

# 32 Weeks of Maths

Year 2 SATS Revision

$2 + 5 =$

2

$5 + 10 + 5 =$



1 mark

7

Here are two cards.



Choose a card to make each calculation correct.

One is done for you.

$4$



$1 = 5$

$23$



$1 = 22$

$40$



$1 = 39$

$19$



$1 = 20$



1 mark

3

$18 - 6 = \boxed{\phantom{00}}$



1 mark

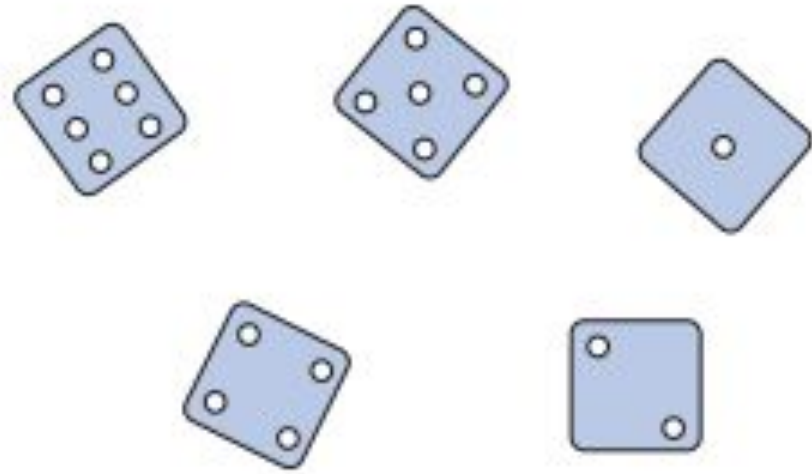
4

$10 \times 10 = \boxed{\phantom{00}}$



1 mark

8

Circle the **three** dice that add up to **13**

1 mark

5

$$80 - 10 = \boxed{\phantom{00}}$$



1 mark

6

$$5 + 32 = \boxed{\phantom{00}}$$

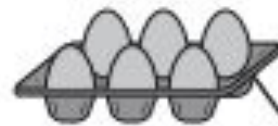


1 mark

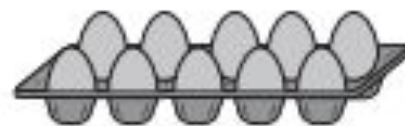
9

Match each egg box to the correct multiplication.

One is done for you.



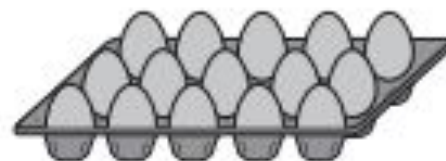
$$6 \times 2$$



$$5 \times 3$$



$$3 \times 2$$



$$5 \times 2$$



1 mark

7

$5 \times 6 = \boxed{\phantom{00}}$



1 mark

8

$98 + 4 = \boxed{\phantom{00}}$



1 mark

6

Match each shape to the correct description.

One is done for you.

