

National Curriculum Test Practice Questions

Key Stages 1 and 2

- Full coverage of all curriculum areas for Key Stage 1 and 2 SATs
- Test-style questions presented topic by topic, to identify areas for further work
- Advice on how to plan teaching to maximise SATs success

Accompanied by a FREE tracker online



Sample questions for SATs revision and preparation

Test Practice Questions Sample

What's included in this sample?

Key Stage 1

- Equivalence
- Multiplying 1
- Partitioning into tens and ones
- Further problem solving and calculating 2

Key Stage 2

Arithmetic

- Fractions 1
- Percentages

Reasoning

- Algebra 1
- Area, perimeter and volume 1

Answers

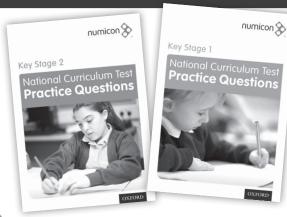
• Area, perimeter and volume answers and Numicon Activity Group links

Free online tracker

Register on Oxford Owl to download your free tracking spreadsheet to support the Key Stages 1 and 2 Test Practice Questions. Visit **www.oxfordowl.co.uk** and navigate to the Teaching and Assessment Resources for *Numicon*.

A printable PDF version of this sample is available online at www.oxfordprimary.co.uk/numicon.

Find out more and order *Numicon* National Curriculum Test Practice Questions online at **www.oxfordprimary.co.uk/numicon**.

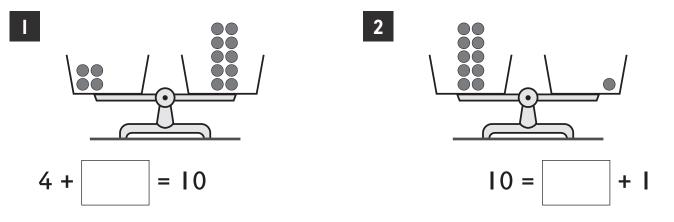


Key Stage 1 book also includes:

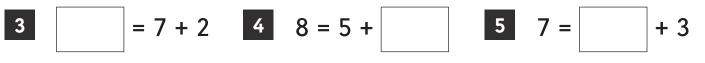
- Aural practice questions to prepare children for the first part of the Reasoning paper
- Mental practice to develop children's fluency throughout the year

Equivalence – empty box questions

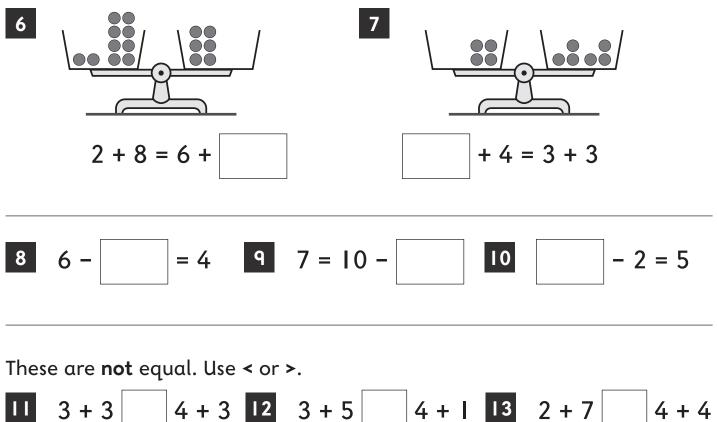
Add the missing numbers to make the number sentences **balance**.



Make these equal on both sides of '='.



Add the missing numbers to make the number sentences **balance**.

