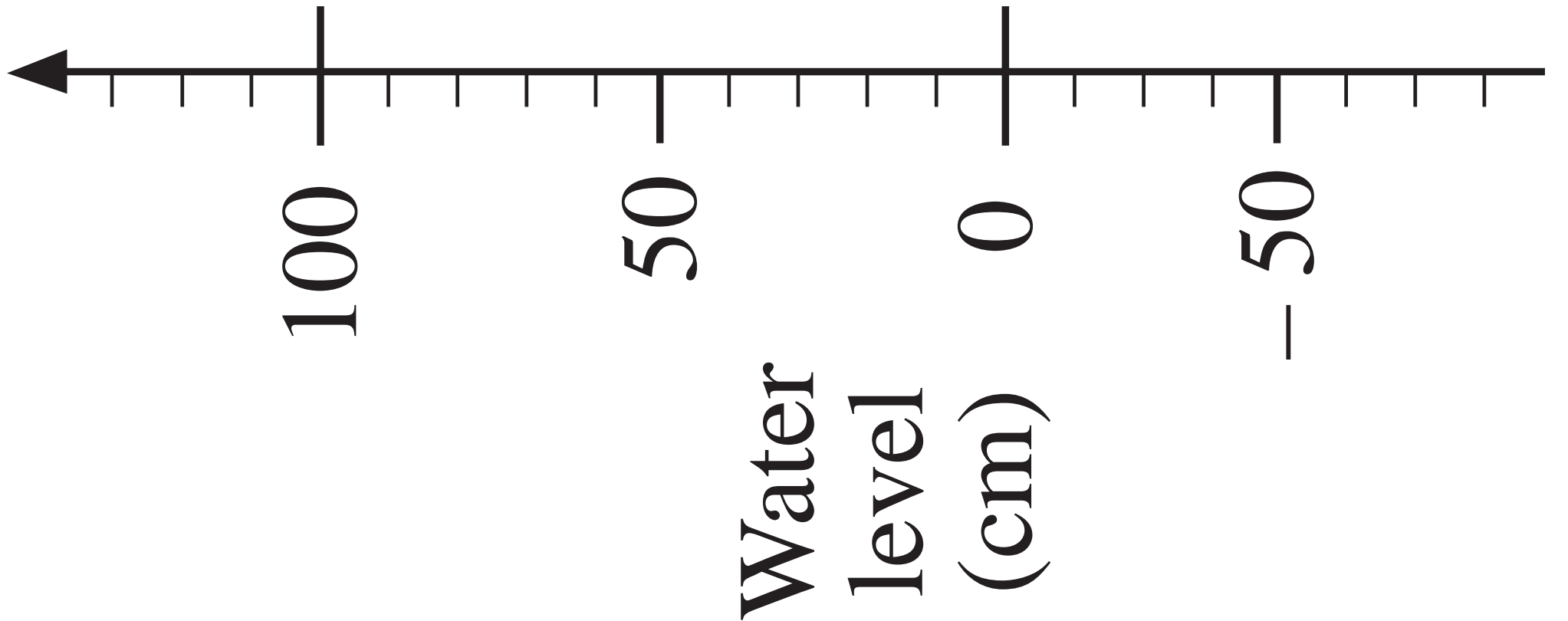
c) Luke has £16 in cash
and is £16 in debt.

