

Trigonometry Chapter 1

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Topic 1.1 The Geometry of Right Triangles || Trigonometry

Chapter 1 Trigonometry 5 From the graph, you must identify the amplitude of the function and the x-coordinates of (i) the crossing point on the x-axis nearest to the origin, and (ii) the first maximum of the function as accurately as you can. An example has been done for you; for $y = \sin x + \cos x$, you can see that amplitude $R = 1.4$

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1. Once two angles form straight line, you know they must add up to be. Don't be thrown by the coefficients being negative; it just means that we should expect a negative number of x. $(-4x) + (-14x) = 180$

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Trigonometry is based on certain ratios, called trigonometric functions, to be defined in the next chapter. The early applications of the trigonometric functions were to surveying, navigation, and engineering. These functions also play an important role in the study of all sorts of vibratory phenomena'sound, light, electric- ity, etc.

Trigonometry

Trigonometry, the branch of mathematics concerned with specific functions of angles and their application to calculations. There are six functions of an angle commonly used in trigonometry. Their names and abbreviations are sine (sin), cosine (cos), tangent (tan), cotangent (cot), secant (sec), and cosecant (csc).

Trigonometry | Definition, Formulas, Ratios, & Identities ...

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If the two legs are longer than necessary to satisfy the Pythagorean Theorem, then the included angle must be less than 90° in order to make the triangle. Therefore, the triangle is acute. Chapter 1 || Introduction to TrigonometryAnswer Key

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