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Interior Angles: Pairs of
angles formed when a
third line (a

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transversal) crosses two other lines. These angles are on the same side of the transversal and are between the other two lines. When the two other lines are parallel, same-side interior angles are supplementary.

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Equations: Midpoint
Formula of $P(x_1, y_1)$,
 $P?(x_2, y_2)$: Distance
Formula of $P(x_1, y_1)$,
 $P?(x_2, y_2)$: Slope-
Intercept Form $y = mx$
 $+ b$ Point-Slope Form
 $y_2 - y_1 = m(x_2 - x_1)$
General Form of a Line
 $Ax + By + C = 0$
Standard Form of a
Line $Ax + By = C$
*Slope of line is $(?A/B$
Slope of $P(x_1, y_1)$,
 $P?(x_2, y_2)$: *Slopes of
parallel lines are equal

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*Slopes of
perpendicular lines are
opposite and reciprocal
Directed Distance ...

Analytical Geometry Study Guide | CourseNotes

In analytic geometry,
also known as
coordinate geometry,
we think about
geometric objects on
the coordinate plane.
For example, we can
see that opposite sides
of a parallelogram are

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parallel by writing a linear equation for each side and seeing that the slopes are the same.

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aspect of the EOCT.

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alternate exterior angles that are congruent, then the two lines are parallel.

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preparing for the exam

is to go through your

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the book the

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The importance of analytic geometry is that it establishes a correspondence between geometric curves and algebraic equations.

Analytic geometry | Britannica

This study guide is designed to help students prepare to take the Georgia End-of-Course Test (EOCT) for Analytic Geometry. This study guide

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provides information about the EOCT, tips on how to prepare for it, and some suggested strategies students can use to perform their best.

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