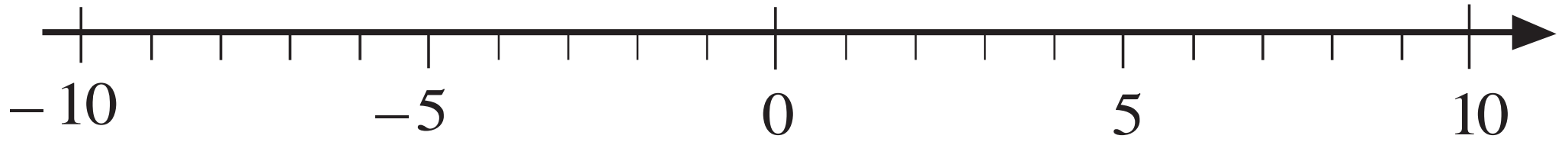


Balance

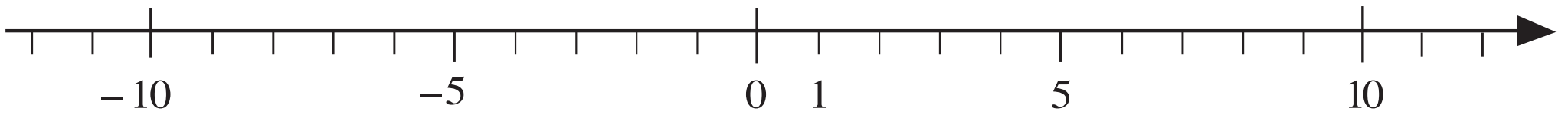
$\{ -7, 10, 0, 11, -10, 5, 7 \}$ 

LP 21/9



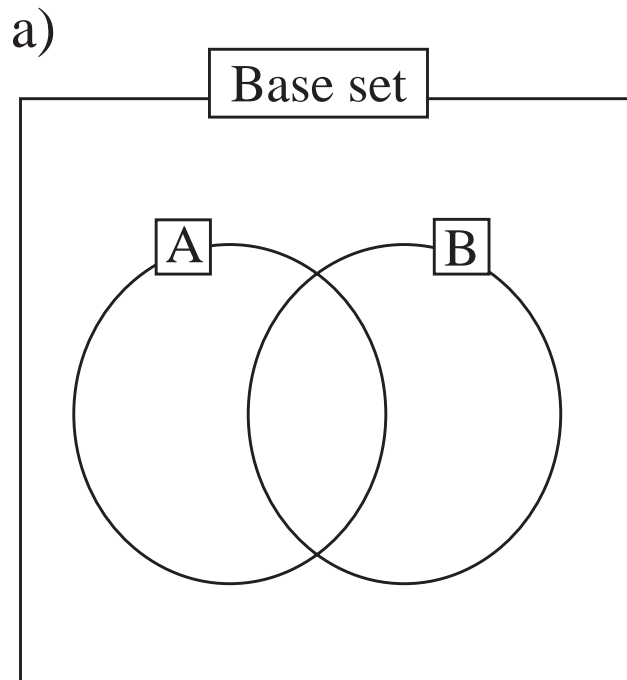


LP 22/2

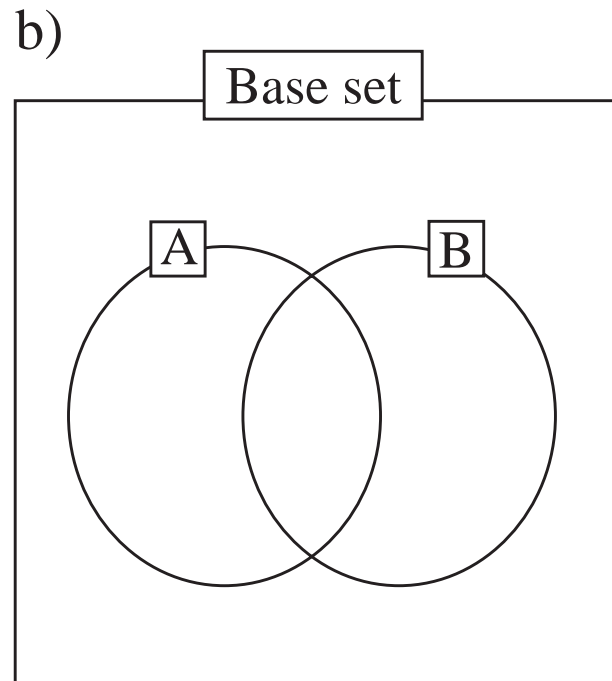


LP 22/6

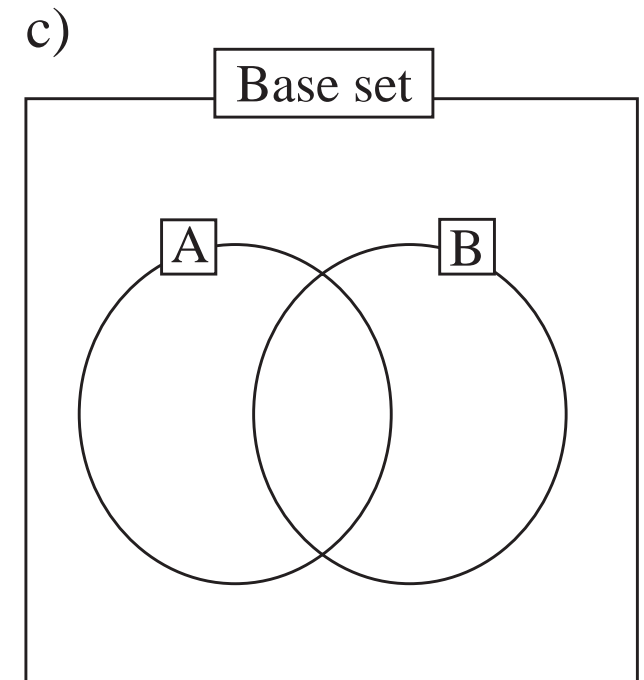
$$U = \{ -5, -4, -3, -2, -1, 0, 1, 2, 3, 4, 5 \}$$



A = {negative numbers}
 B = {positive numbers}



A = {at least zero}
 B = {at most zero}



A = {more than -3}
 B = {less than 4}

- i) 6 is more than 0 by $6 - 0 = \text{}$ $\text{} + 0 = 6$
- ii) -6 is less than by 6 $-6 - 0 = \text{}$ $\text{} + 0 = \text{}$
- iii) $+6$ is more than $+2$ by $+6 - (+2) = \text{}$ $\text{} + 2 = 6$
- iv) 6 is more than -3 by $6 - (-3) = \text{}$ $\text{} + (-3) = 6$
- v) -3 is more than -8 by $-3 - (-8) = \text{}$ $\text{} + (-8) = -3$
- vi) 2 is less than 6 by 2 $-(+6) = \text{}$ $\text{} + 6 = 2$
- vii) -3 is less than $+2$ by $-3 - (+2) = \text{}$ $\text{} + 2 = -3$

<i>a</i>	2	-1	2	5	-3		4	0	7	-4	
<i>b</i>	5	-4	-6	0	3	1		-8		11	-4
<i>c</i>	7	-5	-4			8	-3		0		2

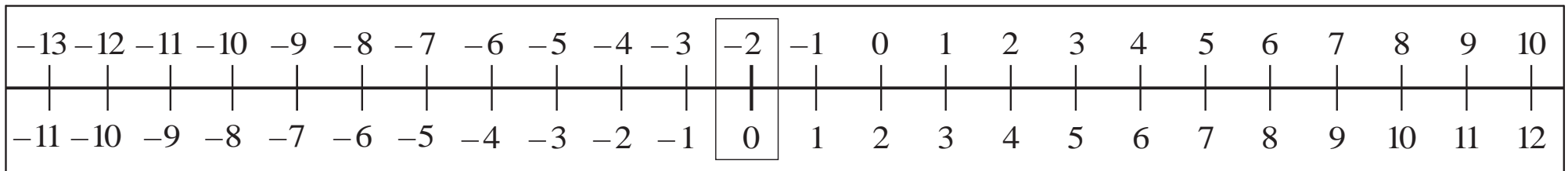
Rule: $c =$ $a =$ $b =$

LP 23/7

<i>x</i>	5	6	-2	5	-2	4	2	8	-3	3	-2	-5	6
<i>y</i>	5	3	0	-2	5	9	-5	-8	10	-10	-5	-2	-6
<i>z</i>	0	3	2	7	7								

z is the between x and y

LP 23/9



$3 - 1 =$ $2 - 0 =$ $5 - 3 =$ $9 - 7 =$ $12 - 10 =$

$1 - (-1) =$ $0 - (-2) =$ $-1 - (-3) =$ $-2 - (-4) =$ $-3 - (-5) =$

$2 - 4 =$ $3 - 5 =$ $6 - 8 =$ $1 - 3 =$ $0 - 2 =$

$-1 - 1 =$ $-2 - 0 =$ $-3 - (-1) =$ $-5 - (-3) =$ $-8 - (-6) =$

$2 + 3 =$ $2 + 5 =$ $2 + 10 =$ $2 + (-2) =$ $2 + (-5) =$

$-2 + 0 =$ $-2 + 1 =$ $-2 + 2 =$ $-2 + 3 =$ $-2 + 7 =$

$-2 + (-1) =$ $-2 + (-2) =$ $-2 + (-5) =$ $-2 + (-9) =$ $-2 + (-4) =$

a) $\square \geq -5$

 \square :

b) $\triangle < 3$

 \triangle :

c) $-5 < \text{semicircle} < 2$

semicircle :

d) $-7 < \text{C-shape} \text{ and } \text{C-shape} < -1$

C-shape :

e) $2 < \text{star} \text{ or } \text{star} < -3$

star :