**shape**

triangle

square

octagon

circle

**description**

has 8 vertices

has 3 sides

has 4 right angles

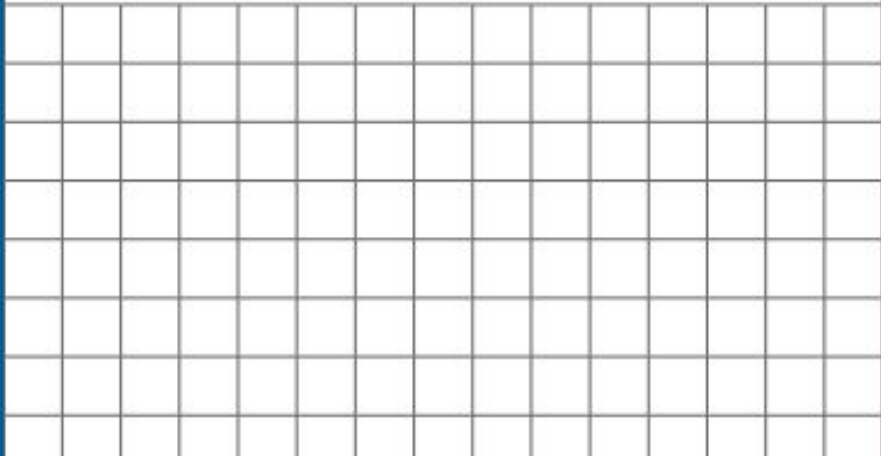
has no vertices



1 mark

9

$22 + 22 = \boxed{\phantom{00}}$



10

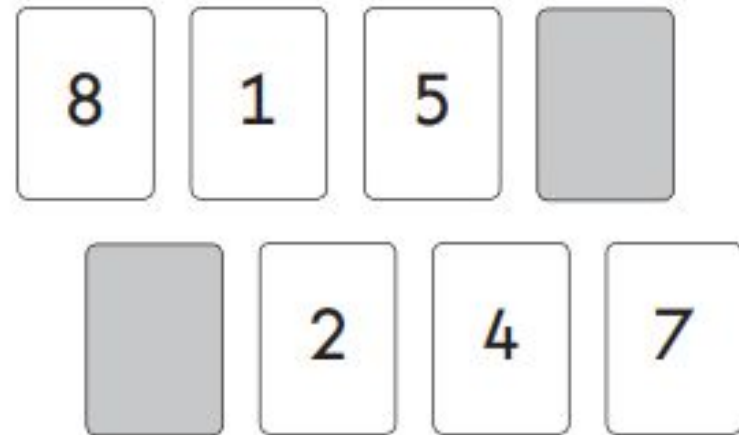
$\boxed{\phantom{00}} + 8 = 12$



10

Sam has cards that are numbered 1 to 8

Sam turns over two of the cards.



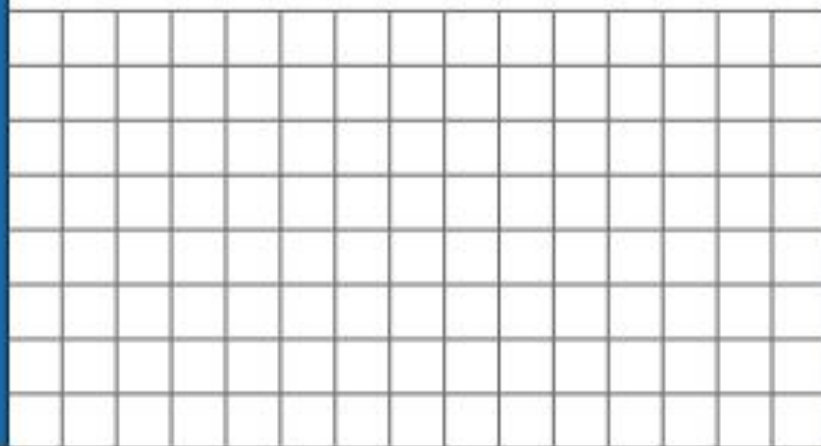
Which two cards has Sam turned over?

Write the numbers on the cards below.



11

$68 + 20 = \boxed{\phantom{000}}$



1 mark

12


$7 + 84 = \boxed{\phantom{000}}$



1 mark

24

Sam plays a maths game.

Each  is equal to **2** points.

$$\text{leaf} + \text{acorn} + \text{acorn} = 10 \text{ points}$$

How many points is **one**  equal to?

points

13

$14 \div 2 =$



1 mark

14

$64 - 11 =$



1 mark

11

Complete the number sentences.

One is done for you.

$\frac{1}{2}$  of  = 4

$\frac{1}{2}$  of  = 3

15

$$39 - 20 = \boxed{\phantom{00}}$$



1 mark

16

$$54 - 8 = \boxed{\phantom{00}}$$



1 mark

12

Write the missing numbers in the sequence.

