MULTIPLICATION PROBLEMS

KS1 – 2001 Paper

1.

There are **4** apples in each pack.

Mrs Pullen buys **3** packs of apples.

15   How many apples does she buy?

apples

KS1 – 2002 Papers

2.

3 children need **6** counters each.

18 | How many do they need altogether?   counters ◯
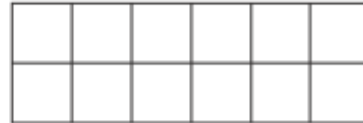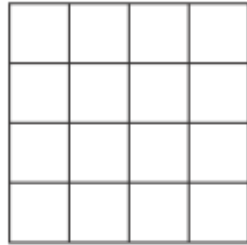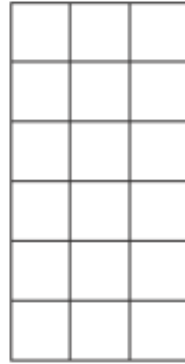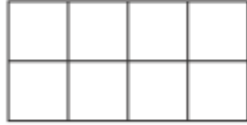
3.

30 | Write the missing number in the box.   ◯

$$5 \times 4 = 10 \times \boxed{}$$

KS1 - 2003 Paper

4.

6 One marble fits in each space in the box.

Tick (✓) the box which can hold **18** marbles.

15 Desi makes cakes with these.

1	egg	
4	spoons of flour	
2	spoons of sugar	
3	spoons of milk	

Ella makes **double** the number of cakes.

Write the missing numbers.

2	eggs	
☐	spoons of flour	
☐	spoons of sugar	
☐	spoons of milk	

6.

28 Ella's dad washes some cars.

He uses **12** buckets of water.

Each bucket has **5 litres** of water.

5 litres

How many litres of water does he use **altogether**?

Show how you work it out in the box.

litres

7.

17

Sita worked out the correct answer to **16 × 5**

Her answer was **80**

Show how she could have worked out her answer.

| 80 |

KS1 – 2005 Paper 1

8.

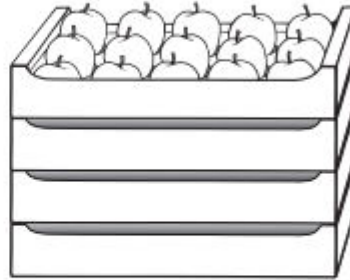There are **15** apples in a tray.

Ling has **4** trays of apples.

How many apples does Ling have altogether?

Show how you work it out in the box.

apples

KS1 – 2005 Paper 2

9.

20 | Write the answer.

$$24 \times 4 =$$

KS1 – 2007 Paper 2

10.

17 | Jack is making cards.

One sheet of paper makes **15** cards.

Jack uses **5** sheets of paper.

How many cards does he make?

cards

11.

19   Jack worked out the correct answer to **50 × 4 × 2**
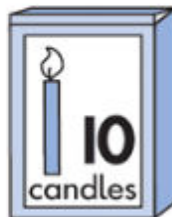
His answer was **400**

Show how he could have worked out his answer.

400

KS1 – 2009 Paper 1

12.

20

There are **10** candles in a packet.

Abi needs **50** candles.

How many **packets** does Abi need altogether?   packets

KS1 – 2009 Paper 2

13.

12 | Tara does not know how to work out the answer to this

16 × 5 =

Show Tara how to work out the correct answer in the box.

KS1 – 2016 Paper – Reasoning (Second)

14.

14 Abdul has some toy cars.

He gives half of them to Ben.

He has four toy cars left.

How many toy cars did Abdul start with?

toy cars

1 mark

KS1 – 2017 Paper – Arithmetic

15.

18

$5 \times 12 =$ ☐

1 mark

KS1 – 2017 Paper – Reasoning

16.