a	-5	3	-2	6	-1		0		11	-44
b	5	-3	2			-8		3		

$b =$

$a =$

$a + b =$

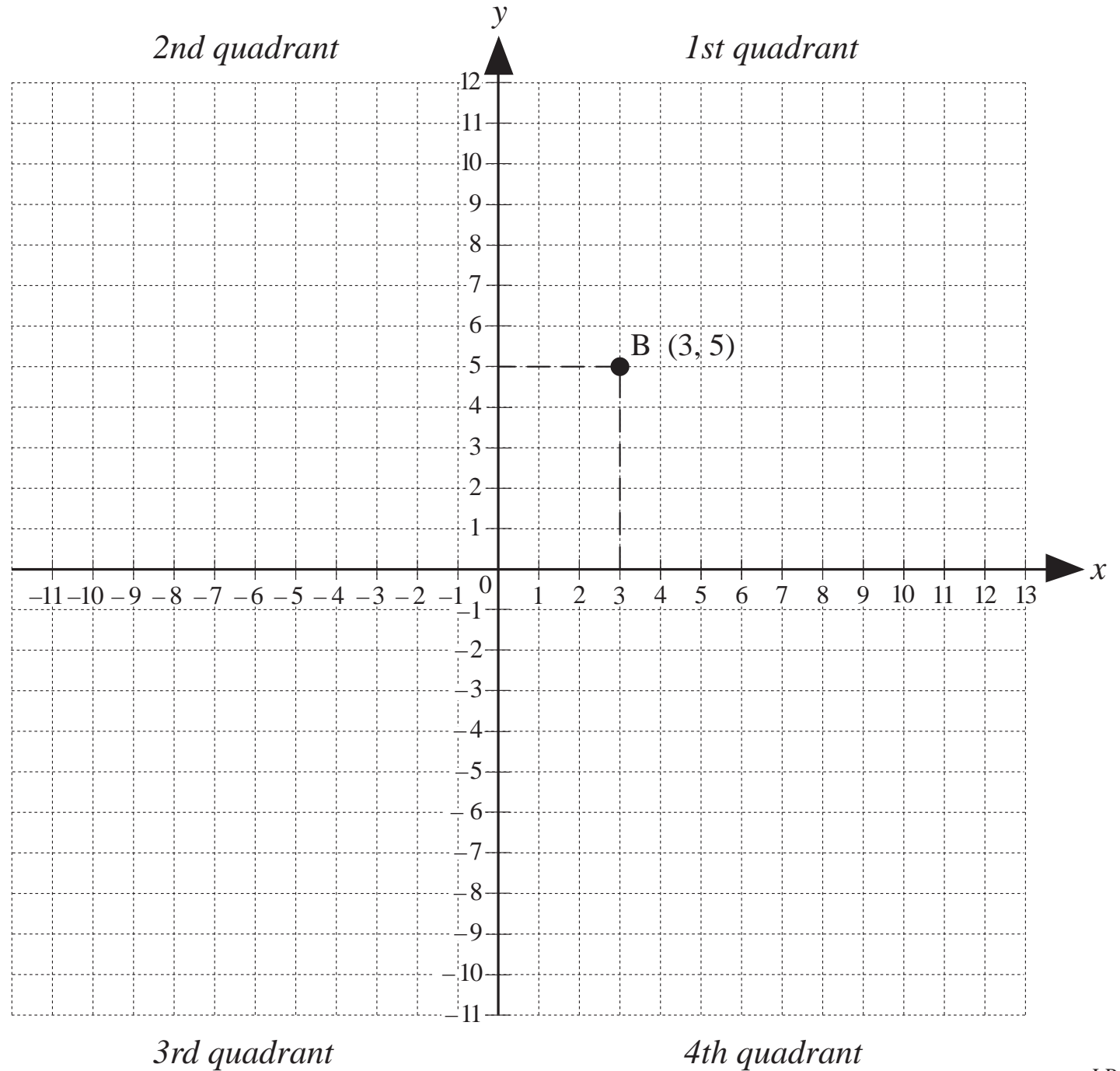
LP 24/3

x	-7	-6	-5			-2		0	1	2	3		5
y	7	6		4	3		1		1	2		4	

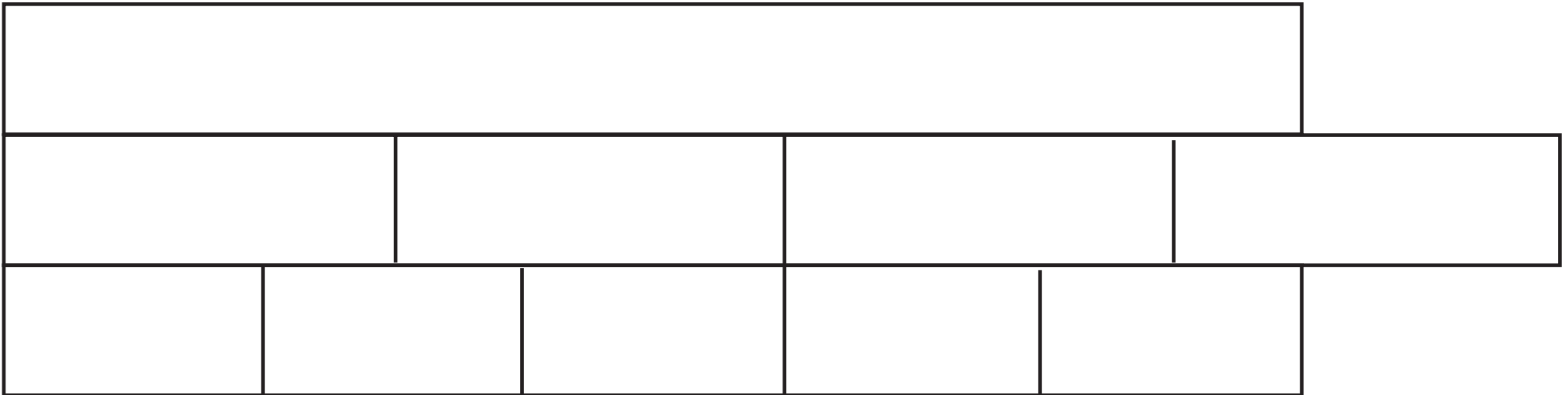
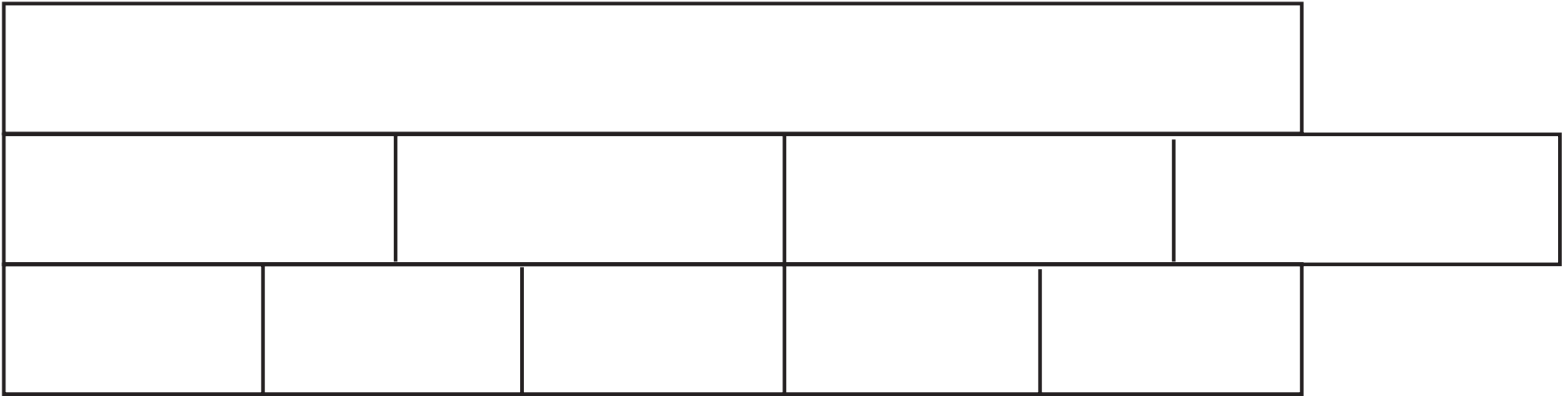
y is the of x from

LP 24/4

- A (0, 8)
- B (3, 5)*
- C (5, 3)
- D (8, 0)
- E (0, 0)

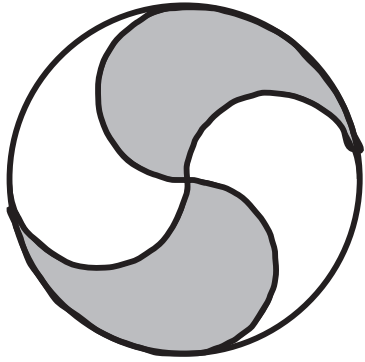


- a) 8 is more than 0 by $8 - 0 = \text{}$ $\text{} + 0 = 8$
- b) -8 is less than by 8 $-8 - 0 = \text{}$ $\text{} + 0 = -8$
- c) 8 is more than 2 by $8 - 2 = \text{}$ $\text{} + 2 = 8$
- d) 8 is more than -3 by $8 - (-3) = \text{}$ $\text{} + (-3) = 8$
- e) -3 is more than -7 by $-3 - (-7) = \text{}$ $\text{} + (-7) = -3$
- f) 4 is less than by 9 $4 - 13 = \text{}$ $\text{} + 13 = 4$
- g) -2 is less than 3 by $-2 - 3 = \text{}$ $\text{} + (-3) = -2$