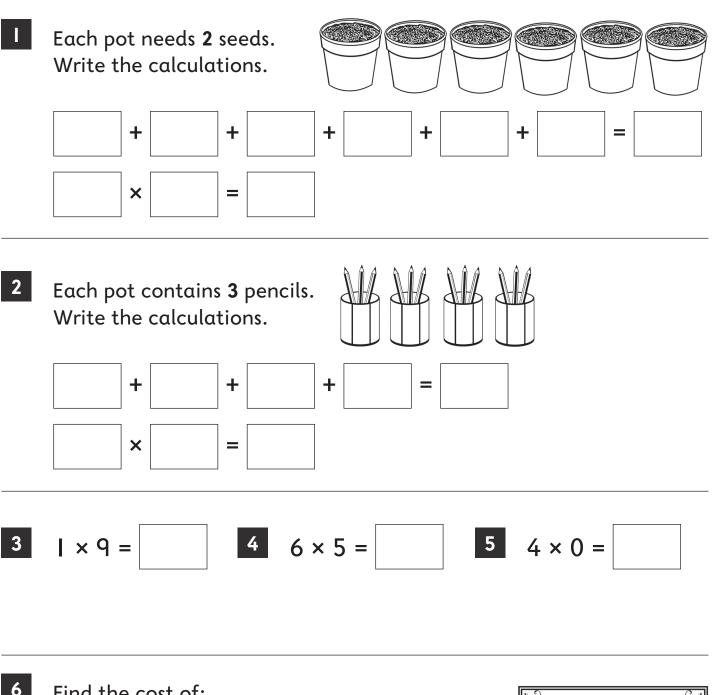


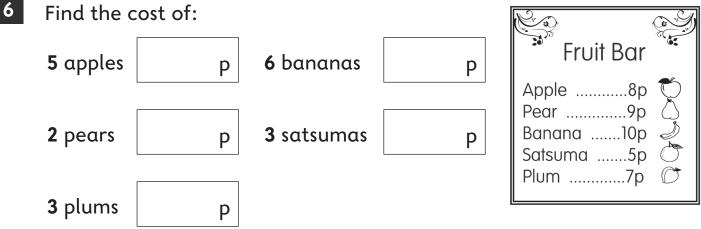
Numicon Key Stage I National Curriculum Test Practice Questions

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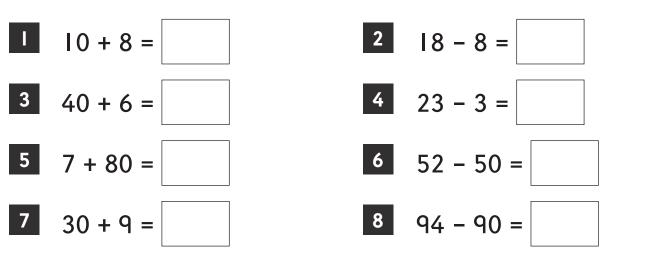
Multiplying I



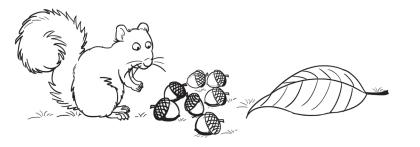


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Partitioning into tens and ones



9 The squirrel has **17** nuts. How many are hidden?

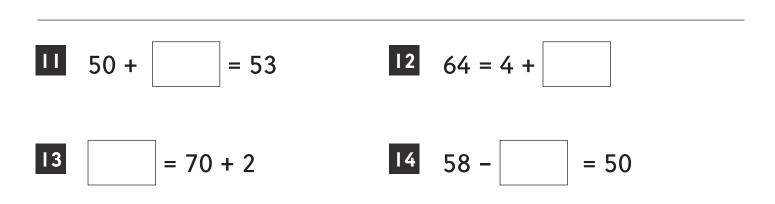


10 One minibus holds 10 passengers.

There are **29** people waiting for the minibuses.

