
Year 4 End-of-Year Maths

Paper 04 | KS2 | 50 marks

Name: _____ Date: _____

Suggested time: 45 minutes. Total marks: 50.

Answer all 30 questions. No calculator. Show your working.

Questions 1-10: 1 mark each. Questions 11-30: 2 marks each.

These original practice papers sample the curriculum; they are not official national tests.

Topics and difficulty become more demanding through the paper.

Tutor: use alongside classwork and adapt to the topics already taught.

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Paper 04 | KS2 | 50 marks

Name: _____ Date: _____

1. Partition 1,333 into place-value parts. [1 mark]

2. Round 1,360 to the nearest 100. [1 mark]

3. Write 64 in Roman numerals. [1 mark]

4. Calculate $1333 + 93$. [1 mark]

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Paper 04 | KS2 | 50 marks

Name: _____ Date: _____

5. Calculate $618 - 127$. Check by addition. [1 mark]

6. 10 boxes each hold 1 pencils. How many pencils are there altogether? [1 mark]

7. Calculate $74 \div 5$. Give any remainder. [1 mark]

8. Find $\frac{2}{5}$ of 100. Show how you divide then multiply. [1 mark]

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Paper 04 | KS2 | 50 marks

Name: _____ Date: _____

9. Complete the equivalent fraction: $\frac{4}{5} = \frac{?}{55}$. [1 mark]

10. Calculate $\frac{1}{5} + \frac{3}{5}$. Then find this fraction of 50 counters. [1 mark]

11. Write $\frac{163}{100}$ as a decimal. [2 marks]

12. Write 1109 cm in metres and centimetres. [2 marks]

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Paper 04 | KS2 | 50 marks

Name: _____ Date: _____

13. A notebook costs GBP 2.19. Buy 3 notebooks and pay GBP 9.00. Find the change. [2 marks]

14. A lesson starts at 08:18 and finishes at 08:52. How many minutes does it last? [2 marks]

15. A rectangle measures 20 cm by 4 cm. Find its perimeter. [2 marks]

16. A rectangle of unit squares has 20 rows and 4 squares per row. Find its area in square units. [2 marks]

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Name: _____ Date: _____

17. Name a 3D shape with 6 square faces. How many vertices and edges does it have? A face has side 12 cm; find its perimeter. [2 marks]

18. A robot makes 10 quarter turns clockwise. How many complete turns and extra quarter turns is this? [2 marks]

19. Point A is (11,4). Move it 10 units right and 2 units up. Give its new coordinates. [2 marks]

20. A survey table gives Apples: 11, Bananas: 13, Pears: 15, Oranges: 17. Find the total and the difference between the largest and smallest counts. [2 marks]

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21. Order these numbers from smallest to largest: 1,391, 1,357, 1,379, 1,362. [2 marks]

22. Round 1,400 to the nearest 10. [2 marks]

23. Write LXXI as an ordinary number. [2 marks]

24. A library has 1370 books. It receives 95 more and lends out 36. How many books remain? [2 marks]

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Name: _____ Date: _____

25. Calculate $620 - 130$. Check by addition. [2 marks]

26. Calculate 11×1 . [2 marks]

27. 94 children need transport. Each minibus carries 6 children. What is the smallest number of minibuses needed? [2 marks]

28. Find $\frac{1}{6}$ of 132. Show how you divide then multiply. [2 marks]

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29. Which is greater: $\frac{1}{6}$ or $\frac{1}{7}$? Explain. Find the larger fraction of 462 counters. [2 marks]

30. Calculate $\frac{1}{6} + \frac{4}{6}$. Then find this fraction of 66 counters. [2 marks]