16	14	12			
----	----	----	--	--	--

17

$40 \div 10 =$



1 mark

18

$23 + 37 =$



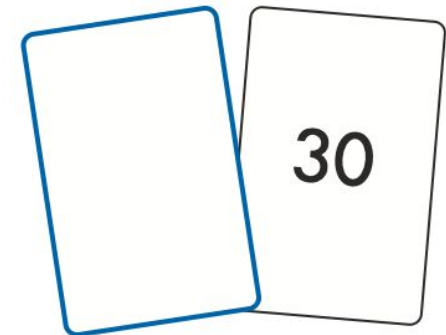
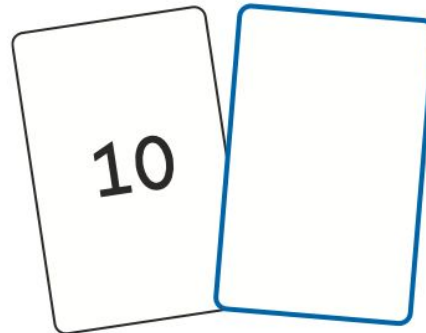
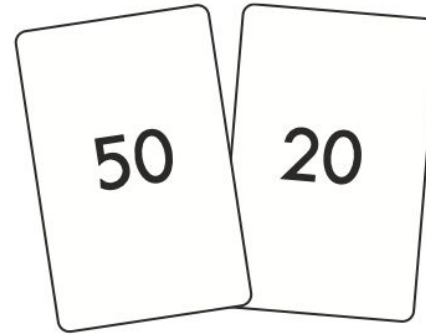
1 mark

13

Each pair of cards has a **total of 70**

Write numbers to complete the pairs.

One is done for you.



19

$$\boxed{\phantom{000}} = 19 - 5$$



1 mark

20

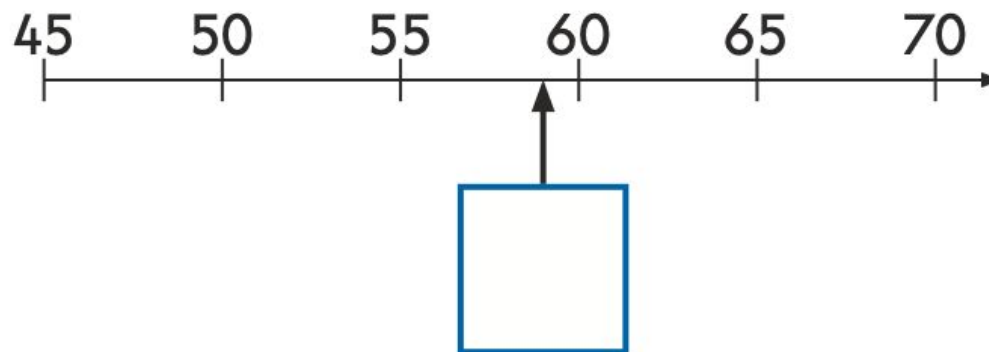
$$\frac{1}{4} \text{ of } 8 = \boxed{\phantom{000}}$$



1 mark

14

Write the correct number in the box.



21

$$\frac{1}{2} \text{ of } 90 = \boxed{\phantom{00}}$$



1 mark

22

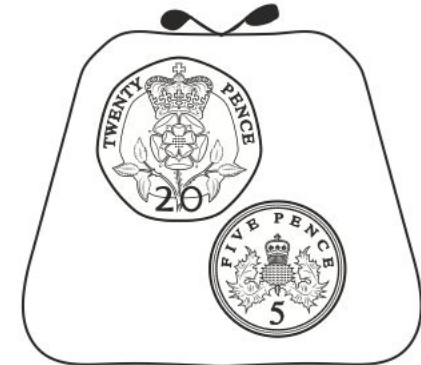
$$100 - \boxed{\phantom{00}} = 52$$



1 mark

15

Amy has 50p.

