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Parallel Angles
-Alternate Interior
Angles and
Supplementary Types

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Parallel Lines and
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Properties (Math
Song) Solve for x
using parallel lines
and a transversal 3

What is the Relation
of an Exterior Angle of
a Triangle with its
Interior Angles? |

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Lines And Angle Relationships

In this section, we are going to see the angle relationships in

triangles through the following steps. Step

1 : Draw a triangle and cut it out. Label the angles A, B, and C. Step 2 : Tear off each "corner" of the triangle. Each corner includes the vertex of

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one angle of the
triangle. Step 3 :
Arrange the vertices
of the triangle around
a point so that none of
your corners overlap
and there are no gaps
between them.

Angle Relationships in
Parallel Lines and
Triangles

These lines are
parallel, because a

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pair of Corresponding
Angles are equal.

These lines are not
parallel, because a
pair of Consecutive
Interior Angles do not
add up to 180° ($81^\circ +$
 $101^\circ = 182^\circ$) These
lines are parallel,
because a pair of
Alternate Interior
Angles are equal

Parallel Lines, and

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Pairs of Angles

Popular Tutorials in
Angle Relationships
and Parallel Lines

How Do You Use
Complementary
Angles to Find a
Missing Angle? If two
angles are

complementary, that
means that they add
up to 90 degrees.

This is very useful
knowledge if you have

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a figure with
complementary
angles and you know
the measurement of
one of those angles.

Angle Relationships
and Parallel Lines |
Pre-Algebra ...

Each angle above has
at least one congruent
counterpart. There
are several different
types of congruent

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relationships that happen when a transversal cuts two parallel lines and we are going to break each down: 1)

Alternate Interior Angles: When a transversal line cuts across two parallel lines, opposite interior angles are congruent.

Geometry:

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Transversals and

Parallel Lines □

MathSux²

Parallel Lines

Theorems When two parallel lines are cut by a transversal line, then the pairs of corresponding angles are congruent, the pairs of alternate interior angles are congruent, and the pairs of alternate

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exterior angles are
congruent.

Relationships
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Explainer: Parallel
Lines and
Transversals: Angle

...

When the lines are
parallel, the measures
are equal. $\angle 1$ and $\angle 2$
are alternate interior
angles. $\angle 3$ and $\angle 4$ are
alternate interior
angles. Alternate

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interior angles are "interior" (between the parallel lines), and they "alternate" sides of the transversal.

Angles and Parallel Lines - MathBitsNotebook(Geo - CCSS Math)

Corresponding Angle Axiom. If two lines which are parallel are

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intersected by a transversal then the pair of corresponding angles are equal.

From Fig. 3: $\angle 1 = \angle 6$,
 $\angle 4 = \angle 8$, $\angle 2 = \angle 5$ and $\angle 3 = \angle 7$. The converse of this axiom is also true according to which if a pair of corresponding angles are equal then the given lines are parallel to each other.

Theorem 1. If two

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lines which are parallel are intersected by a transversal then the pair of alternate interior angles are equal.

Parallel Lines -
Definition & Concept |
Pair of Angles
All angles that have
the same position with
regards to the parallel

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lines and the transversal are corresponding pairs e.g. 3 + 7, 4 + 8 and 2 + 6. Angles that are in the area between the parallel lines like angle 2 and 8 above are called interior angles whereas the angles that are on the outside of the two parallel lines like 1 and 6 are called

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exterior angles.

Relationships

Angles and parallel lines (Pre-Algebra, Introducing ...

When two parallel lines are intersected by a transversal, complex angle relationships form, such as alternating interior angles, corresponding angles, and so on. Being able

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to spot angle relationships, and confidently find congruent angles when lines intersect, will make you a better, geometry student.

Types of Angle Relationships | Corresponding, Alternate ...

An introduction to

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alternate, corresponding and co-interior angles in parallel lines Parallel lines are lines which are always the same distance apart and never meet.

Arrowheads show lines are...

Angles in parallel lines - Angles, lines and polygons ...

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All angles that have the same position with regards to the parallel lines and the transversal are corresponding pairs. Angles that are in the area between the parallel lines like angle H and C above are called interior angles whereas the angles that are on the outside of the two

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parallel lines like D and G are called exterior angles.

Angles, parallel lines
and transversals
(Geometry ...

Draw two parallel
lines running
horizontally, and draw
a non-vertical line
across them. You'll
get 8 angles. In the
upper intersection,

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starting from the upper-left angle and going clockwise, label the angles A, B, C, D. In the bottom intersection, in the same fashion, label them E, F, G, H.

Angles, parallel lines,
& transversals (video)
| Khan Academy
On this lesson, you
will learn everything

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there is to know about
parallel lines cut by
transversals and
angle relationships
including
supplementary
angles, c...

Parallel Lines Cut by
a Transversal & Angle
Relationships ...
Angles Labelled on
Parallel Lines
Observational Angle

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Relationships As discussed in the presentation, various pairs of angles seem to be related to each other, and these pairs are given special names.

Angles on Parallel Lines □ GeoGebra
Parallel lines-two lines that are the same distance apart and

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And Angles
never intersect.

Transversal line-a line
Relationships
that intersects two
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lines. -When a

transversal line
intersects parallel
lines, different types
of angle
relationships are
formed.

Corresponding angles-
angles that lie on the
same side and the
measures are equal.

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Parallel Lines/Angle
Relationships- Unit 10

Supplementary and
Congruent Angles in
Parallel Lines If the
pairs of angles are
vertical,
corresponding, or
alternate, they are
congruent. Similarly,
the pairs of angles are
supplementary if they
are linear or

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consecutive. Use this information to answer the questions in parts A and B of this 8th grade worksheet.

Angles formed by
Parallel Lines cut by a
Transversal ...

the same measure,
and angles B, D, and
G (the Label the
inside of the parallel
lines above ("Interior",

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and label the outside region of the parallel lines "Exterior".

Several special pairs of angles are created when parallel lines are cut by a transversal.

PARALLEL LINES AND TRANSVERSALS

Side by side but never touching, parallel lines

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And Angle
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have the best
relationship. Why?
Because it never
changes.

Offers an introduction
to the principles of
geometry, from
theorems, proofs, and
postulates to lines,

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Angles, and polygons.

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This edition reflects the changes in the trigonometry curriculum that have taken place between 1993 and 1998.

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place of outdated
material on
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logarithms, discarding
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integration Use the
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limits Analyze
common functions
Score your highest in
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with tips for problem-
solving and traps to
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Workbook For
Dummies is your sure-
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for conquering
calculus!

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A colorfully illustrated biography of the Greek philosopher and scientist Eratosthenes, who compiled the first geography book and accurately measured the globe's circumference.

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CK-12's Basic

Geometry FlexBook,
Volumes 1 through 2,
is designed to present
students with

geometric principles
in a more graphics-
oriented course.

Volume 1 includes 6
chapters: Basics of
Geometry, Reasoning
and Proof, Parallel
and Perpendicular
Lines, