KS1 – 2001 Paper

1.

| q | Write the answers. | ◯ |

$$5 + 10 = \boxed{}$$

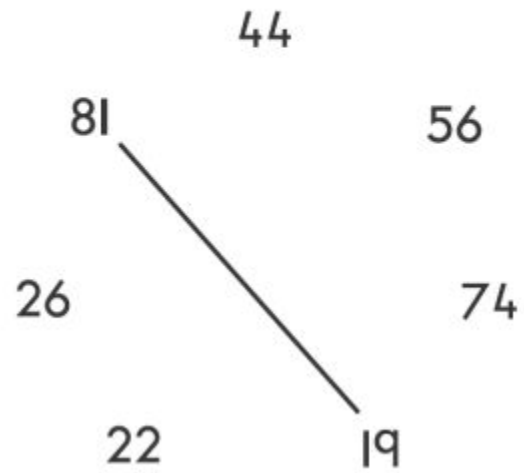$$15 + 10 = \boxed{}$$

$$25 + 10 = \boxed{}$$

2.

| 12 | Add more **fives** until the total is **25** | ◯ |

$$5 + 5 +$$

3.

22 Join **two** other numbers which total **100**

44

81

56

26

74

22

19

4.

30 Add together **24**, **67** and **45**

Show how you work it out in the box.

The total is

KS1 – 2002 Papers

5.

Gemma asked children which fruit they like best.

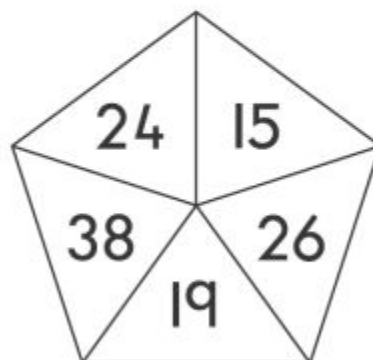| The fruit we like best	
fruit	**number of children**
apples	7
grapes	4
bananas	6
pears	3

16   How many children did Gemma ask altogether?

children

6.

25   Tick (✓) the two numbers which total **50**

24   15
38   26
19

7.

26 | Write the missing number in each box.

19 ———— is **1** less than ————→ ☐

19 ———— is **10** less than ————→ ☐

KS1 – 2003 Paper 1

8.

8 | Write four **different** numbers to make these correct.

△ + ⬡ = 17

☐ + ◇ = 17

KS1 – 2005 Paper 1

9.

10 Write numbers in the boxes to make this correct.

$$13 + \boxed{} + \boxed{} = 23$$

◯

KS1 – 2007 Paper 1

10.

17　Anna's mum hides some chocolate eggs.

Sara finds **10** eggs

Carl finds **13** eggs

Lee finds **11** eggs

Anna finds **12** eggs

How many eggs do they find altogether?
Show how you work it out in the box.

eggs

KS1 – 2007 Paper 2

11.

10　Write numbers in the boxes to make this correct.

$$60 + \boxed{} = \mathbf{100} = 20 + \boxed{}$$

KS1 – 2009 Paper 1

12.

7 | Write the missing number in the box.

$$32 + \boxed{} = 42$$

○

13.

10 | Ben has **4** red cars,

8 green cars and

3 yellow cars.

Write a sum to work out how many cars he has altogether.

○

14.

11   Abi has **2** pots.

She plants **7** seeds in each pot.

How many seeds does she plant altogether? | seeds |

KS1 – 2016 Paper - Reasoning

15.

23   Amy writes an answer to the calculation below.

$$57 - 31 = \boxed{26}$$

Now write an addition **to check Amy's answer**.

$$\boxed{} + \boxed{} = \boxed{}$$

KS1 – 2016 Paper - Arithmetic (Second)

16.

13

$21 + 40 =$ ☐

1 mark

KS1 – 2016 Paper – Reasoning (Second)

17.

7

I have **9** shells.

I have **3 more** shells than Abdul.

Abdul

Amy

How many shells does Amy have?

☐ shells

1 mark

18.

25 Match the sums that have the same answer.

One is done for you.

20 + 8	30 + 28
50 + 8	70 + 18
80 + 8	10 + 18
90 + 8	50 + 48

20 + 8 is matched to 10 + 18.

1 mark

KS1 – 2017 Paper – Arithmetic

19.

