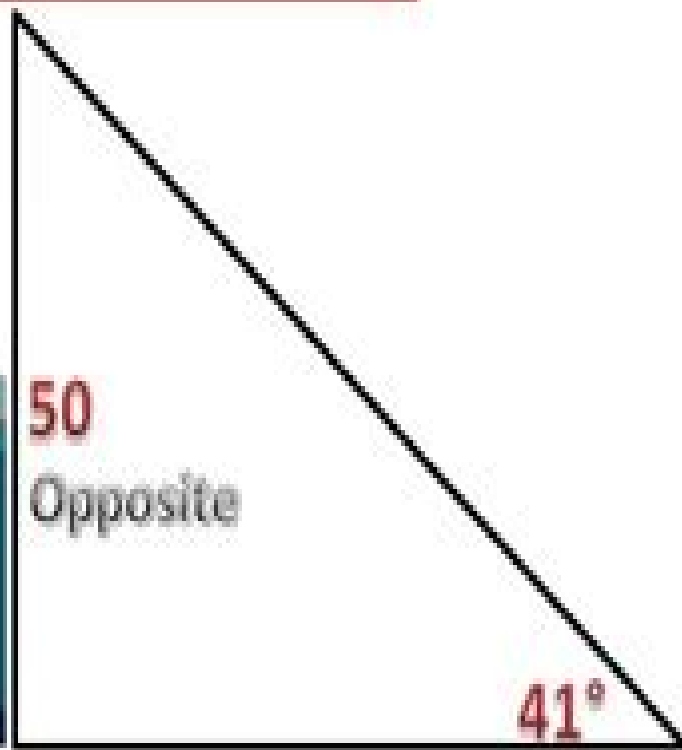


Applications of Trigonometry

3. A building is 50 feet high. At a distance away from the building, an observer notices that the angle of elevation to the top of the building is 41° . To the nearest foot **how far is the observer from the base of the building?** *Round your answer to the nearest foot.*



$$\tan 41 = \frac{50}{x}$$

$$x(\tan 41) = 50$$

$$x = \frac{50}{\tan 41}$$

$$x = 58$$

X
Adjacent

The observer is 58 feet from
the base of the building.

Application Trigonometry Answers

S Ashworth



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Analytic Trigonometry with Applications, Student Solutions Manual Raymond A. Barnett, Michael R. Ziegler, Karl E. Byleen, Dave Sobecki, 2009-09-08 Learning trigonometry concepts can be a difficult and frustrating process. The tenth edition of this successful book helps readers gain a strong understanding of these concepts by discovering how trigonometry is relevant in their lives through rich applications. It follows a right triangle first approach and is graphing optional. Readers will find new and updated applications as well as additional exercises and solutions. Greater emphasis is also placed on relevant applications more than other books in the field. All of this will help readers comprehend and retain the material.

Trigonometry Refresher A. Albert Klaf, 2011-11-30 This classic text encompasses the most important aspects of plane and spherical trigonometry in a question and answer format. Its 913 specially selected questions appear with detailed answers that help readers refresh their trigonometry skills or clear up difficulties in particular areas. Questions and answers in the first part discuss plane trigonometry proceeding to examinations of special problems in navigation, surveying, elasticity, architecture, and various fields of engineering. The final section explores spherical trigonometry and the solution of spherical triangles with applications to terrestrial and astronomical problems. Readers can test their progress with 1 738 problems, many of which feature solutions. 1946 edition, 494 figures.

An Elementary Treatise on Plane and Spherical Trigonometry with their applications to navigation, surveying heights and distances, and spherical astronomy; and particularly adapted to explaining the construction of Bowditch's Navigator ... Third edition, with additions Benjamin PEIRCE (Perkins Professor of Astronomy and Mathematics at Harvard University.), 1861

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