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Edexcel GCSE Mathematics (Linear) – 1MA0 VOLUME OF PRISM Materials required for examination Items included with question papers Ruler graduated in centimetres and Nil millimetres, protractor, compasses, pen, HB pencil, eraser. Tracing paper may be used. Instructions Use black ink or ball-point pen. ...

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Now, the question also gave us the volume: 54 cm^3 , so we can equate this value to the expression we found above and voila, we have an equation: $6(x+5)=54$. Now, we solve this equation to find x . First, divide both sides by 6 to get: $x+5=54 \div 6=9$. Then, subtracting 5 from both sides we get the answer to be: $x=9-5=4 \text{ cm}$

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Mathematics (Linear) 1MA0 VOLUME AND SURFACE AREA OF CYLINDER

This is a worksheet with some practice GCSE questions I have compiled from past test papers and GCSE textbooks. The questions range from a Grade C to a Grade International; Resources. ... GCSE Practice Exam Questions - Length, Area and Volume. 4.3 3 customer reviews. Author: Created by finbutler999. Preview.

GCSE Practice Exam Questions - Length, Area and Volume ...

Note that the questions in this compilation all involve a single sphere, cone or cylinder – Download 'Book 2' for questions that involve combining or comparing spheres, cones and/or cylinders. <hr>I usually print these questions as an A5 booklet and issue them in class or give them out as a homework.

GCSE 9-1 Exam Question Practice (Spheres, Cones ...

New Book your GCSE Equivalency & Functional Skills Exams More Info. For Tutors. Member Area. Become a Tutor. Submit Content. Request DBS. ... The volume of a frustum is calculated by first calculating the volume of the original cone or pyramid, ... Worksheets and Exam Questions (NEW) Frustums Exam Style Questions - MME Level 6-7 New Official MME.

Frustums Worksheets | Questions and Revision | MME

In this question, the mass is 2460 kg and the volume is 1.2 m^3 , so we simply need to substitute these values into the formula as follows: $\text{Density} = 2460 \text{ kg} \div 1.2 \text{ m}^3 = 2050 \text{ kg/m}^3$ Question 4: Metal A has a density of 5 g/cm^3 and metal B has a density of 3 g/cm^3 .

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Density Mass Volume Worksheets | Questions and Revision | MME
Model answers & video solution for Similarity - Area & Volume. Past paper exam questions organised by topic and difficulty for AQA GCSE Maths.

Similarity - Area & Volume | AQA GCSE Maths | Questions ...
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The first few questions are quite straightforward, but the difficulty gradually increases and the later questions will be a challenge, even to the best mathematicians in a class <hr>I usually print these questions as an A5 booklet and issue them in class or give them out as a homework.

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