She buys a pencil for **30p**.Tick the purse that shows how much money Amy has **left**.

23

$$\frac{2}{4} \text{ of } 36 = \boxed{\phantom{000}}$$



1 mark

24

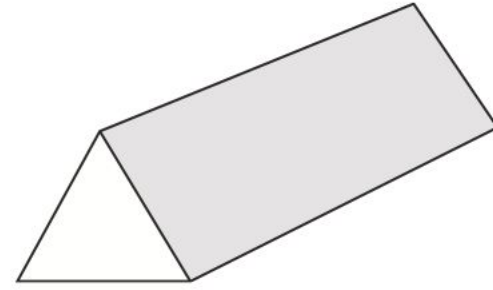
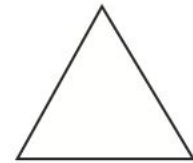
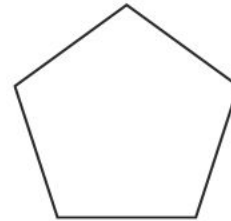
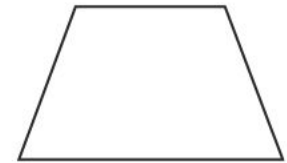
$$62 - 54 = \boxed{\phantom{000}}$$



1 mark

16

Here is a prism.

Tick **all** the shapes that are faces on this prism.

1

$2 + 7 =$



1 mark

2

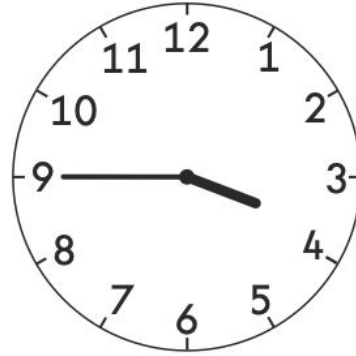
$37 + 5 =$



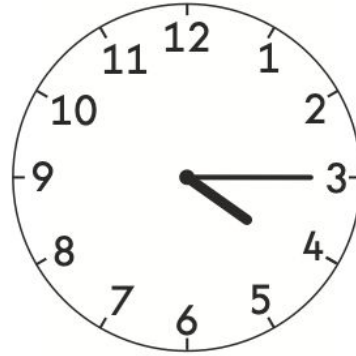
1 mark

17

Match each clock to the time it shows.



twenty-five past four



quarter to four



quarter past four

3

$10 + 20 = \boxed{\phantom{00}}$



1 mark

4

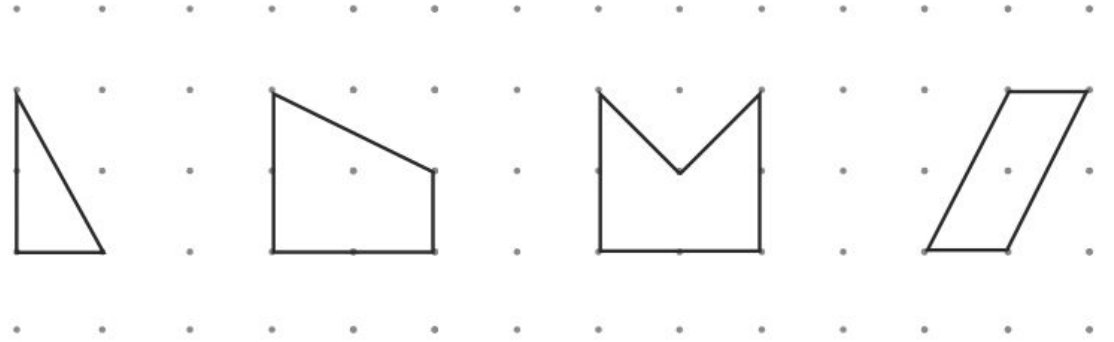
$18 - 8 = \boxed{\phantom{00}}$



1 mark

18

Tick the shape that has a line of symmetry.