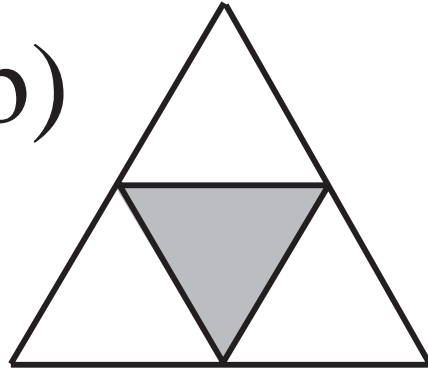


Cut into strips and colour appropriately

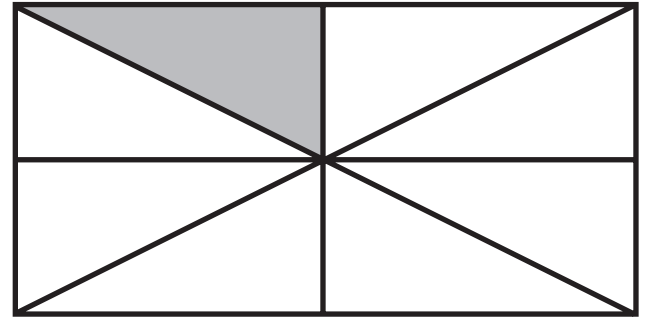
a)



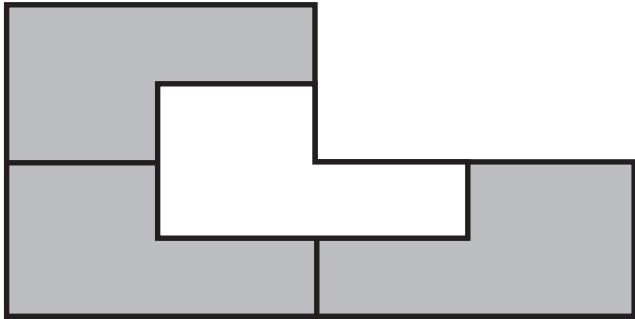
b)



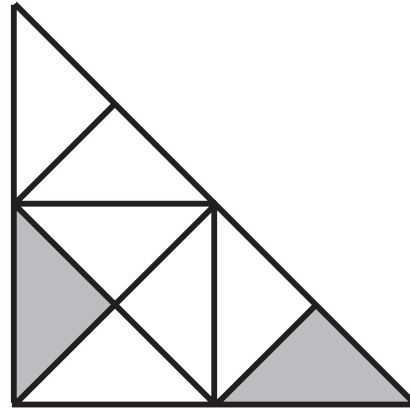
c)



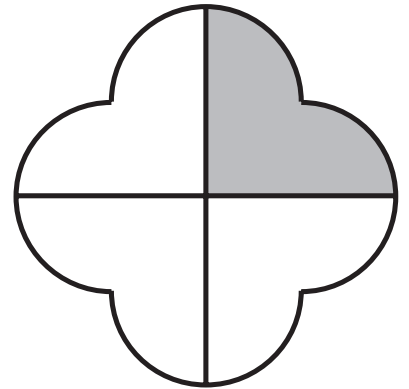
d)



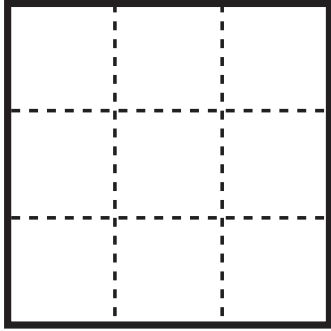
e)



f)

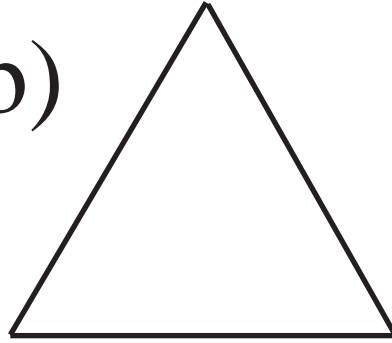


a)



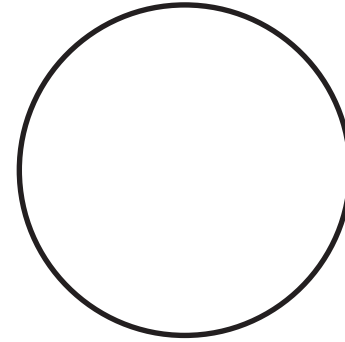
$$\frac{1}{3}$$

b)



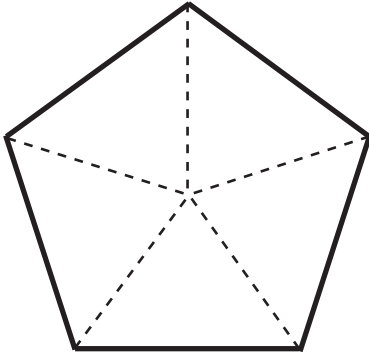
$$\frac{1}{2}$$

c)



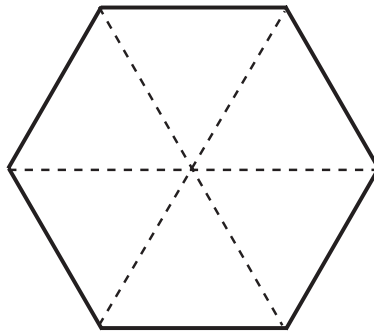
$$\frac{3}{4}$$

d)



$$\frac{2}{5}$$

e)



$$\frac{5}{6}$$

f)

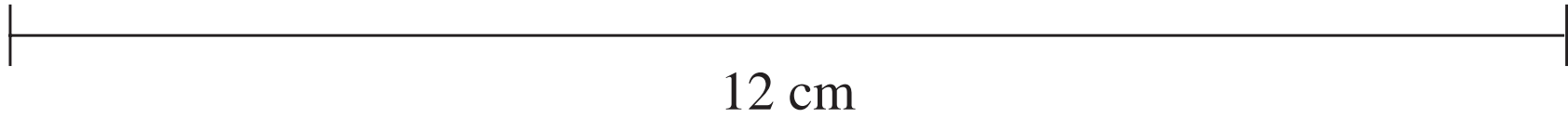


$$\frac{3}{7}$$

i) $\frac{1}{6}$

ii) $\frac{5}{6}$

iii) $\frac{7}{6}$



i)



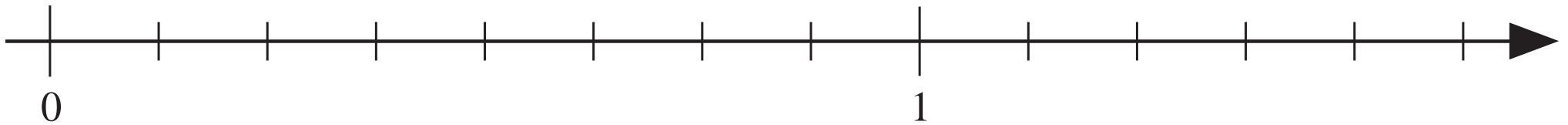
ii)



