

Mock Test Papers- Test4

Key stage 1

Mathematics

Paper 2: reasoning

First name	
Middle name	
Last name	

Total marks	
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Amy



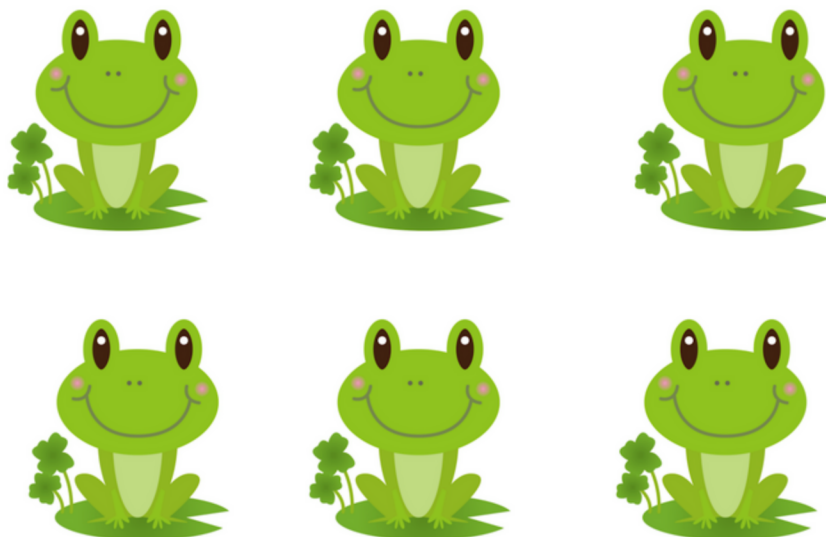
Ajay

Elsa

Eeshu

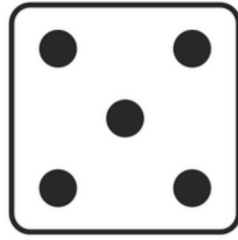
Jack

Practice question



frogs

1



5

8

15

10



1 mark

2

67

76



1 mark

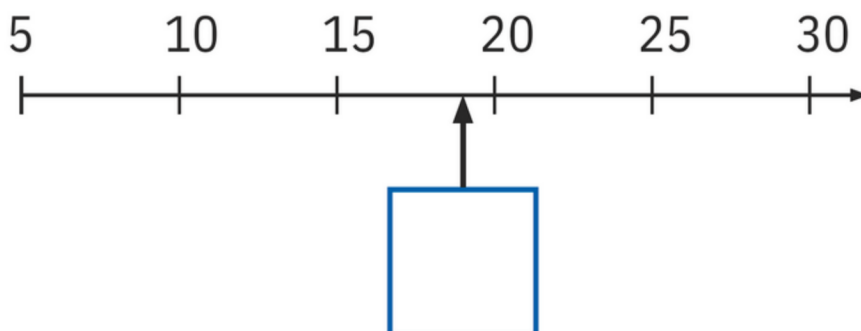
3

47



1 mark

4



1 mark

5

10	20	30			
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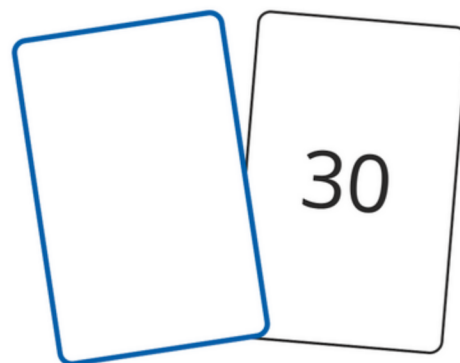
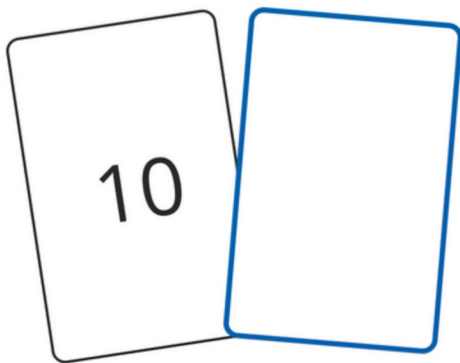
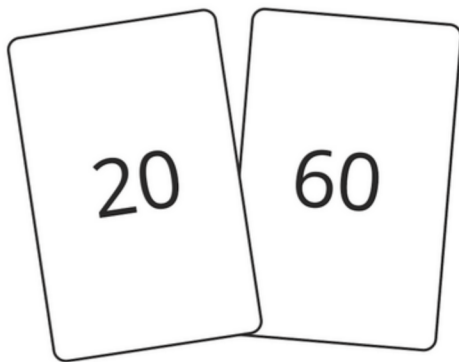