5

$88 - 4 =$



1 mark

6

$3 \times 10 =$



1 mark

19

Write the next number sentence in the pattern.

$1 + 2 + 3 = 6$

$2 + 3 + 4 = 9$

$3 + 4 + 5 = 12$

$4 + 5 + 6 = 15$

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

7

$$\frac{1}{2} \text{ of } 6 = \boxed{\phantom{00}}$$



1 mark

8

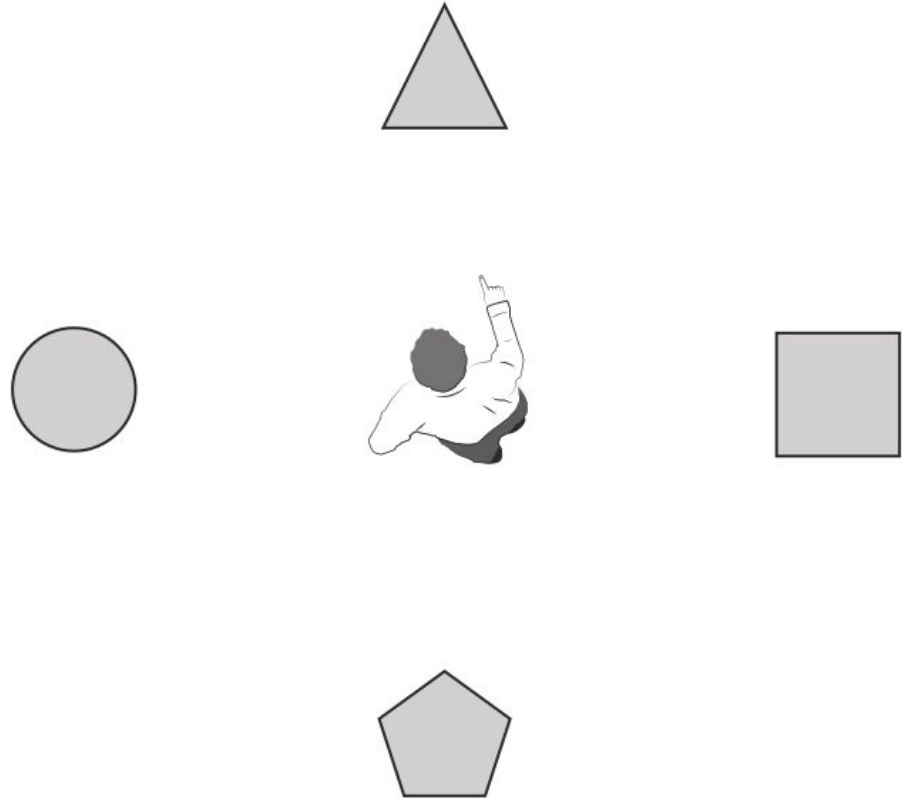
$$3 + 30 + 3 = \boxed{\phantom{00}}$$



1 mark

20

Sam is pointing at the triangle.



He turns a **half turn**.

Tick the shape Sam is pointing at after the half turn.

9

$6 \times 10 =$



1 mark

10

$100 - 10 =$



1 mark

21

Sam has four number cards.

10

20

30

40

Use **three** of his cards to make these correct.

