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GCSE Exam Questions on Volume Question 1. (AQA June 2003 Intermediate Paper 2 Calculator OK) A large carton contains 4 litres of orange juice. Cylindrical glasses of height 10 cm and radius 3 cm are to be filled from the carton. How many glasses can be filled? You must show all your working. [5 marks] Question 2.

GCSE Exam Questions on Volume - Maths with Miss Welton

GCSE Maths - Cones and Frustums (Volume Surface Area) Try the free Mathway calculator and problem solver below to practice various math topics. Try the given examples, or type in your own problem and check your answer with the step-by-step explanations.

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Mathematics (Linear) 1MA0 VOLUME OF PRISM

Volume and Surface Area GCSE Exam Questions. The diagram shows a solid wax cylinder. The cylinder has base radius 2x and height 9x. The cylinder is melted down and made into a sphere of radius r. Find an expression for r in terms of x. A cylinder has base radius x cm and height 2x.

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Volume: GCSE Questions (examples, videos, worksheets ...

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Amount of Substance & Gas Volume | AQA GCSE Chemistry ...

This may seem a little different, but it actually comes up a lot. First, we must write the volume in terms of x.The volume of a pyramid is one third of the area of the base times by the perpendicular height.We know the area of the base is $18\text{text{cm}}^2$, and the expression we're given for the height is $x+5$, so the volume is $\frac{1}{3}\times 18\times(x+5)=6(x+5)$

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Gcse Exam Questions On Surface Area

The volume of the pyramid is 100 cm³. Find the length of the slant edge of the pyramid (marked x in the diagram). [5 marks] Question 16. (AQA June 2007 Higher Paper 2 Calculator OK) Two spheres of radius 5 cm just fit inside a tube. Calculate the volume inside the tube not filled by the spheres. [5 marks] Question 17.

GCSE Exam Questions on Plans and Elevations

(i) What volume does the smallest division on the scale of the graduated cylinder show? Volume = ____ . (ii) Using data taken from the diagram calculate the volume of rock. Volume = ____cm³ . (iii) The mass of the rock was measured and found to be 36g. Calculate the density of the rock. You are advised to show clearly how you get your answer. Remember to give the correct uni

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GCSE(9-1) Exam Practice Questions | Naiker

Subtracting the volume of the smaller pyramid from the complete pyramid we are left the the volume of the frustum: $\text{text{volume of frustum}} = 349.3 - 99 = 350.3\text{text{cm}}^3$ Worksheets and Exam Questions

Frustums Worksheets | Questions and Revision | MME

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