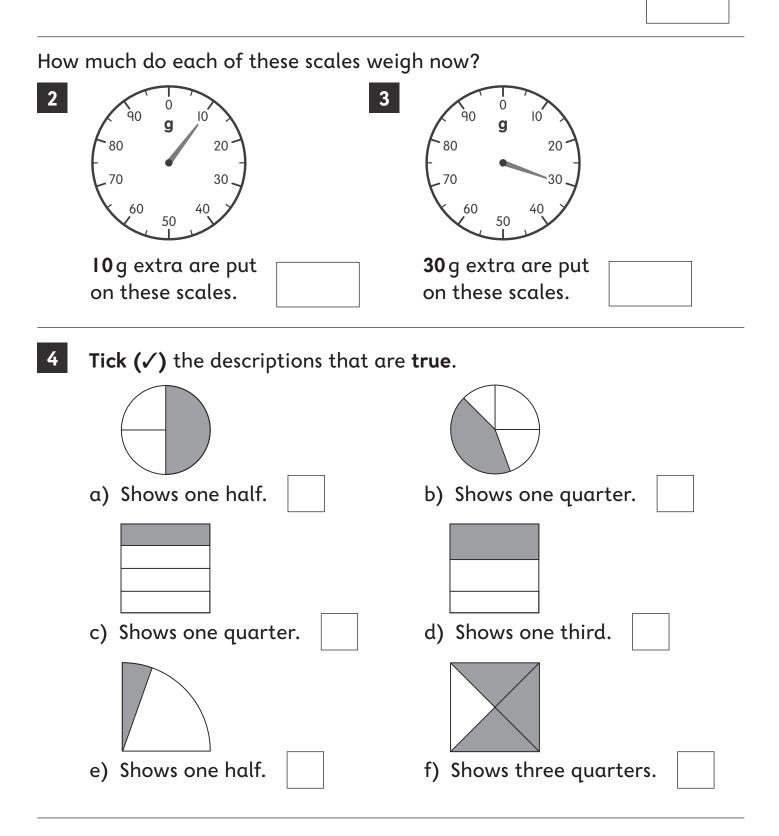
Two minibuses arrive together and are filled.

How many people are still waiting?



Further problem solving and calculating 2

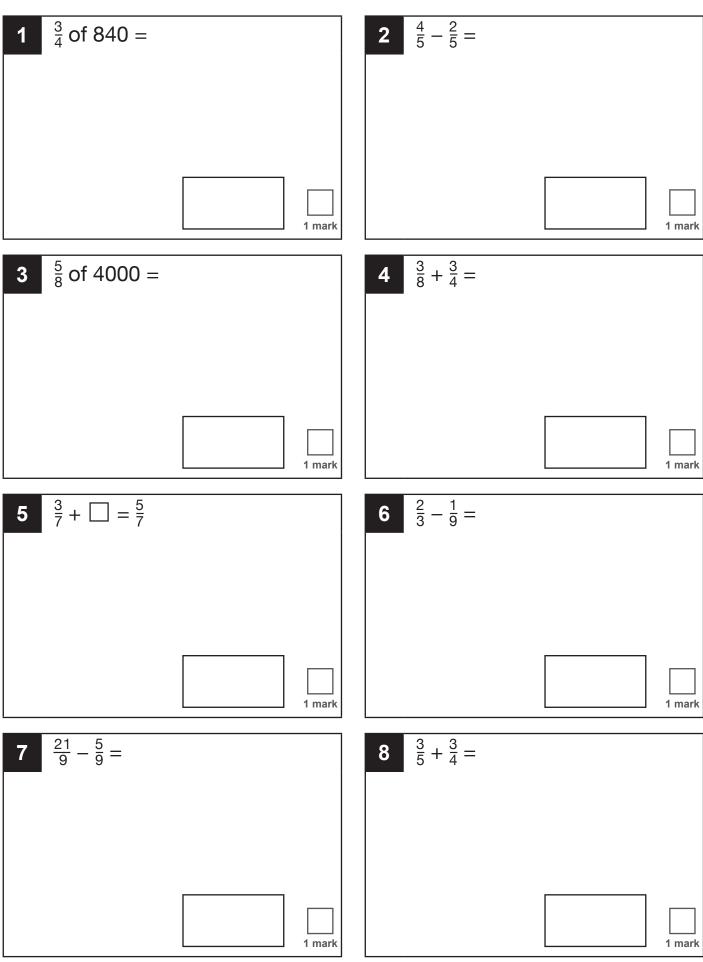
I Oranges are arranged in the tray with 5 oranges in each row. There are 4 rows. At snack time three children have an orange each. How many are left in the tray?



