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Photogrammetric Survey: Made to utilize the principles of aerial photo grammetry, in which measurements made on

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Definition of Trigonometric Functions
All trigonometric functions are simply ratios of one side of a right triangle to a second side of the same triangle, or one side over another side. The distinction between functions is which two sides are compared in the ratio.

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points on or near the surface of the earth. It is the art of measuring horizontal and vertical distances between objects, of measuring angles between lines, of determining the direction of lines, and of establishing points by predetermined angular and linear measurements. Along with the actual survey measurements are the mathematical ...

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1. This type of surveying in which the mean surface of the earth is considered as a plane, or in which its spheroidal shape is neglected, with regard to horizontal distances and directions. A. Hydrographic Surveying B. Plane Surveying C. Geodetic Surveying D. Construction Surveying. 2.

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Basic Surveying - Theory and Practice For performing certain mathematical operations with angles, it is some-times easier to convert to decimal degrees first, perform the necessary math, then convert back to degrees, minutes, and seconds. D egress-Minutes-Seconds D ecimal Degrees 1 0 2 3 ° 12' 1 8" 1 1 4 2.885 ° 1 2 6 3.545 ° 1 3 8 7 ° 58' 4 8".

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Course Summary: This is a detailed course on basic surveying theory with practice of all the relative concepts.

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