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IB SL Review Trigonometry Name _____ Date _____ Period _____ PAPER 1 (NO Calculator allowed!) 1. Evaluate the six trigonometric functions at each angle. (Give exact answers) a) $\cos 4\pi/3$ b) $\sin 180^\circ$ c) $\tan 3\pi/4$ d) $\sec 7\pi/6$ e) $\csc 3\pi/2$ Find the exact value of each expression. On the interval $[0, 2\pi]$ 2. $\arccos -2/2$ # \$ % & ' (

PAPER 1 (NO Calculator allowed!)

(2 4) Sine rule: $\frac{\sin A}{a} = \frac{\sin B}{b} = \frac{\sin C}{c}$ Cosine rule: $a^2 = b^2 + c^2 - 2bc \cos A$ or $\cos A = \frac{b^2 + c^2 - a^2}{2bc}$ Area of a triangle: $\text{Area} = \frac{1}{2} ab \sin C$ Volume of a sphere: $\text{Volume} = \frac{4}{3} \pi r^3$ Volume of a cone: $\text{Volume} = \frac{1}{3} \pi r^2 h$ Volume of a cylinder: $\text{Volume} = \pi r^2 h$ Standard deviation: $s = \sqrt{\frac{1}{n} \sum (x_i - \bar{x})^2}$

All Trigonometry Past Paper Questions

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Here is quick video Tutorial on how to remember the values for sin, cos and tan. Remember these will be coming in a non calculator paper therefore it is important that you know the values for each ...

Trigonometry Table | Non Calculator Paper

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are able to prove trig identities can find the general solution of trig equations recall how to sketch and interpret graphs of trig functions Exam Questions Question 1 (a) Simplify, as far as possible: $\cos 90^\circ \cos 225^\circ$ (4) (b) Simplify without using a calculator: (6)

MATHEMATICS Grade 12 TRIGONOMETRY 02 JULY 2014

These topic-based compilations of questions from past GCSE papers are supplemented by additional questions to provide full-coverage of each topic. Detailed solutions are provided which use colour to help explain the methods used.

GCSE Questions By Topic - maths4everyone.com

Papers. Higher Set A Paper 1 - Non Calculator. Higher Set A Paper 2 - Calculator. Higher Set A Paper 3 - Calculator. Higher Set B Paper 1 - Non Calculator

GCSE Practice Papers - Corbettmaths

Practice using your calculator Trigonometry functions (sine, cosine, tangent) with your Trig chart and the polar to rectangle coordinates feature. Demonstration: Pen and paper example of toolpath with (manual) Cutter Compensation. Lab: Programming Exercise 4-Cutter Compensation on angular cuts. CNC Mill syllabus continued. Week 5

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