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**GCSE Arithmetic
Word Problems**

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Questions and Answers

Do not write on any bar codes. You should use a calculator where appropriate. You may use tracing paper. You must show all necessary working clearly. Give non-exact numerical answers correct to 3 significant figures, or 1 decimal place for angles in degrees, unless a different level of accuracy is specified in

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0580 y20 sp 2 - Cambridge Assessment International Education

A solenoid is a long coil of circular loops of insulated copper wire. Magnetic field lines are produced around the solenoid when a current is allowed to flow through it. The magnetic field produced by it is

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similar to the magnetic field of a bar magnet.

The field lines produced in a current-carrying solenoid is shown in the following figure In the above figure, when the north pole of a bar ...

How does a solenoid behave like a magnet? - BYJU'S

1. Your answer may be an integer, a decimal, or a fraction, and it may be negative. 2.

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Equivalent forms of the correct answer, such as 2.5 and 2.50, are all correct. Although fractions do not need to be reduced to lowest terms, they may need to be reduced to fit in the grid. 3. Enter the exact answer unless the question asks you to round your ...

Large Print (18 point) Edition Section 3—Quantitative

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Reasoning Section

...

Consider the number 24.01 whose square root is to be calculated. We put the bar on the integral part of the number starting from the unit's digit. This bar is placed in pairs. Similarly for decimal part, we put the bar on the pair of numbers starting from the digit which is immediately placed after the decimal. In this case it

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will be

Square Root of Decimals - Techniques, Formula and Solved Example - BYJUS

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figures, or 1 decimal place for angles in degrees, unless a different level of accuracy is specified in the question.

Cambridge IGCSE - Past Papers | GCE Guide

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The diagram shows a fair 8-sided spinner.

The numbers on the spinner are 3, 4, 4, 7, 7, 7, 8 and 9. (a) The spinner is spun once.

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Write down the probability that the spinner lands on (i) the number 7, [1] (ii) a number greater than 2. [1] (b) The spinner is spun 160 times. Work out the expected number of times the spinner lands on the number 7.

**CAIE; 0580/12;
Mathematics; Paper
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modelling questions:

Let's Practise Bar

Models Four

Operations. Bar model for word problems with fractions in KS2. Here's another example from the sample key stage 2 tests involving fractions and how it can be solved using a fraction bar model. On Saturday Lara read two fifths of her book. On Sunday, she read the other 90 ...

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The Bar Model: How To Teach it and Use it In KS1 and KS2

Enter the email
address you signed up
with and we'll email
you a reset link.

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11 Turn over Version
1.0 8300/1F 14 Shape
R is a rectangle. A
smaller rectangle is cut
from R to form shape L.

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Which one of these statements is true?
Tick a box. [1 mark]
The perimeter of R is longer than the perimeter of L
The perimeter of R is the same as the perimeter of L
The perimeter of R is shorter than the perimeter of L
It is not possible to tell which perimeter is longer

**Mathematics
Specification
(8300/1F) - AQA**

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