17   3 + [   ] + 6 = 16

1 mark

20.

18 Write six **different** numbers to make these sums correct.

$$\boxed{} + \boxed{} = 27$$

$$\boxed{} + \boxed{} = 27$$

$$\boxed{} + \boxed{} = 27$$

2 marks

21.

19 Ben and Sita count cars.
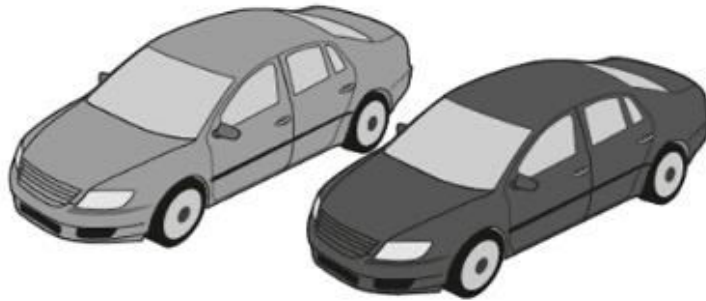
Ben counts **38** red cars.

Sita counts **23** blue cars.

How many cars do they count **altogether**?

cars

1 mark

22.

25 Complete these sums.

One is done for you.

$$3 \ + \ 7 \ = \ 10$$

$$33 \ + \ \boxed{} \ = \ 40$$

$$\boxed{} \ + \ 7 \ = \ 80$$
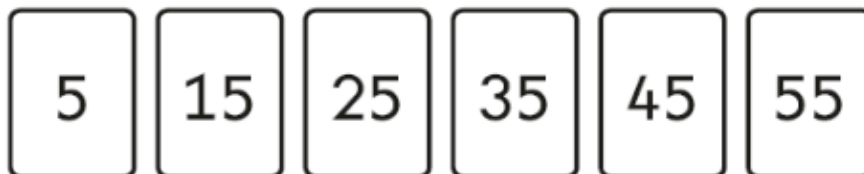
KS1 – 2018 Paper – Reasoning

23.

22 Use four **different** number cards to complete the number sentences below.

$$\boxed{5} \quad \boxed{15} \quad \boxed{25} \quad \boxed{35} \quad \boxed{45} \quad \boxed{55}$$

$$\boxed{} \ + \ \boxed{} \ = \ \boxed{60}$$

$$\boxed{} \ + \ \boxed{} \ = \ \boxed{60}$$

24.

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

Write numbers to complete the pairs.

One is done for you.

50 20

10

30

1 mark

KS1 – 2022 Paper – Arithmetic

25.

14

$$8 + \boxed{} + 4 = 17$$
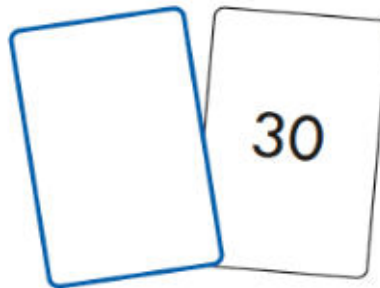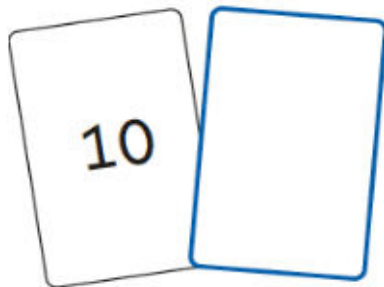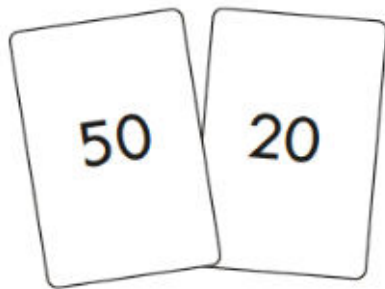
KS1 – 2022 Paper – Reasoning

26.

8 Kemi has **25** red beads and **6** green beads.

How many beads does Kemi have **altogether**?

$$\boxed{} \text{ beads}$$

1 mark

27.

10 Ben has **20** stickers.

Sam has **30** stickers.

Ajay has **50** stickers.

How many stickers do they have **altogether**?

stickers

1 mark

28.

27 Complete the number sentences.

7	+ 7 = 14

	+ 7 = 24

27	+ 7 =	

	+ 7 = 44

1 mark