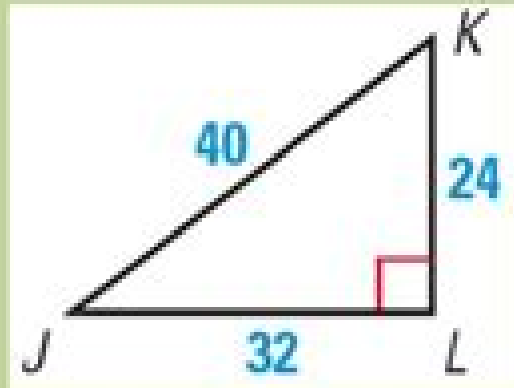


Find the tangent of $\angle J$ and $\angle K$



$$\tan J = \frac{\text{opposite}}{\text{adjacent}} = \frac{24}{32} = \frac{3}{4}$$

$$\tan^{-1}(0.75) = 36.87$$

$$\tan K = \frac{\text{opposite}}{\text{adjacent}} = \frac{32}{24} = \frac{4}{3} \approx 1.3$$

$$\tan^{-1}(1.333) = 53.13$$

How To Find The Tangent

Rufus James Foster



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Seismic Data Interpretation using Digital Image Processing Abdullatif A. Al-Shuhail, Saleh A. Al-Dossary, Wail A. Mousa, 2017-06-05 Bridging the gap between modern image processing practices by the scientific community at large and the world of geology and reflection seismology This book covers the basics of seismic exploration with a focus on image processing techniques as applied to seismic data Discussions of theories concepts and algorithms are followed by synthetic and real data examples to provide the reader with a practical understanding of the image processing technique and to enable the reader to apply these techniques to seismic data The book will also help readers interested in devising new algorithms software and hardware for interpreting seismic data Key Features Provides an easy to understand overview of popular seismic processing and interpretation techniques from the point of view of a digital signal processor Presents image processing concepts that may be readily applied directly to seismic data Includes ready to run MATLAB algorithms for most of the techniques presented The book includes essential research and teaching material for digital signal and image processing individuals interested in learning seismic data interpretation from the point of view of digital signal processing It is an ideal resource for students professors and working professionals who are interested in learning about the application of digital signal processing theory and algorithms to seismic data [The History of Mathematics: A Source-Based Approach, Volume 2](#) June Barrow-Green, Jeremy Gray, Robin Wilson, 2022-05-26 The History of Mathematics A Source Based Approach is a comprehensive history of the development of mathematics This the second volume of a two volume set takes the reader from the invention of the calculus to the beginning of the twentieth century The initial discoverers of calculus are given thorough investigation and special attention is also paid to Newton s Principia The eighteenth century is presented as primarily a period of the development of calculus particularly in differential equations and applications of mathematics Mathematics blossomed in the nineteenth century and the book explores progress in geometry analysis foundations algebra and applied mathematics especially celestial mechanics The approach throughout is markedly historiographic How do we know what we know How do we read the original documents What are the institutions supporting mathematics Who are the people of mathematics The reader learns not only the history of mathematics but also how to think like a historian The two volume set was designed as a textbook for the authors acclaimed year long course at the Open University It is in addition to being an innovative and insightful textbook an invaluable resource for students and scholars of the history of mathematics The authors each among the most distinguished mathematical historians in the world have produced over fifty books and earned scholarly and expository prizes from the major mathematical societies of the English speaking world **The Mine Surveyor's Book of Tables: Containing [!] the Natural Sines, Cosines, Tangents, Contangents, Secants and Cosecants, for Every Degree and Minute of the Quadrant** Rufus James Foster, 1892 [Calculus](#) Brian E. Blank, Steven George Krantz, 2006 Calculus is one of the milestones of human thought and has become essential to a broader cross section

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American Builder ,1913 **Building Age** ,1910 *A History of Mathematics* Luke Hodgkin,2013-02-21 A History of Mathematics From Mesopotamia to Modernity covers the evolution of mathematics through time and across the major Eastern and Western civilizations It begins in Babylon then describes the trials and tribulations of the Greek mathematicians The important and often neglected influence of both Chinese and Islamic mathematics is covered in detail placing the description of early Western mathematics in a global context The book concludes with modern mathematics covering recent developments such as the advent of the computer chaos theory topology mathematical physics and the solution of Fermat s Last Theorem Containing more than 100 illustrations and figures this text aimed at advanced undergraduates and postgraduates addresses the methods and challenges associated with studying the history of mathematics The reader is introduced to the leading figures in the history of mathematics including Archimedes Ptolemy Qin Jiushao al Kashi al Khwarizmi Galileo Newton Leibniz Helmholtz Hilbert Alan Turing and Andrew Wiles and their fields An extensive bibliography with cross references to key texts will provide invaluable resource to students and exercises with solutions will stretch the more advanced reader **Mathematical Modeling for the Scientific Method** David Pravica,Michael

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