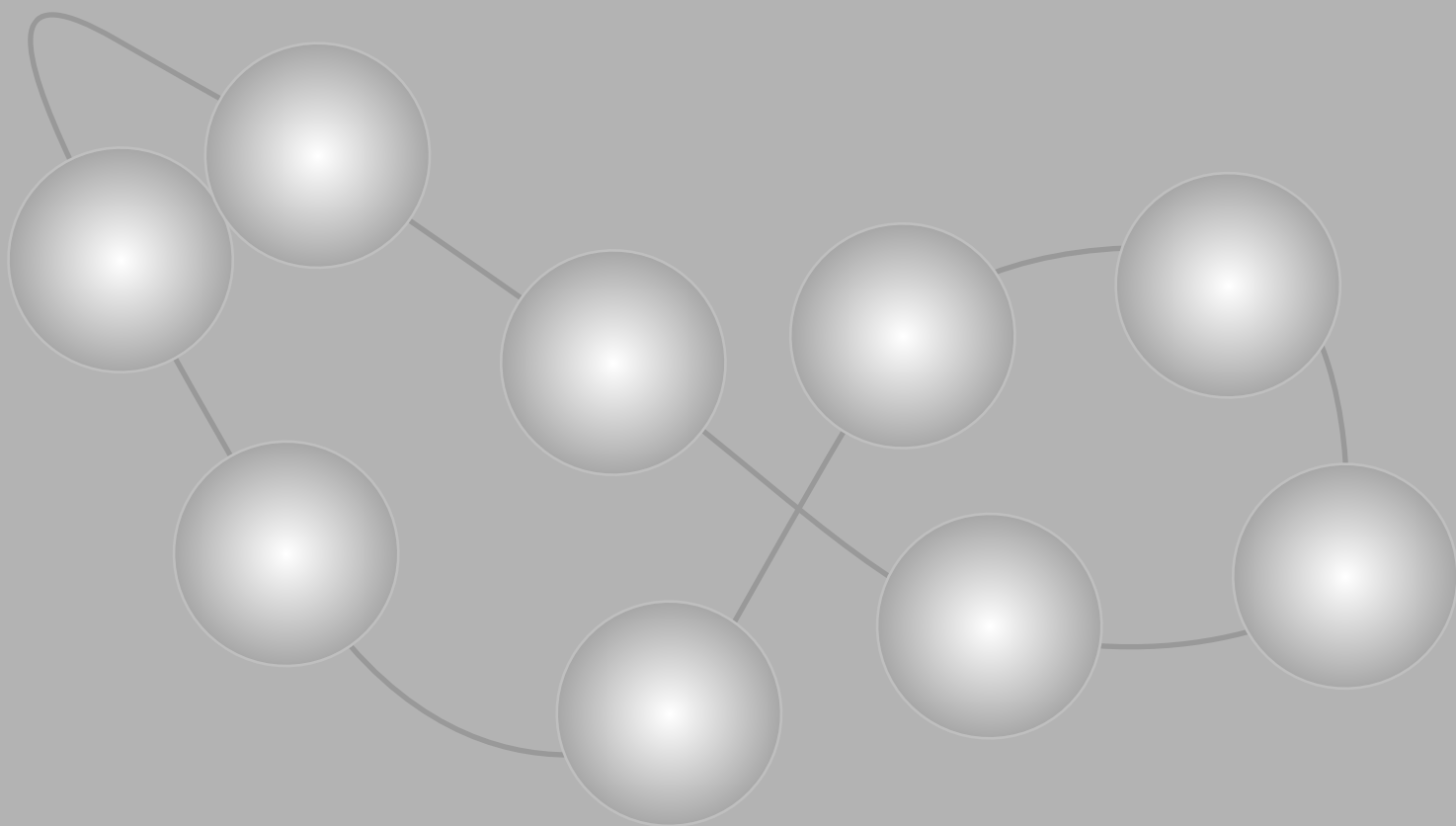