1 mark

6

Each pair of cards has a total of 80

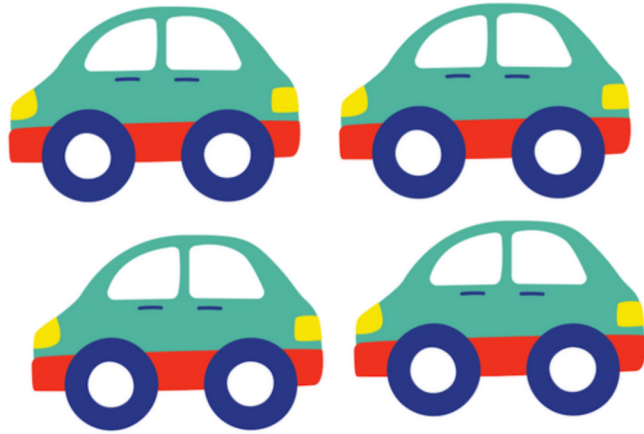
Write numbers to complete the pairs.

One is done for you.



1 mark

7

Ajay has **four** Cars
1 mark

Jack has **four** times that number. How many **cars** does Jack have?

Cars

8

Write five coins that have a total of 85p.

p	p	p	p	p


1 mark

9

Match the words to the correct numerals.

One is done for you.

Seventy-nine

15

64

Fifteen

42

Thirty one

79

Forty-two

31

Sixty-four



1 mark

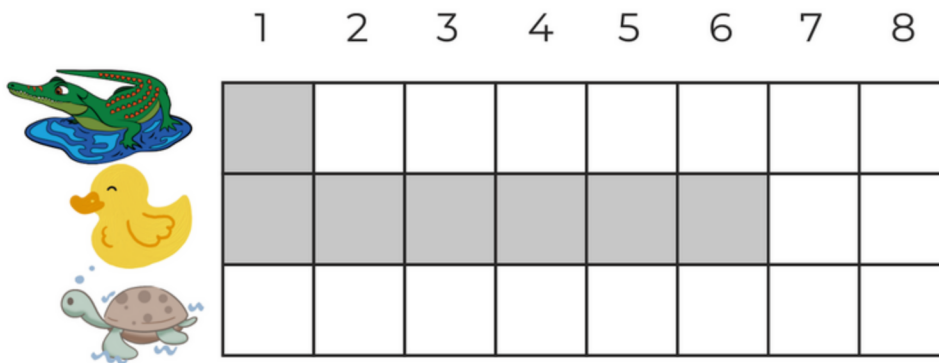
10

This block diagram shows how many animals are in a pond.

There are **2 turtles** in the pond.