Name

10

Fractions 1

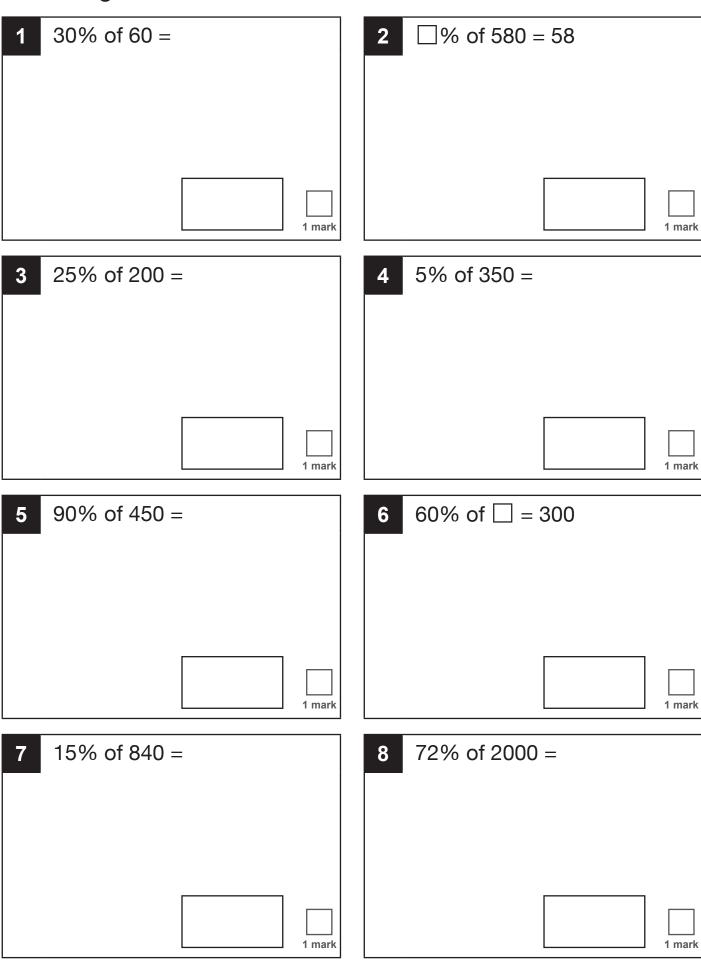


Numicon Key Stage 2 National Curriculum Test Practice Questions – Arithmetic

Name

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Percentages



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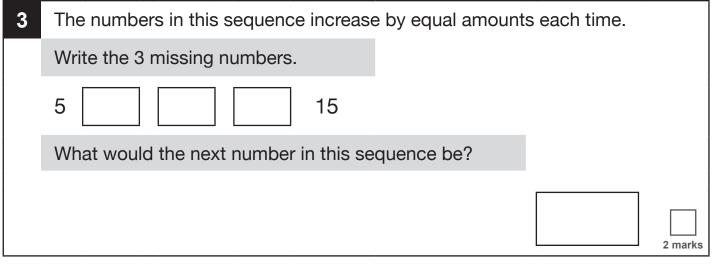
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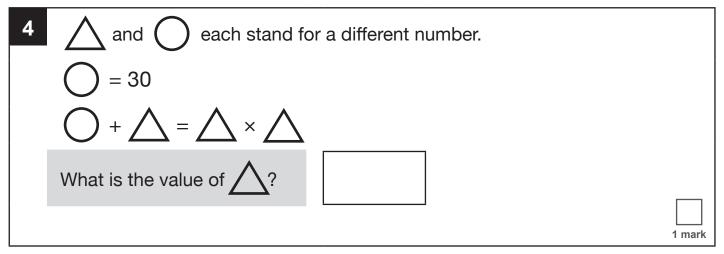
Algebra 1

1 Ela has some coins in her purse. She has 5 coins of one type and 3 of another type. Altogether she has £2.50.What two types of coin does she have?

Ela has 5 p coins and 3 p coins.