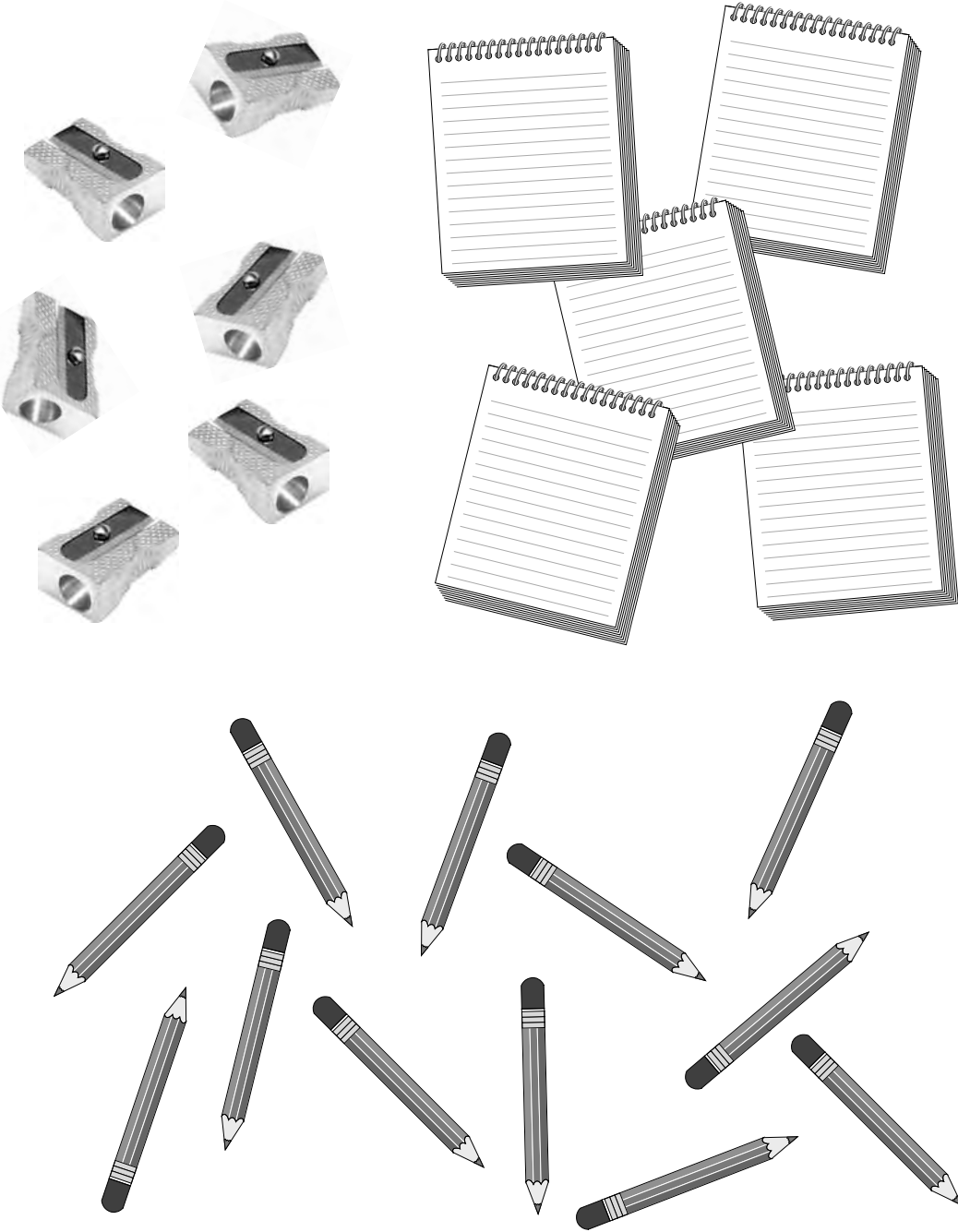