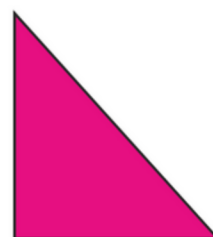
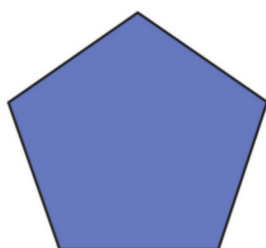
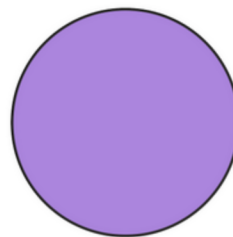
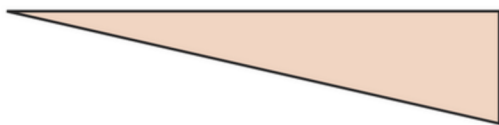
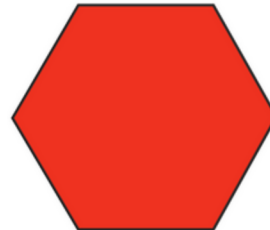


Complete the block chart.



1 mark

11 Tick the two shapes with the same number of sides.



2 marks

12 Fill in the missing numbers.

10	12	14			
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1 mark

13 Write the answer.






$$\boxed{15} - \boxed{6} = \boxed{}$$


1 mark

- 14 Each object looks like a cuboid, cone or cylinder.

Complete the table.

One is done for you.

Object	Cuboid	Cone	Cylinder
			✓
			
			
			
			



1 mark

15

Complete the table to show how many tens and ones are in each number.

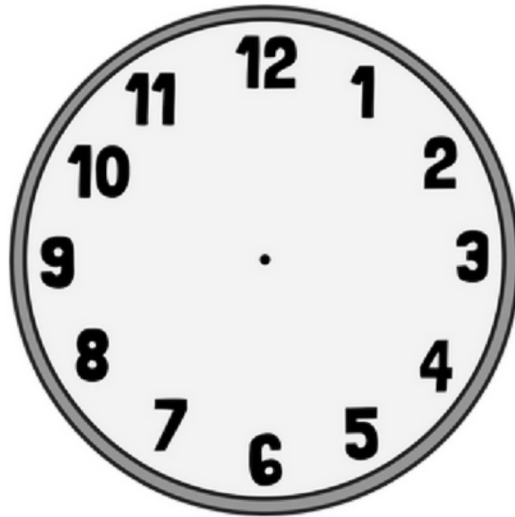
One is done for you.

Number	Tens	Ones
77	7	7
99		
10		



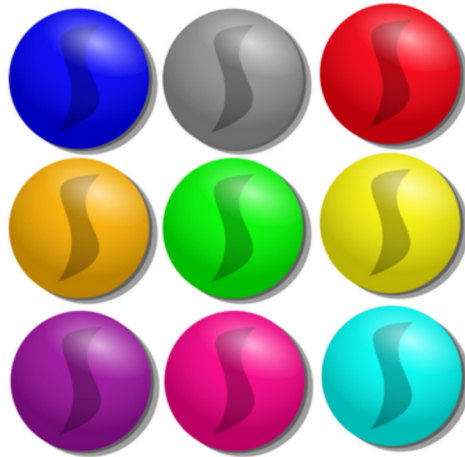
1 mark

- 16** Draw hands on this clock to show the time **12 o'clock**.



1 mark

17

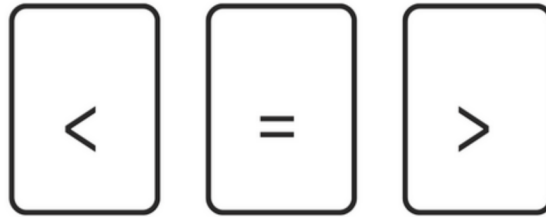
Jack has **9 marbles**.He shares them equally between **3** friends.
1 mark

Complete the number sentence to show how Jack shares the **marbles**.

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

18

Look at these signs.



Write the correct sign in each box.

19 91

64 54

77 77

5 2

1 mark

19

Eeshu has 21 colour pencils.

She gives 10 Pencils away.

How many Pencils does Eeshu have ?



