



Sports

Geometry Basics

Have you noticed the **straight lines** of a running track? Did you know that the **diameter** of a cricket field has to be at least **137.16 m**? Chess boards have **squares**, a football is a **sphere**. There is a lot of **mathematics**, specially geometry, in sports related activities.

RECOGNISING ANGLES

Put these closed shapes into two groups. Colour the shapes with straight lines in yellow and the shapes with curved lines in blue.



Angles

All the shapes you have coloured above in yellow are called **polygons** and their sides meet at corners.



The two sides that meet at a corner form an angle. Look at the angles in these games.



Fencing



Cricket



Football



Chess

Straight lines



Curved lines



Open shapes



Closed shapes



Exercise 9 A

1. Mark any one angle



2. Mark any one angle



Kathak

UNDERSTANDING

To understand angles concepts that are also

Point

A **point** is the basic unit. We represent a point

as **P**. This is point **A**

Line



When you stand at a point, the horizon gives you a line.

Chapter 9 Geometry

Michael Seilmaier



Chapter 9 Geometry:

Basic Concepts of Chemistry Leo J. Malone, Theodore Dolter, 2008-12-03 Engineers who need to have a better understanding of chemistry will benefit from this accessible book It places a stronger emphasis on outcomes assessment which is the driving force for many of the new features Each section focuses on the development and assessment of one or two specific objectives Within each section a specific objective is included an anticipatory set to orient the reader content discussion from established authors and guided practice problems for relevant objectives These features are followed by a set of independent practice problems The expanded Making it Real feature showcases topics of current interest relating to the subject at hand such as chemical forensics and more medical related topics Numerous worked examples in the text now include Analysis and Synthesis sections which allow engineers to explore concepts in greater depth and discuss outside relevance CliffsNotes ACT B. T. P. S. Testing, BTPS Testing, 2013-06-04 A fully revised edition with brand new content and four practice tests Includes four full practice tests with details answers and explanations Fully revised with brand new content unlike typical revised editions of test prep titles Features subject review materials for every discipline and an extensive math review EBOOK: College Algebra with Trigonometry Raymond Barnett, Michael Ziegler, Karl Byleen, David Sobecki, 2010-03-16 Barnett Ziegler Byleen and Sobecki's College Algebra with Trigonometry text is designed to be user friendly and to maximize student comprehension by emphasizing computational skills ideas and problem solving as opposed to mathematical theory The large number of pedagogical devices employed in this text will guide a student through the course Integrated throughout the text students and instructors will find Explore Discuss boxes which encourage students to think critically about mathematical concepts In each section the worked examples are followed by matched problems that reinforce the concept being taught In addition the text contains an abundance of exercises and applications that will convince students that math is useful A MathZone site featuring algorithmic exercises videos and other resources accompanies the text **Euclidean and Non-Euclidean Geometries** Marvin J. Greenberg, 1993-07-15 This classic text provides overview of both classic and hyperbolic geometries placing the work of key mathematicians philosophers in historical context Coverage includes geometric transformations models of the hyperbolic planes and pseudospheres **Math Smart II** Marcia Lerner, 1997 Getting a Grip on Algebra Geometry Trigonometry Contains hundreds of practice exercises with worked out solutions Includes a complete glossary of mathematical terms **McGraw-Hill's SSAT/ISEE, 3rd Edition** Nicholas Falletta, 2012-04-05 A nationally known test prep teacher gives you the edge over the SSAT ISEE McGraw Hill's SSAT ISEE offers complete coverage of both forms grades 6 8 and 9 12 of the Secondary School Admission Test SSAT and all three forms grades 5 6 7 8 and 9 12 of the Independent School Entrance Examination ISEE the two exams required for admission by more than 2 000 private high schools nationwide and overseas Inside you'll find 5 full length sample tests two practice SSATs and three practice ISEEs with complete answer explanations Top 30 Tips for higher scores on test day Step by step

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web mar 30 2014 `ccnew` `pixelidxlist` woo for example if you choose the first edge point `x1` `y1` and you compute `bwdistgeodesic` `bw` `y1` `x1` `cityblock` you will get a distance matrix whose values will be in the range 0 number of connected components 1 at the location `x1` `y1` of your first point the distance matrix value will be 0 those of the next

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