6

FIRST NAME	
LAST NAME	
SCHOOL	
CLASS	DATE OF TEST
GIRL/BOY	DATE OF BIRTH

TOTAL RAW SCORE:	AGE: YEARS..... MONTHS
STANDARDISED SCORE:	NC LEVEL:





Jack takes

sharpener

3
4

2

				4		6	7	8	
--	--	--	--	---	--	---	---	---	--

3

3

2

1

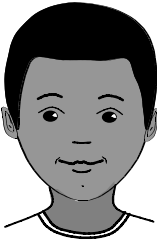
12

21

20

3

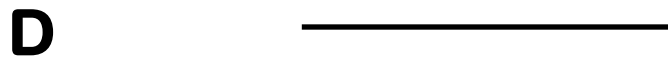
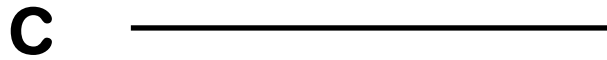
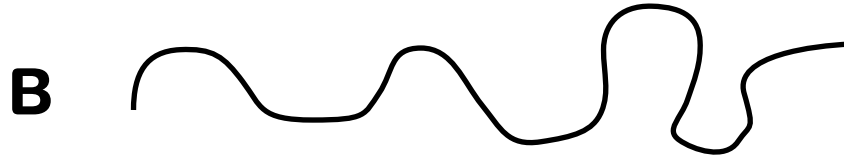
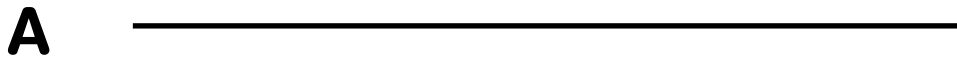
4



5	10	15	20	25	
---	----	----	----	----	--

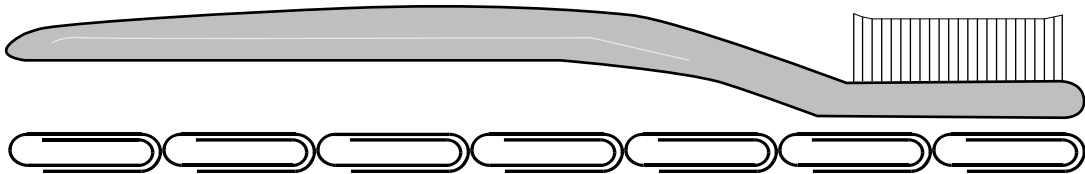
3
4
5

9



3

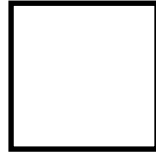
10



The toothbrush is long

3
4

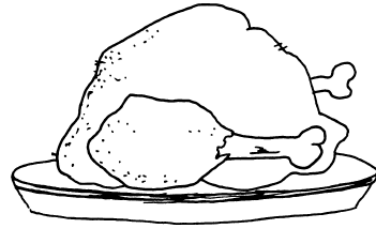
17



3
4
5

18

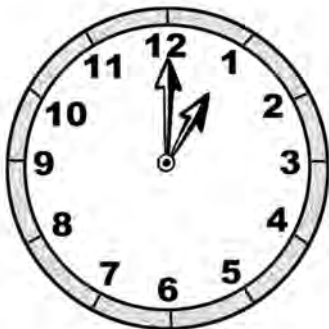
11 o'clock



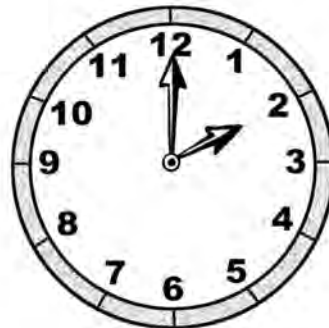
A



B

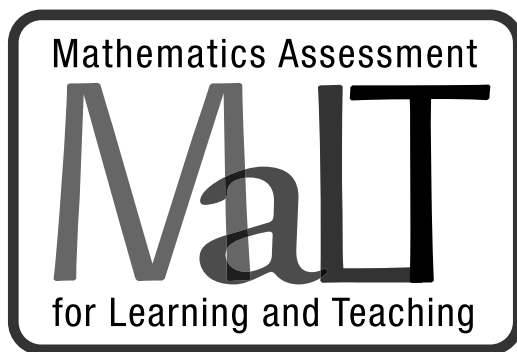


C



D

3
4



9

FIRST NAME

LAST NAME

SCHOOL

CLASS

DATE OF TEST

GIRL/BOY

DATE OF BIRTH

TOTAL RAW SCORE:..... **AGE:** YEARS..... MONTHS
STANDARDISED SCORE:..... **NC LEVEL:**.....

