Multiplication and Division KS2 SATS Standard Worksheet

1. Calculate **56** ÷ **4**



1 mark

2. Each missing digit in these calculations is 2, 5 or 7

Write in the missing digits.

You may use each digit more than once.

2 marks

3. Write in the missing number.

1 mark

4. Write in the missing numbers.

1 mark

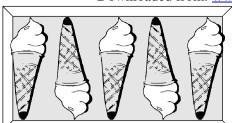
1 mark

1 mark

5. Write in the **missing** numbers.

1 mark

6. There are 5 ice-creams in a box.



Alex buys 7 boxes of ice-creams.

How many ice-creams does she buy altogether?

1 mark

7. A shop sells postcards in packs of 6 and packs of 8.





Alan bought 4 packs of 8 cards.

How many cards did he get?

		_
		7

1 mark

Shereen bought some packs of 6 cards.

Altogether she has 30 cards.

How many packs of 6 did she buy?

1 mark

- **8.** Write the missing numbers.
 - (a) 20 **x** 4 =

2 marks

9. Use **each** number card **once** to make the answer to each calculation an **even** number.





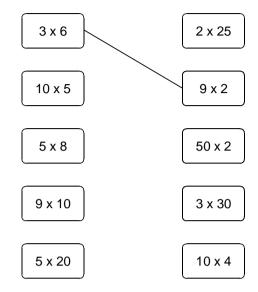


2 marks

10. Each card on the left matches one on the right.

Draw lines to match the cards which are equal in value.

One has been done for you.



2 marks

11. Write in the missing number.

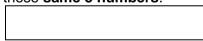


1 mark

12. Here is a multiplication.

$$6 \times 10 = 60$$

Write a division which uses these same 3 numbers.



1 mark

13. Here are two calculations with some signs missing.

Write in the correct signs.

$$4 \times 3 \times 2 \bigcirc 1 = 25$$

2 marks

14. Write what the missing numbers could be.

1 mark

15. Write in the missing number.

1 mark

16. Calculate 2307 × 8



1 mark

17. Calculate 417 x 20



1 mark

18. Calculate **847** ÷ **7**



1 mark

19. A box holds 6 eggs.



How many boxes are needed to hold 52 eggs?

1 mark

20. Write in the missing digits to make this correct.

×			6
2	0	5	2

2 marks

21. Calculate **549** × **6**

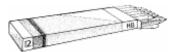


1 mark

22. Write the answer.

1 mark

23. There are 12 pencils in a box.



A school buys 24 boxes.



How many **pencils** does the school buy?



2 marks

24. This calculation has the **same** number missing from each box.

Write the missing number in the boxes.

1 mark

25. Calculate 143 × 37



2 marks

26. Write in the two missing digits.

0 ×		0	=	3	0	0	0
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1 mark

27. Calculate 924 ÷ 22



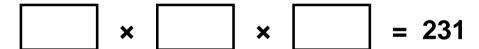
2 marks

28. Calculate 509 × 24



2 marks

29. Write the three prime numbers which multiply to make 231



1 mark

30. Calculate 431 × 23



2 marks

31. Kim knows that

$$137 \times 28 = 3836$$

Explain how she can use this information to work out this multiplication.