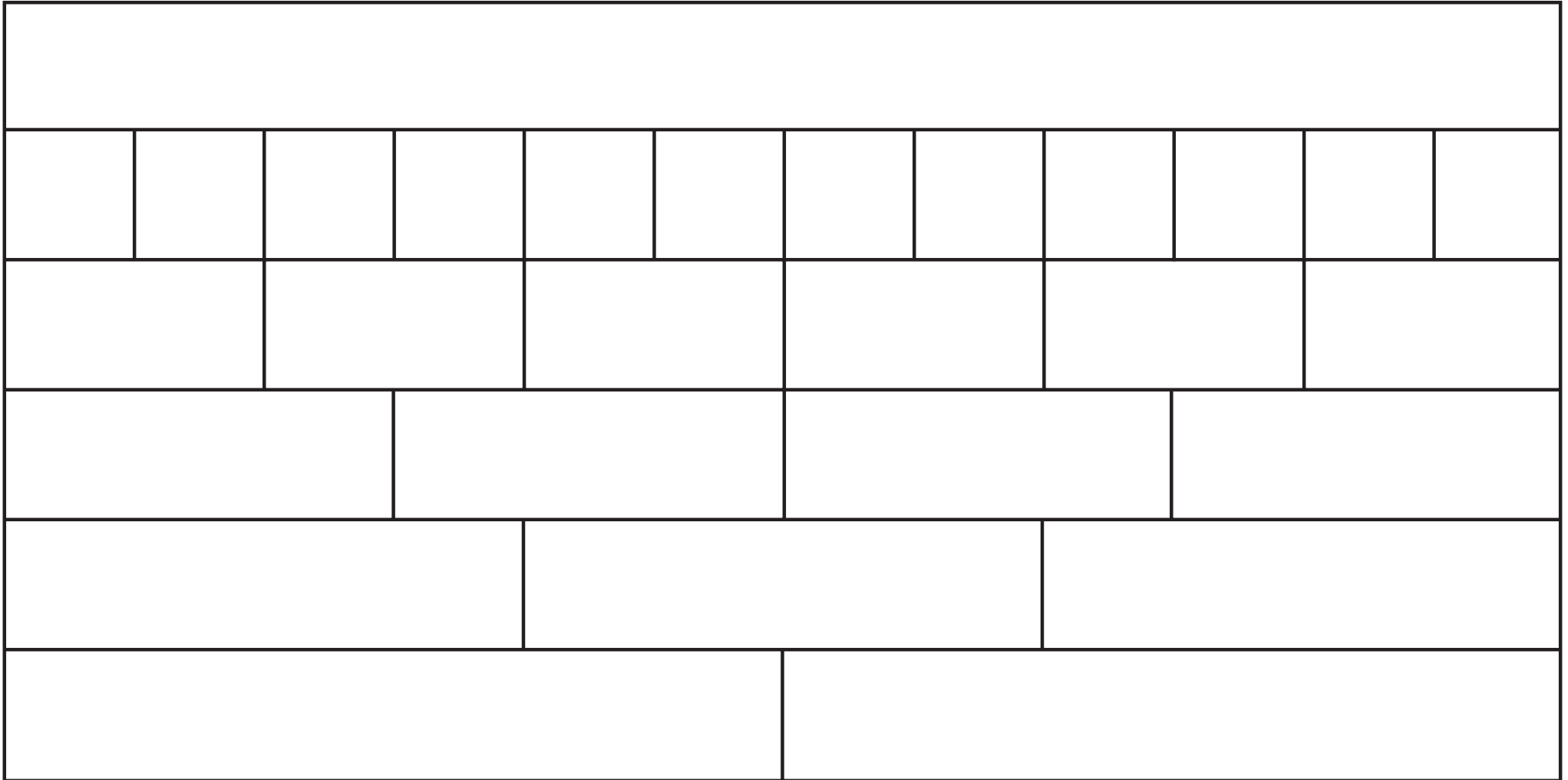
iii)



LP 26/8

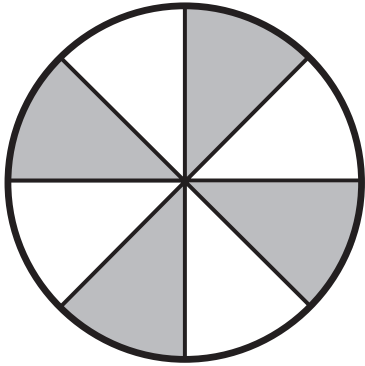


LP 26/9

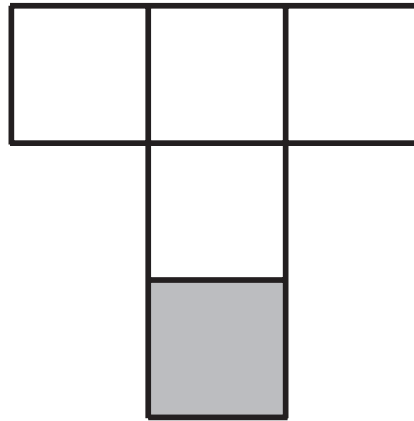


Cut into strips and colour appropriately

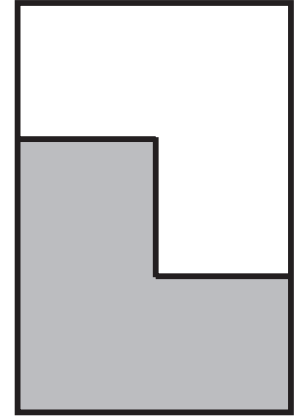
i)



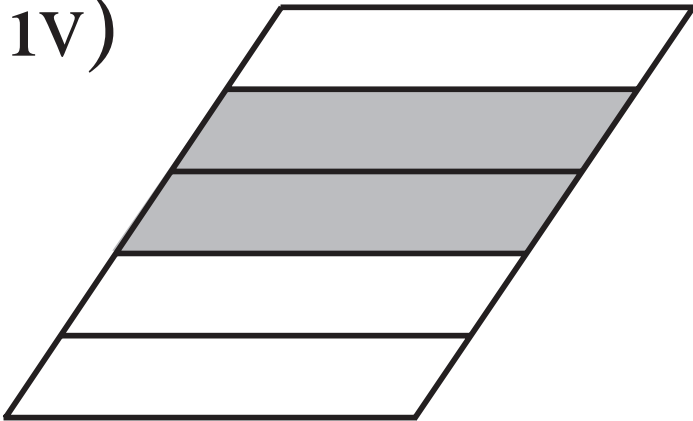
ii)



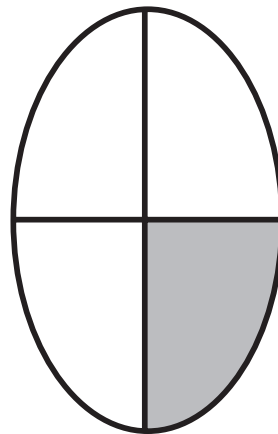
iii)



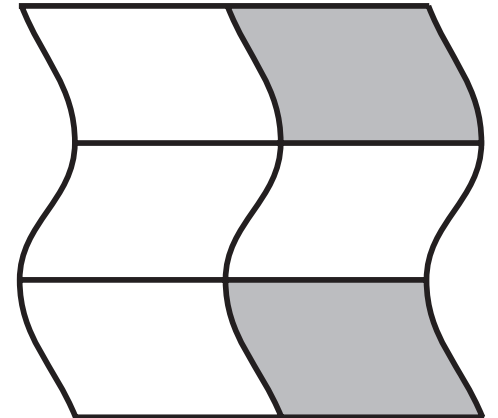
iv)



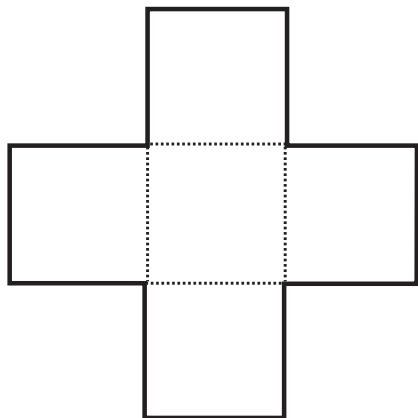
v)



vi)

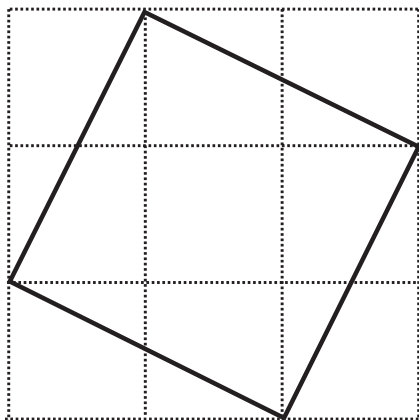


i)