$27 + \square = 67$

$54 - \square = 34$

$\square + 88 = 98$

11

$$4 + 81 = \boxed{\phantom{000}}$$



1 mark

12

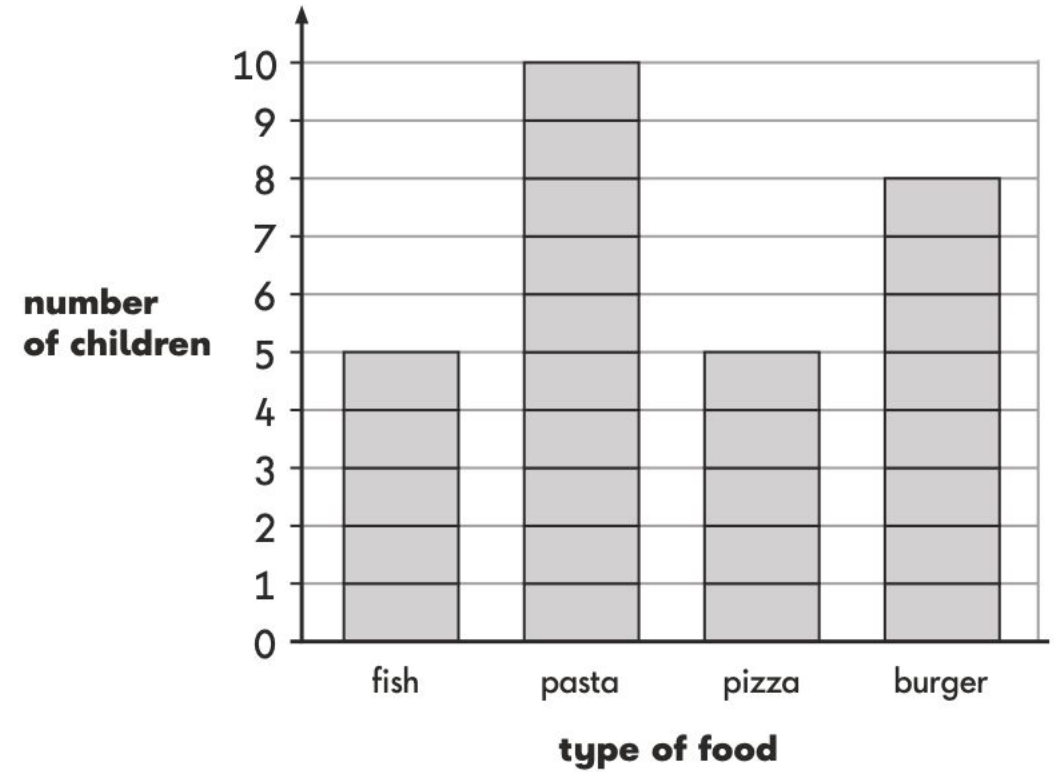
$$7 \times 2 = \boxed{\phantom{000}}$$



1 mark

22

This chart shows what class 2 ate for lunch today.



Fewer children ate pizza than burger.

How many fewer?

13

$$\boxed{\phantom{00}} + 8 = 20$$



1 mark

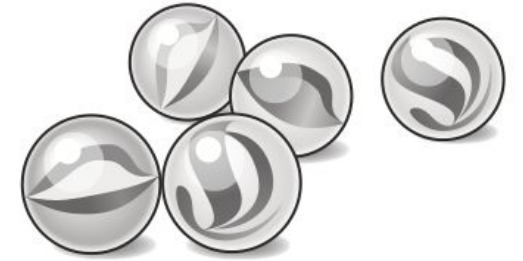
14

$$54 + 22 = \boxed{\phantom{00}}$$



1 mark

23

Ben has **five** marbles.Kemi has **seven times** that number.

How many marbles does Kemi have?

marbles

15

$8 \div 2 =$



1 mark

16

$63 - 4 =$



1 mark

25

Write five coins that have a total of 37p.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
p	p	p	p	p

17

$54 - 20 =$



1 mark

18

$99 + 10 =$

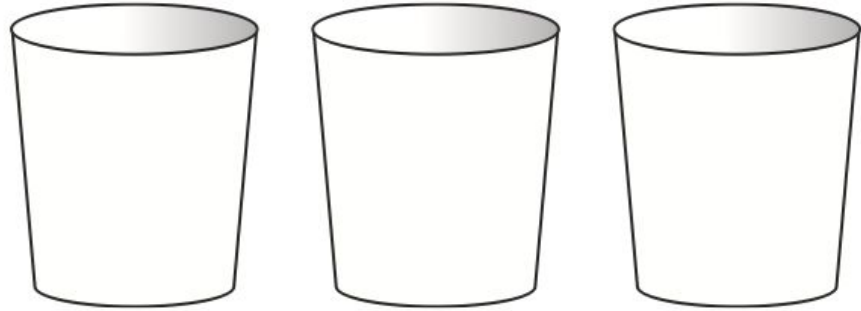


1 mark

26

Ajay has **30** pencils.

