Geometry Module 6 DBA

Part 1 - Application

A. Do the points (0,0) (a,0) (a,a) and (0,a) represents a special quadrilateral? If so, which one? If not, explain why not and what should be changed? Be sure to sketch the quadrilateral.

B. If it does represent a special quadrilateral, use the formulas from this module to prove one of the properties from section 6.01a. Show and explain your work including a sketch.

Part 2 - Find the error(s) and solve the problem correctly.

Question:
Determine the type(s) of the triangle with the given coordinates.
X(6,1) Y(-2,-3) Z(0,3)

Answer:

$$XY = \sqrt{(6 - (-2))^2 + (1 - (-3))^2}$$
$$XY = \sqrt{(8)^2 + (4)^2}$$
$$XY = \sqrt{64 + 16} = \sqrt{70}$$

$$YZ = \sqrt{(0 - (-2))^2 + (3 - (-3))^2}$$
$$YZ = \sqrt{(2)^2 + (6)^2}$$
$$YZ = \sqrt{(4) + (36)} = \sqrt{40}$$

$$XZ = \sqrt{(6 - 0)^2 + (1 - 3)^2}$$
$$XZ = \sqrt{(6)^2 + (-2)^2}$$
$$XZ = \sqrt{(36) + (-4)} = \sqrt{32}$$

According to the calculations the triangle is scalene

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Anthony S. Fauci

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electronic and mechatronic devices artificial intelligence algorithms embedded systems control systems robotics interconnectivity data science and cloud computing The book aims to provide advanced students early career researchers and established scholars with state of the art knowledge and novel content related to the implementation of machine vision in engineering scientific knowledge and technological innovation The chapters of the book delve into various topics and applications within the realm of machine vision They cover areas such as camera and inertial measurement unit calibration technical vision systems for human detection design and evaluation of support systems using neural networks UV sensing in contemporary applications fiber Bragg grating arrays for medical diagnosis color model creation for terrain recognition by robots navigation systems for aircraft object classification in infrared images feature selection for vehicle non vehicle classification visualization of sedimentation in extreme conditions quality estimation of tea using machine vision image dataset augmentation techniques machine vision for astronomical images agricultural automation occlusion aware disparity based visual servoing machine learning approaches for single photon imaging and augmented visual inertial wheel odometry Each chapter is a result of expert research and collaboration reviewed by peers and consulted by the book s editorial board The authors provide in depth reviews of the state of the art and present novel proposals contributing to the development and futurist trends in the field of machine vision Measurements and Instrumentation for Machine Vision serves as a valuable resource for researchers students and professionals seeking to explore and implement machine vision technologies in various domains promoting sustainability human centered solutions and global problem solving   *Extreme Environment Electronics* John D. Cressler,H. Alan Mantooth,2017-12-19 Unfriendly to conventional electronic devices circuits and systems extreme environments represent a serious challenge to designers and mission architects The first truly comprehensive guide to this specialized field Extreme Environment Electronics explains the essential aspects of designing and using devices circuits and electronic systems intended to operate in extreme environments including across wide temperature ranges and in radiation intense scenarios such as space The Definitive Guide to Extreme Environment Electronics Featuring contributions by some of the world s foremost experts in extreme environment electronics the book provides in depth information on a wide array of topics It begins by describing the extreme conditions and then delves into a description of suitable semiconductor technologies and the modeling of devices within those technologies It also discusses reliability issues and failure mechanisms that readers need to be aware of as well as best practices for the design of these electronics Continuing beyond just the paper design of building blocks the book rounds out coverage of the design realization process with verification techniques and chapters on electronic packaging for extreme environments The final set of chapters describes actual chip level designs for applications in energy and space exploration Requiring only a basic background in electronics the book combines theoretical and practical aspects in each self contained chapter Appendices supply additional background material With its broad coverage and depth and the expertise of the contributing authors this is an invaluable reference for engineers

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