Pencils

1 mark

20 Fill in the missing numbers

20	25	30		40	
----	----	----	--	----	--

1 mark

21 5 children are eating Oranges.

Each child eats **2** Oranges.



How many Oranges do they eat **altogether**?

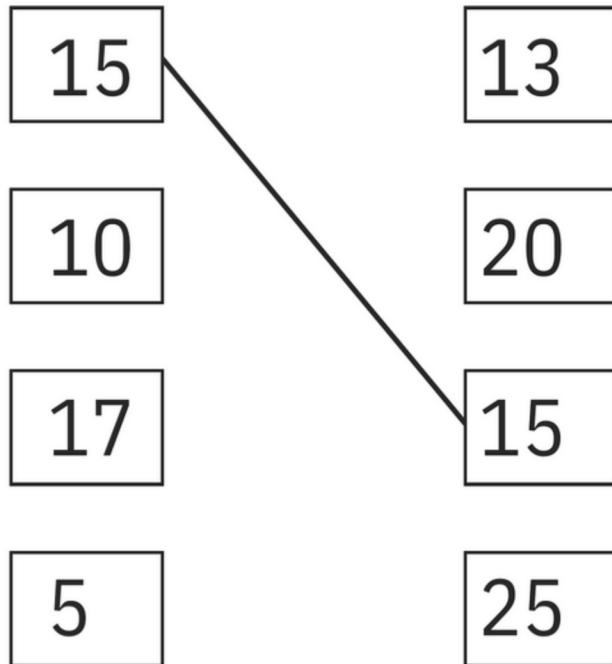
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1 mark

22

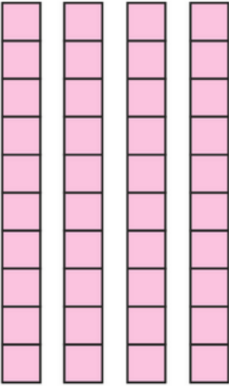
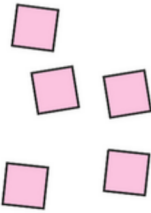
Match all the pairs of numbers that add to 30

One is done for you.



1 mark

23

tens	ones
	

Elsa uses tens and ones to show 45

She adds 4 more tens.

What is her new number?

1 mark

24 Eeshu has 65p.

She buys 2 masks.

Each mask costs 25p.

How much money does Eeshu have left ?



Show
your
working

Blank box for working, with a small 'p' at the bottom right corner.



2 marks

25 Eeshu has £10



Hat
£4



Mittens
£3

She buys a hat and mittens.

How much change does Eeshu get from £10 ?

Show
your
working

£



2 marks

26

Here is a calculation.

$$\frac{1}{4} \text{ of } 8 = \boxed{2}$$

Now complete the calculations below.

$$\frac{3}{4} \text{ of } 8 = \boxed{}$$

$$\frac{1}{4} \text{ of } 20 = \boxed{}$$






1 mark

27

Jack draws a tally chart of the birds he sees in his garden.

Complete Jack's tally chart.

Birds	Tally of birds	Number of birds
		2
		
		7



2 marks

28 write each word as a number.

Ten

Twelve

Twenty nine

Ninety nine



1 mark

29 Here is part of a number pattern.

The numbers increase by five each time.

3

8

13

18

23



1 mark

Write the next even number in the pattern.

—

30

Eeshu buys a School bag for £12

She pays with three £5 notes.



How much change does Eeshu get?

£



1 mark

31

Amy has some toy cars.

The picture shows $\frac{1}{2}$ of her cars.



How many toy cars does Amy have altogether?

cars

1 mark

End of test

Practice question	Look at the Frogs. Count how many frogs there are altogether .
Question 1	Look at the number of spots on the dice. How many spots are there..? Circle your answer.
Question 2	Use < , > sign .
Question 3	Write in words.
Question 4	What number comes here?
Question 5	Write the next three numbers in the pattern.

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