He shares them equally between **3** pots.



Complete the number sentence to show how Ajay shares the pencils.

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

19

$$67 + 33 = \boxed{\phantom{000}}$$



1 mark

20

$$59 - 15 = \boxed{\phantom{000}}$$



1 mark

27

Some children make a chart of how many books they read in a week.

Key:

stands for **1** book

<b>Ben</b>	
<b>Kemi</b>	
<b>Ajay</b>	
<b>Sita</b>	

Which children read **fewer than 5** books?

Circle them.

**Ben****Kemi****Ajay****Sita**

21

$17 + 48 =$



1 mark

22

$\frac{1}{4}$  of 24 =



1 mark

28

Put a **digit** into each empty box to make the calculation correct.

1		+		3	=	2	9
---	--	---	--	---	---	---	---



1

$6 - 4 =$



1 mark

2

$99 + 1 =$



1 mark

30

A shop has 12 bags of crisps.

It sells  $\frac{1}{4}$  of the bags.

How many bags of crisps did the shop **sell**?

  
bags

3

$7 + 8 =$



1 mark

4

$22 + 7 =$



1 mark

31

Ben has **63** beads.

He gives **37** beads away.

How many beads does Ben have **left**?

beads

5

$$\boxed{\phantom{000}} = 15 - 2$$



1 mark

6

$$20 + 30 + 50 = \boxed{\phantom{000}}$$



1 mark

32

Ben has **90p**.

He buys **2** tickets.

Each ticket costs **35p**.

How much money does Ben have **left**?



Show  
your  
working

p

7

$$6 \times 2 = \boxed{\phantom{00}}$$



1 mark

8

$$90 - 80 = \boxed{\phantom{00}}$$



1 mark

6



Tower A

Tower B

Tower C

Tower D

Put the four towers in order from **tallest** to **shortest**.

One is done for you.



tallest



shortest

9

$$43 - 5 = \boxed{\phantom{00}}$$



1 mark

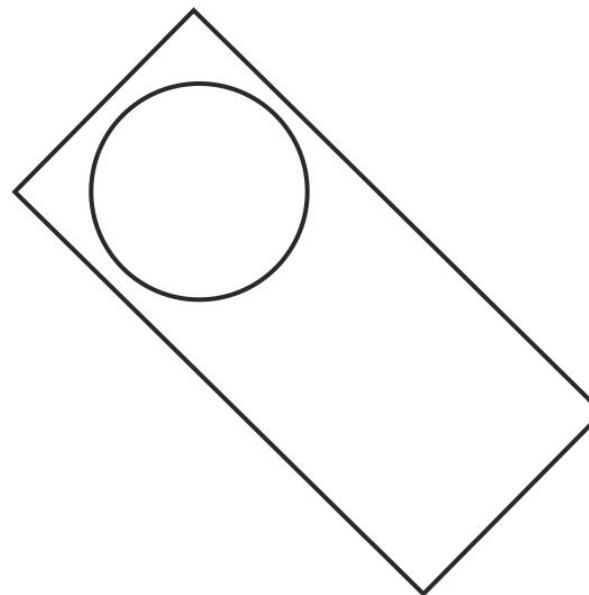
10

$$84 + 12 = \boxed{\phantom{00}}$$



1 mark

7



Tick the names of the **two** shapes in this picture.