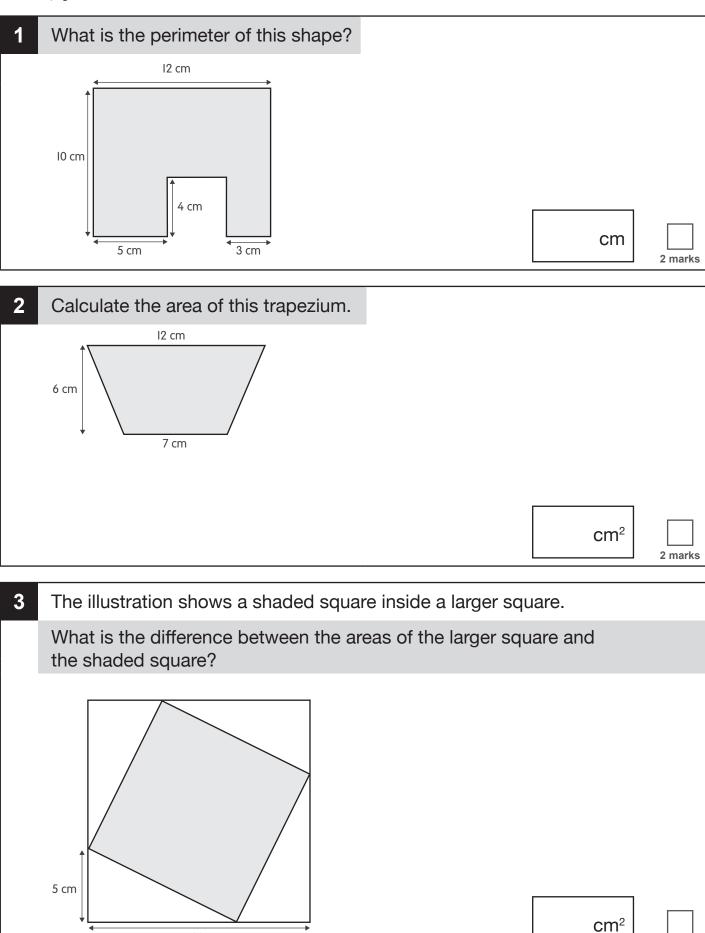


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Area, perimeter and volume 1



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16 cm

2 marks

15	1 mark for hands drawn on an analogue clock correctly	1	GMS3 Mea 1
15	showing twenty to 4 . Do not accept indistinguishable hand lengths or the hour hand pointing directly towards the 3 or 4.	I	
16	2 marks for £1.67 (2p + 5p + 10p + 50p + £1). 1 mark for evidence of adding the coins to the correct mass	2	GMS5 Mea 7
17	of 34.37 g, even if the final answer of £1.67 is not given. 1 mark for 21 days (1500 \div 70 = 21 $\frac{3}{7}$, which means it will last for 21 whole days)	1	GMS5 Mea 7
18	2 marks for 38 portions 1 mark for 568 ÷ 15.	2	GMS5 Mea 7
	Area and perimeter		
1	2 marks for 52 cm . 1 mark for adding all 8 sides.	2	GMS5 Mea 3
2	2 marks for 57 cm ² . 1 mark for $\frac{1}{2} \times (12 + 7) \times 6$.	2	GMS6 Mea 2
3	2 marks for 110 cm ² 1 mark for a correct attempt at the calculation, e.g. The area of a small white triangle = $\frac{1}{2}$ (5 × 11) = 27.5 cm ² 4 white triangles = 27.5 × 4 = 110 cm ²	2	GMS6 Mea 2
4	1 mark for 18 cm 1 mark for 18 cm ² 1 mark for a correctly drawn shape such as $2 \text{ cm} \times 9 \text{ cm}$ (area = 18 cm^2 but perimeter = 22 cm)	3	GMS6 Mea 2
5	2 marks for 6m (6000 mm). 1 mark for a correct attempt at the calculation but an incorrect conversion from mm to m.	2	GMS5 Mea 3
6	2 marks for 8 cm . 1 mark for $168 = 3 \times 7 \times ?$	2	GMS6 Mea 4
7	2 marks for 135 cm³ . 1 mark for $3 \times 3 \times 3 \times 5 = 135$ cm ³	2	GMS6 Mea 4
	Shapes and symmetry		
1	2 marks for: H and L H	2	GMS3 Geo 1
2	1 mark for 2.5 cm	1	GMS5 Mea 3
3	1 mark for ticks on the square and the pentagon .	1	GMS5 Geo 3
4	1 mark for all lines of symmetry correctly drawn:	1	GMS4 Geo 2

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