21 Ajay, Sam and Kemi have 4 conkers each.
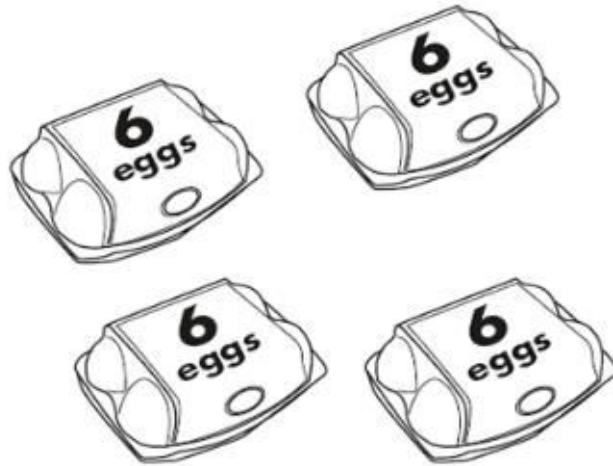
How many conkers do they have **altogether**?

☐ conkers

1 mark

17.

27 Ben has 4 boxes of eggs.

Write a number sentence using $\times$ and $=$ to show that Ben has **24** eggs altogether.
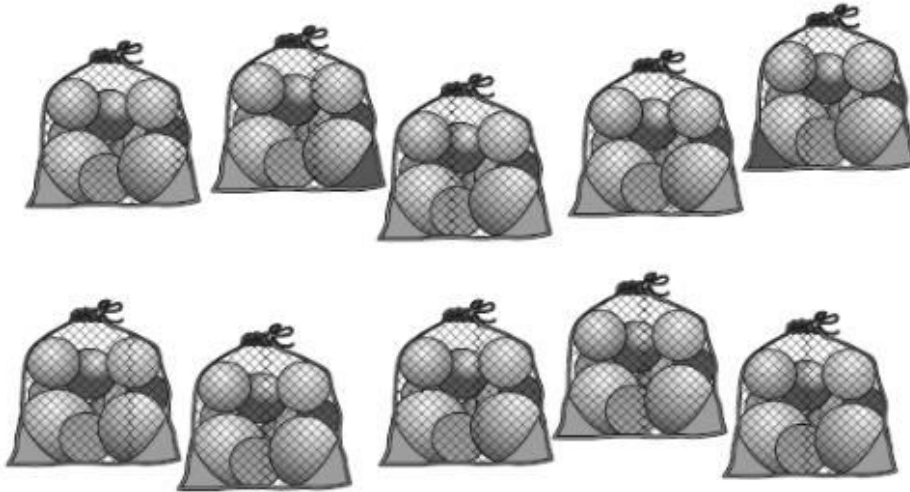
1 mark

KS1 – 2018 Paper – Arithmetic

18.

6

$3 \times 10 =$

1 mark

19.

10 Sita puts **10** balls in each bag.

How many balls are in the bags **altogether**?

	balls

1 mark

20.

15

A classroom has **6** tables.

Each table has **5** children sitting at it.

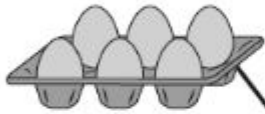Complete the number sentence to show how many children there are **altogether**.

$$\boxed{} \times \boxed{} = \boxed{} \text{ children}$$
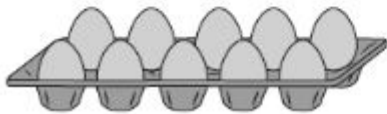
KS1 – 2019 Paper – Reasoning

21.

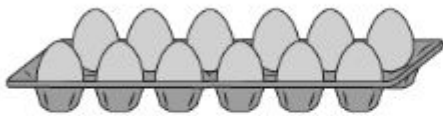**9** Match each egg box to the correct multiplication.
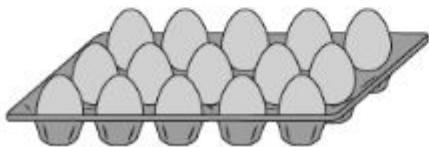
One is done for you.

6×2

5×3

3×2

5×2

1 mark

22.

23 Ben has **five** marbles.

Kemi has **seven times** that number.

How many marbles does Kemi have?

marbles

1 mark

KS1 – 2022 Paper – Reasoning

23.

22

A wall has **5** bricks in each row.

How many bricks are there in **6** rows?

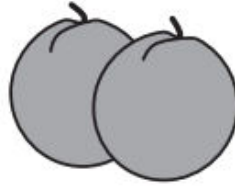| |
|---|
| bricks |

1 mark

24.

24 **8** children are eating plums.

Each child eats **2** plums.

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

plums

1 mark