You will need:

- A pen or pencil
- A rubber

Remember:

- Try each question but if there is any one you cannot do, go on to the next one and come back to it later.
- Do any working on the booklet itself.
- If you make a mistake, cross (or rub) it out and write the correct answer clearly.
- When you have finished, go back and check your answers.
- Ask your teacher if you are not sure what to do.

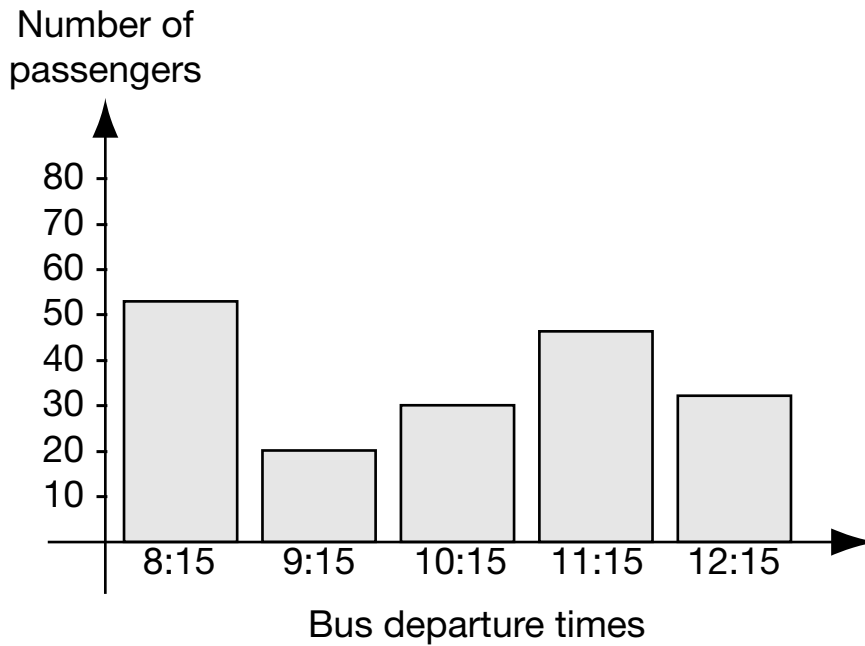
1

Write in the missing number in this number pattern.

5 9 17 21 25

2

The chart shows the number of people on the morning buses from Liverpool to Manchester.
Circle the departure time of the bus with the smallest number of passengers.



3

Fill in the missing number.

$$40 - 21 = \text{$$

4

These are the opening times of a sports centre.

Day	AM		PM
Monday	closed		2:00 to 5:00
Tuesday	10:00	to	6:00
Wednesday	9:00	to	5:00
Thursday	9:00	to	5:00
Friday	9:00	to	7:00

(a) For how many hours is the sports centre open on Mondays?

 hours

(b) For how many hours is the sports centre open on Wednesdays?

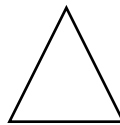
 hours

5

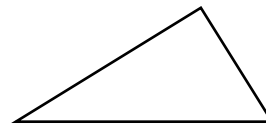
Circle the shapes that have **just one** right-angle.



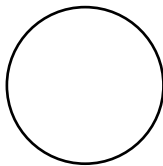
A



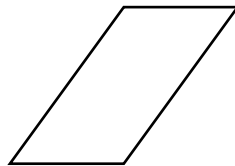
B



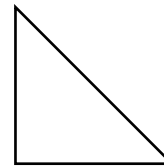
C



D



E



F

6

Circle the numbers that, when rounded to the nearest ten, make **50**.