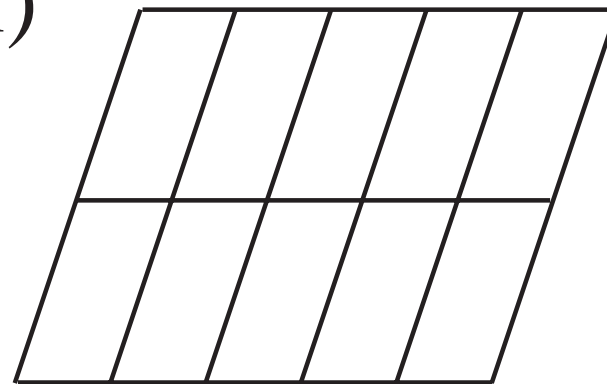
$$\frac{4}{5}$$

ii)



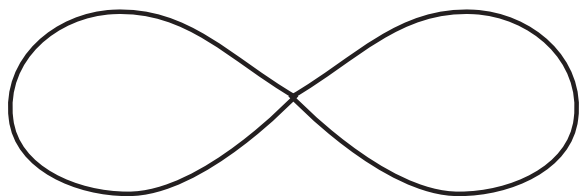
$$\frac{1}{5}$$

iii)



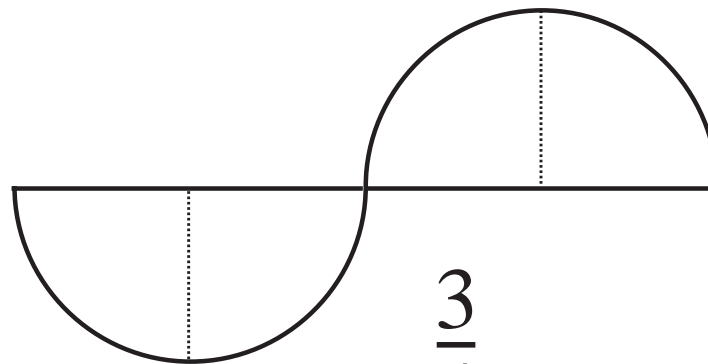
$$\frac{7}{10}$$

iv)



$$\frac{1}{2}$$

v)

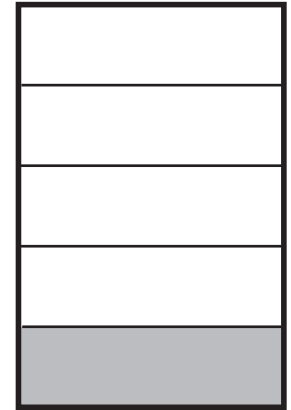
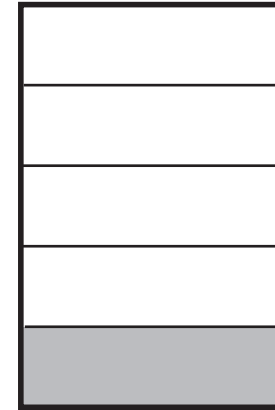
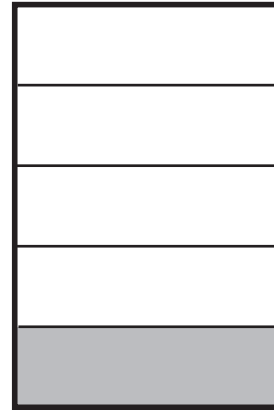


$$\frac{3}{4}$$

1 unit



3 units



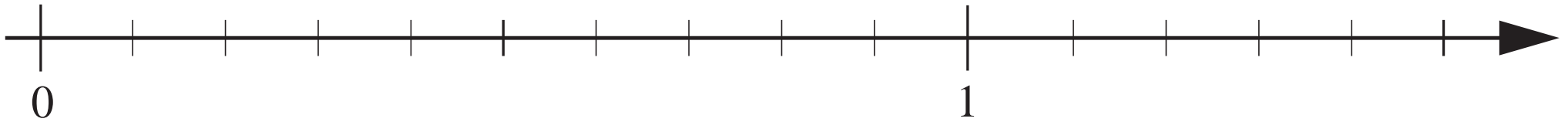
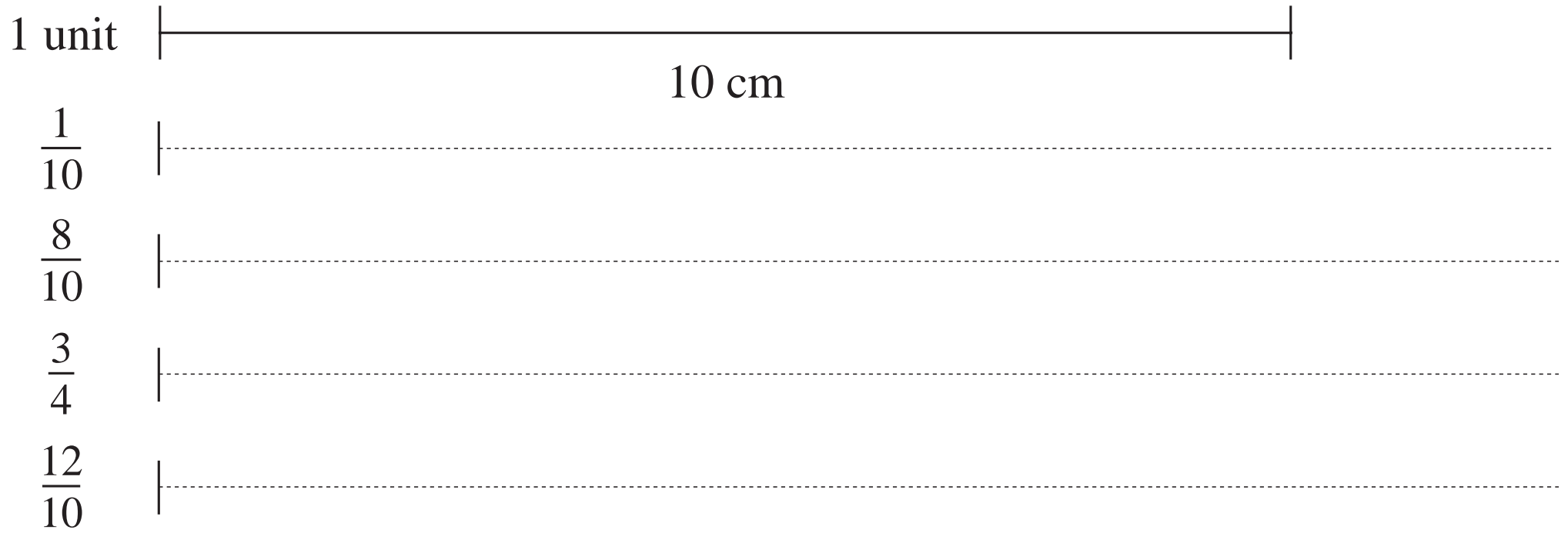
Part shaded:

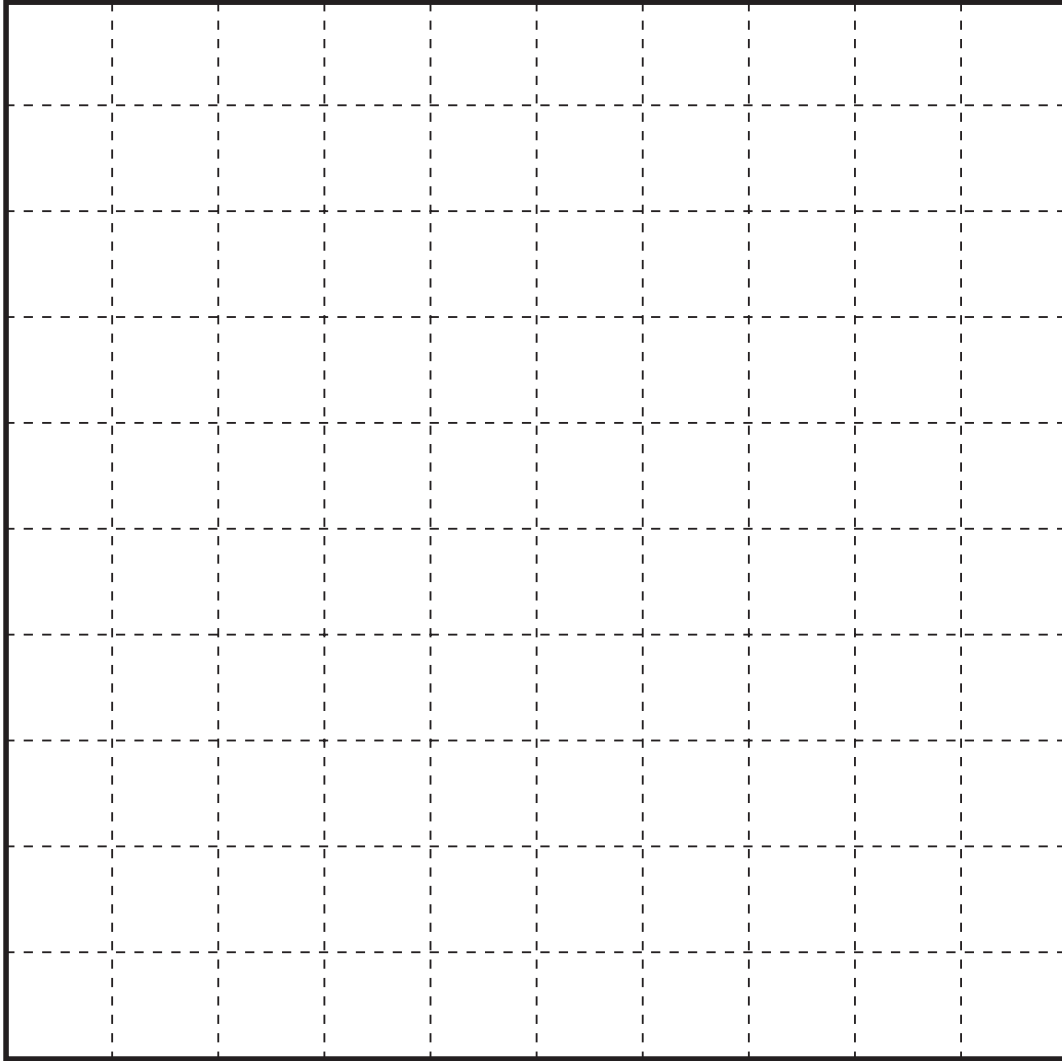


of 1 unit



of 3 units





$$\frac{1}{10} = \frac{\quad}{100}$$

$$\frac{2}{5} = \frac{\quad}{10} = \frac{\quad}{100}$$



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

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

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$$1 \text{ m} = \boxed{} \text{ cm} \quad 1 \text{ m} = \boxed{} \text{ mm} \quad 1 \text{ km} = \boxed{} \text{ m} \quad 1 \text{ cm} = \boxed{} \text{ mm}$$

$$1 \text{ cm} = \boxed{} \text{ m} \quad 1 \text{ mm} = \boxed{} \text{ m} \quad 1 \text{ m} = \boxed{} \text{ km} \quad 1 \text{ mm} = \boxed{} \text{ cm}$$

$$1 \text{ kg} = \boxed{} \text{ g} \quad 1 \text{ litre} = \boxed{} \text{ cl} \quad 1 \text{ litre} = \boxed{} \text{ ml} \quad 1 \text{ cl} = \boxed{} \text{ ml}$$

$$1 \text{ g} = \boxed{} \text{ kg} \quad 1 \text{ cl} = \boxed{} \text{ litre} \quad 1 \text{ ml} = \boxed{} \text{ litre} \quad 1 \text{ ml} = \boxed{} \text{ cl}$$

$$1 \text{ cm}^2 = \boxed{} \text{ mm}^2 \quad 1 \text{ m}^2 = \boxed{} \text{ cm}^2 \quad 1 \text{ m}^2 = \boxed{} \text{ mm}^2$$

$$1 \text{ mm}^2 = \boxed{} \text{ cm}^2 \quad 1 \text{ cm}^2 = \boxed{} \text{ m}^2 \quad 1 \text{ mm}^2 = \boxed{} \text{ m}^2$$

$$1 \text{ km}^2 = \boxed{} \text{ m}^2 \quad 1 \text{ m}^2 = \boxed{} \text{ km}^2$$



...	Thousands	Hundreds	Tens	Units	tenths	hundredths	thousandths	...
								mm
								cm
								m
								cl
								litres

	1000	100	10	1	$\frac{1}{10}$	$\frac{1}{100}$	$\frac{1}{1000}$	
...	Thousands	Hundreds	Tens	Units	tenths	hundredths	thousandths	...
	3	7	0	4	0	3		
	1	0	5	3	1	2		

Th	H	T	U	t	h	th

a) $\frac{35}{10} =$

b) $\frac{7}{100} =$

c) $\frac{1003}{100} =$

d) $\frac{1003}{10} =$

e) $\frac{89}{10} =$

f) $83 + \frac{7}{10} =$

g) $\frac{3}{100} =$

h) $\frac{68}{100} =$

i) $\frac{527}{100} =$

j) $1 + \frac{1}{2} =$

k) $15 + \frac{2}{5} =$

l) $\frac{1}{4} =$

m) $\frac{6}{20} =$

n) $143 + \frac{17}{50} =$

o) $2\frac{3}{4} =$

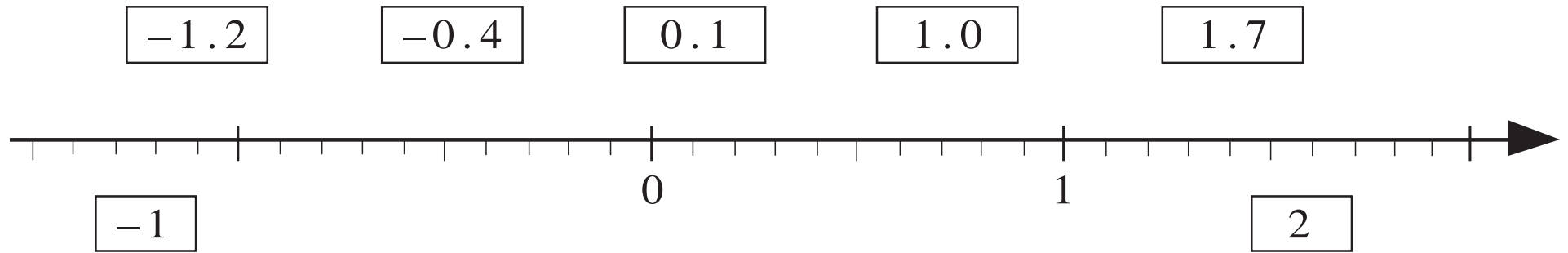


TTh	Th	H	T	U	t	h	th

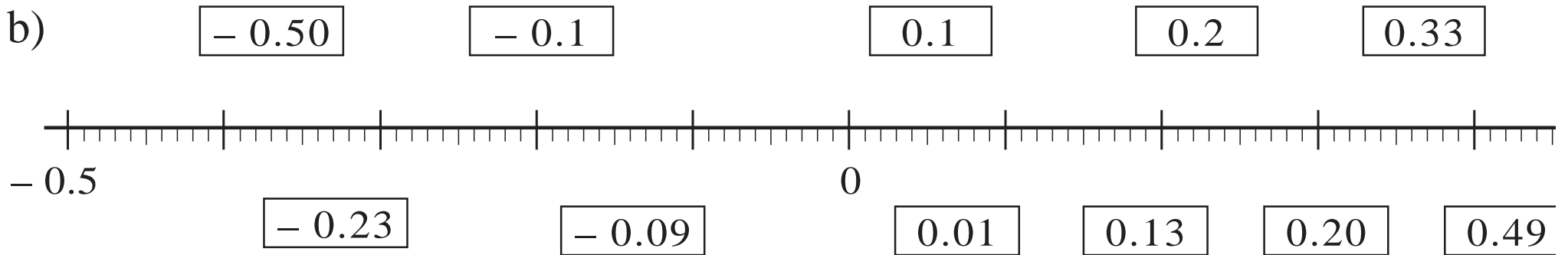
TTh	Th	H	T	U	t	h	th
		1	4	1	0	7	
	1	8	0	2	2	4	1
1	2	0	0	7	6	1	
			7	0	5	1	0
	8	0	4	0	7		