Tick **two**.

triangle

square

rectangle

circle

hexagon

11

$$20 + \boxed{\phantom{00}} = 70$$



1 mark

12

$$97 + 5 = \boxed{\phantom{00}}$$



1 mark

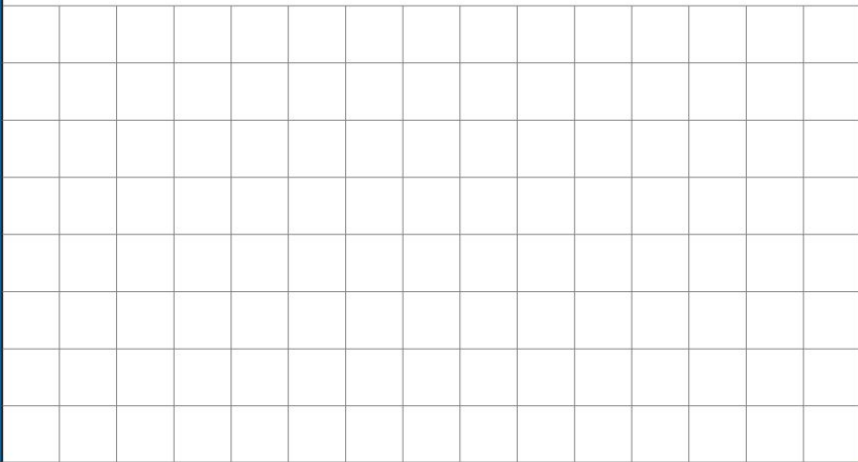
9

Put a tick below the **fourth black bead**.



13

$$47 + 50 = \boxed{\phantom{000}}$$



1 mark

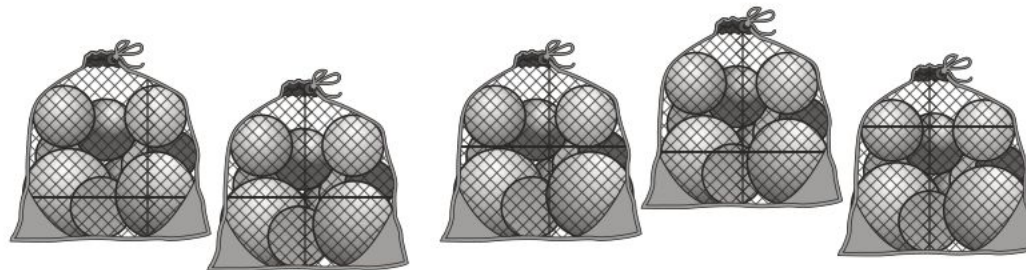
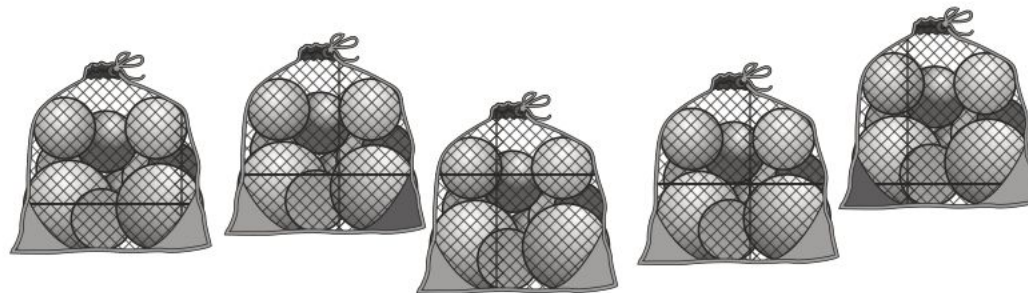
14

$$\frac{1}{2} \text{ of } 14 = \boxed{\phantom{00}}$$



1 mark

10

Sita puts **10** balls in each bag.How many balls are in the bags **altogether**?

balls

15

$2 \div 2 =$



1 mark

16

$8 \times 3 =$



1 mark

11

Kemi goes to four clubs each week.

Which club lasts the **longest**?

Circle it.

**Swimming**

45 minutes

**Art**

2 hours

**Music**

75 minutes

**Drama**

1 hour