5

51

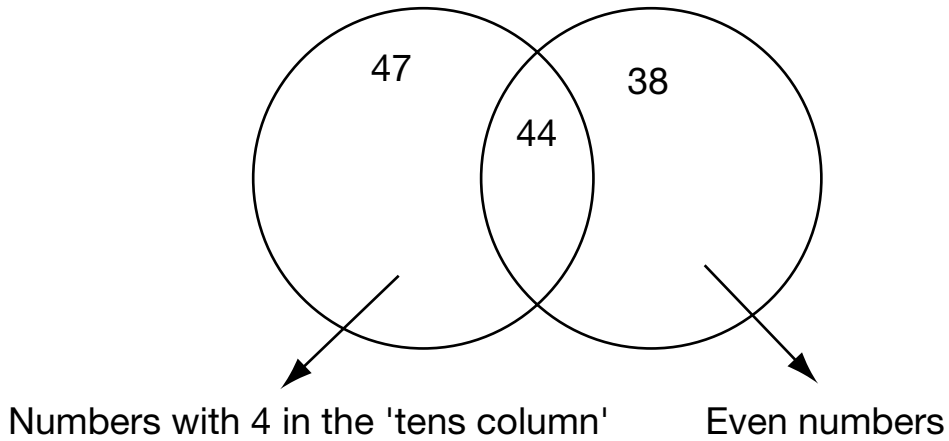
47

59

15

7

- (a) Write the number **43** in the correct place on this diagram.
- (b) Write the number **40** in the correct place on this diagram.



3
3

8

Sam has some coins.



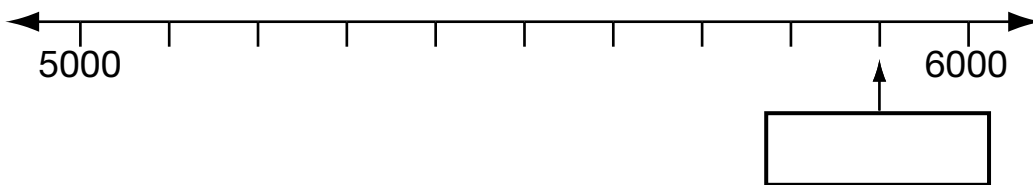
How much money does Sam have altogether?

$$£1 + £1 + £1 + 5p = \boxed{£}$$

3
4
5

9

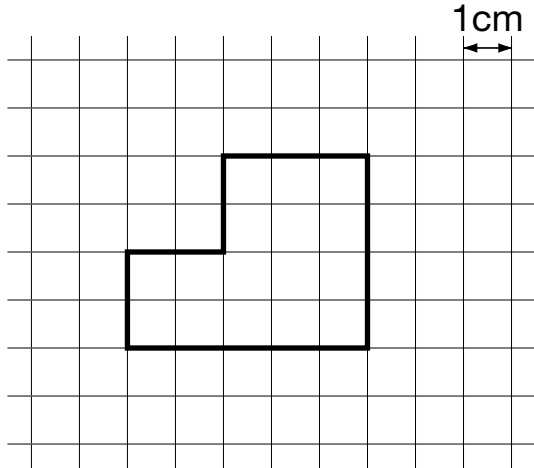
Here is part of a number line.
What number does the arrow point to?



3
4
5

10

This shape is drawn on a grid of squares.
The side of each square is 1 centimetre.
What is the distance round the outside of the shape, in centimetres?



distance = cm

3
4

11

This calendar for **September** shows when a magazine was published.
The magazine comes out every **two** weeks, on Mondays.
What is the first publication date in **October**?

September

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

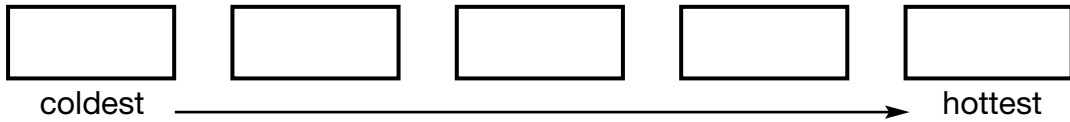
October

3
4

16

Write these temperatures in order, from coldest to hottest.