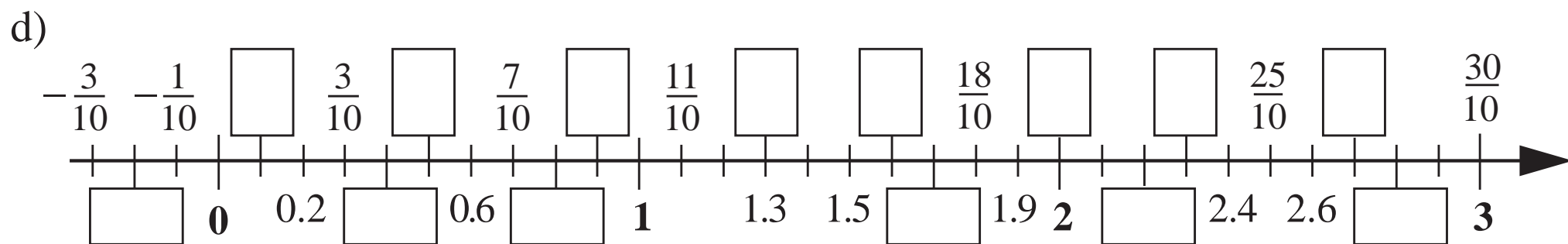
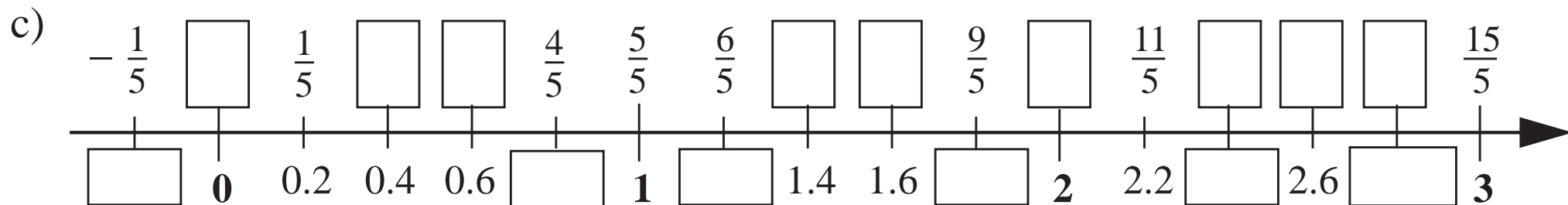
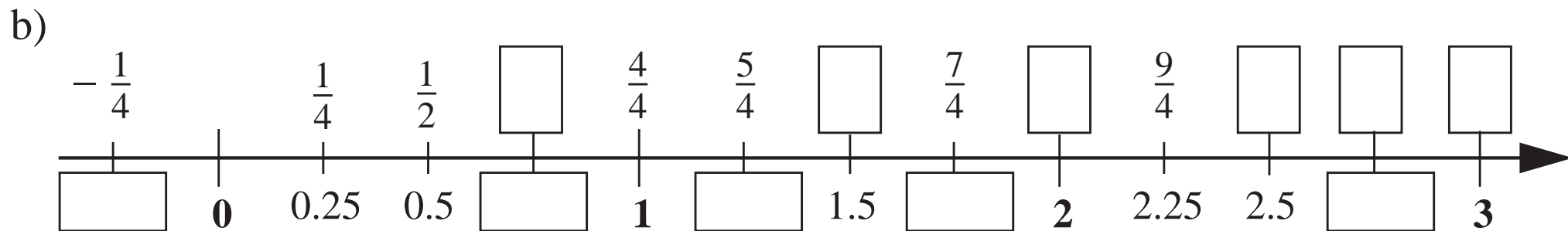
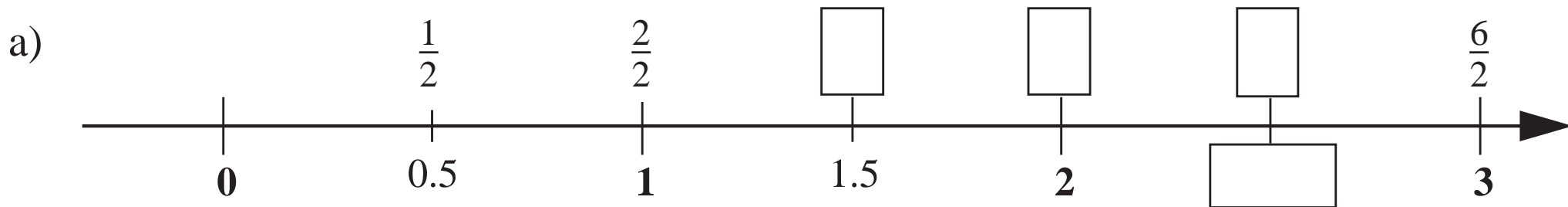
$$\begin{array}{cccccccc} \frac{1}{2} & \frac{27}{100} & \frac{1}{4} & 0.5 & \frac{25}{100} & & 12.4 & \\ & \frac{7}{10} & 0.7 & & 0.25 & \frac{3}{4} & \frac{4}{10} & \frac{2}{5} \\ 12\frac{1}{2} & \frac{75}{100} & 0.40 & & 12\frac{4}{10} & 0.27 & & 12.5 \end{array}$$

a)



b)





a) 0.6 0.06

$$\frac{\boxed{}}{100} \quad \boxed{} \quad \frac{\boxed{}}{100}$$

b) 0.7 0.70

$$\frac{\boxed{}}{100} \quad \boxed{} \quad \frac{\boxed{}}{100}$$

c) 0.12 0.1

$$\frac{\boxed{}}{100} \quad \boxed{} \quad \frac{\boxed{}}{100}$$

d) 1.03 1.04

$$\frac{\boxed{}}{100} \quad \boxed{} \quad \frac{\boxed{}}{100}$$

e) 0.04 0.3

$$\frac{\boxed{}}{100} \quad \boxed{} \quad \frac{\boxed{}}{100}$$

f) 2.3 2.29

$$\frac{\boxed{}}{100} \quad \boxed{} \quad \frac{\boxed{}}{100}$$

a) $796 \text{ cl} = \boxed{}$ litres

b) $92 \text{ m } 45 \text{ cm} = \boxed{}$ m

c) $9 \text{ km } 81 \text{ m} = \boxed{}$ km

d) $3 \text{ m } 630 \text{ mm} = \boxed{}$ m

e) $11 \text{ kg } 29 \text{ g} = \boxed{}$ kg

f) $27 \text{ kg } 100 \text{ g} = \boxed{}$ kg

g) $4 \text{ h } 15 \text{ min.} = \boxed{}$ h

h) $3 \text{ h } 6 \text{ min.} = \boxed{}$ h

LP 30/4

	$\frac{1}{8}$	$\frac{30}{100}$	0.6	$6\frac{1}{100}$		$\frac{8}{20}$	
0.3			0.125		$6\frac{1}{10}$		0.4
	$\frac{3}{5}$	6.1	$\frac{6}{20}$	$\frac{2}{5}$		6.01	

LP 30/5