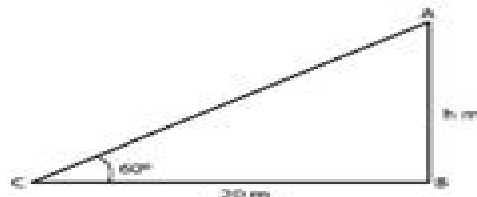


Exercise 12.1

Page No: 12.29

1. A tower stands vertically on the ground. From a point on the ground, 20 m away from the foot of the tower, the angle of elevation of the top of the tower is 60° . What is the height of the tower?

Solution:



Given:

Distance between the foot of the tower and point of observation = 20 m = BC

Angle of elevation of the top of the tower = $60^\circ = \theta$

And, Height of tower (H) = AB

Now, from fig. ABC

$\triangle ABC$ is a right angle triangle,

So,

$$\tan \theta = \frac{\text{Opposite side (AB)}}{\text{Adjacent side (BC)}}$$

$$\Rightarrow \tan C = \frac{AB}{BC}$$

$$AB = 20 \tan 60^\circ$$

$$H = 20 \times \sqrt{3}$$

$$= 20\sqrt{3}$$

$$\therefore \text{Height of the tower} = 20\sqrt{3} \text{ m}$$

2. The angle of elevation of a ladder against a wall is 60° and the foot of the ladder is 9.5 m away from the wall. Find the length of the ladder.

Solution:



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William Frothingham Bradbury

A red circular graphic with a gradient, appearing as a semi-circle or a stylized arrow pointing to the right, located to the right of the author's name.

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has given us an incentive to improve the layout to double check almost all of the mathematical rendering to correct all known errors to improve the original illustrations by redrawing them with Till Tantau's marvelous TikZ. Thus the book now appears in a form that we hope will remain useful for at least another generation. **The Fractional Trigonometry** Carl F.

Lorenzo, Tom T. Hartley, 2016-11-14. Addresses the rapidly growing field of fractional calculus and provides simplified solutions for linear commensurate order fractional differential equations. **The Fractional Trigonometry With Applications to Fractional Differential Equations and Science** is the result of the authors' work in fractional calculus and more particularly in functions for the solutions of fractional differential equations which is fostered in the behavior of generalized exponential functions. The authors discuss how fractional trigonometry plays a role analogous to the classical trigonometry for the fractional calculus by providing solutions to linear fractional differential equations. The book begins with an introductory chapter that offers insight into the fundamentals of fractional calculus and topical coverage is then organized in two main parts. Part One develops the definitions and theories of fractional exponentials and fractional trigonometry. Part Two provides insight into various areas of potential application within the sciences. The fractional exponential function via the fundamental fractional differential equation, the generalized exponential function and R function relationships are discussed in addition to the fractional hyperbolicity, the R1 fractional trigonometry, the R2 fractional trigonometry and the R3 trigonometric functions. **The Fractional Trigonometry With Applications to Fractional Differential Equations and Science** also presents fractional trigonometry as a tool for scientists and engineers and discusses how to apply fractional order methods to the current toolbox of mathematical modelers. Employs a mathematically clear presentation in an effort to make the topic broadly accessible. Includes solutions to linear fractional differential equations and generously features graphical forms of functions to help readers visualize the presented concepts. Provides effective and efficient methods to describe complex structures. **The Fractional Trigonometry With Applications to Fractional Differential Equations and Science** is an ideal reference for academic researchers, research engineers, research scientists, mathematicians, physicists, biologists and chemists who need to apply new fractional calculus methods to a variety of disciplines. The book is also appropriate as a textbook for graduate and PhD level courses in fractional calculus. Carl F. Lorenzo is Distinguished Research Associate at the NASA Glenn Research Center in Cleveland, Ohio. His past positions include chief engineer of the Instrumentation and Controls Division and chief of the Advanced Controls Technology and Systems Dynamics branches at NASA. He is internationally recognized for his work in the development and application of the fractional calculus and fractional trigonometry. Tom T. Hartley, PhD, is Emeritus Professor in the Department of Electrical and Computer Engineering at The University of Akron. Dr. Hartley is a recognized expert in fractional order systems and together with Carl Lorenzo has solved fundamental problems in the area including Riemann's complementary function initialization function problem. He received his PhD in Electrical Engineering from Vanderbilt University. **The Pearson Guide to the Combined Defence Services Examination** Thorpe, , A

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celui ci arrive à ses fins mais lors de leur premier baiser rosette amoureuse de perdican les aperçoit et pousse un cri strident rosette se tue et camille mise au courant du stratagème de perdican le quitte le titre sonne comme un avertissement on

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alfred de musset 1861 la pièce se déroule au château du baron camille la nièce du baron sort du couvent elle a 18 ans elle retrouve le fils de son oncle perdican qui a 21 ans et vient d obtenir un doctorat ils ne s étaient pas vus depuis dix ans le baron souhaite les marier perdican et camille s aiment depuis toujours

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