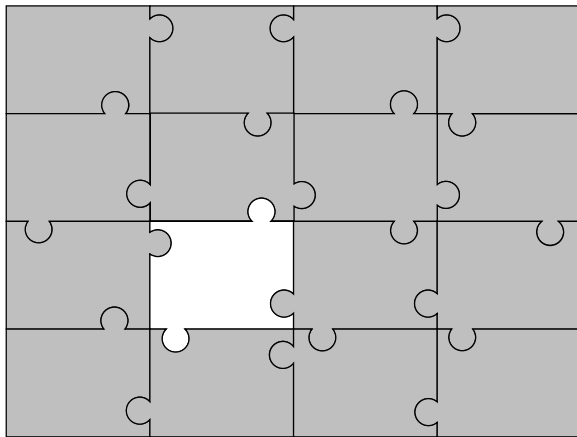
5°C -10°C 0°C 20°C -1°C



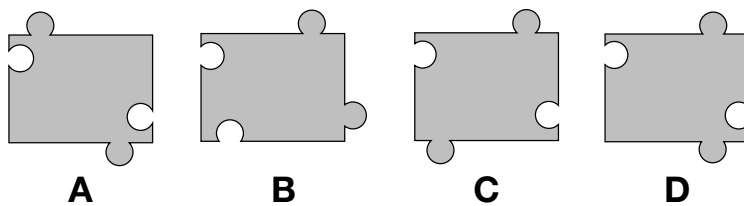
3
4
5

17

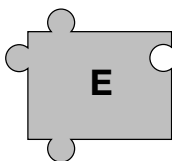
This is a jigsaw with a missing piece.



(a) Which one of the following is the missing piece.
Circle the correct answer.



(b) Look at piece E:



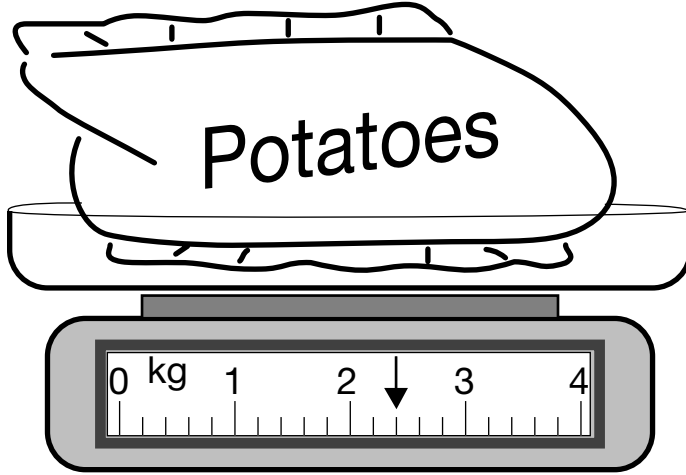
Tick (✓) the piece in the jigsaw that is the same as E
but rotated through 180 degrees.

3

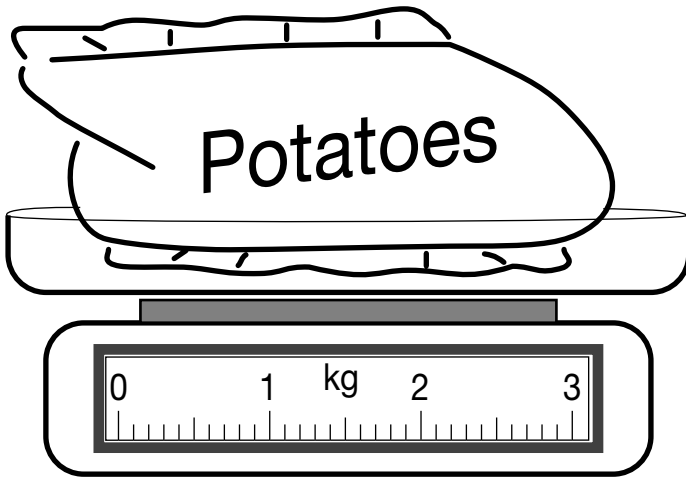
3

21

Mark bought a bag of potatoes in a shop.
The shop scales are shown:



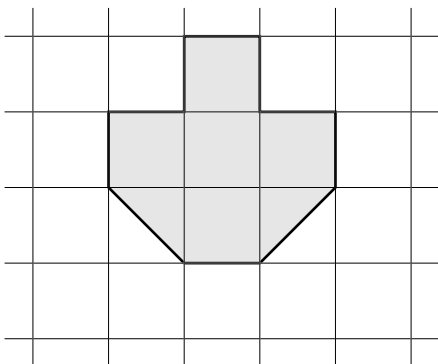
He took the bag home and weighed it on his kitchen scales.
Draw an arrow on his scales to show the weight of the bag.



3

22

Find the area of this shape.



squares

3
4
5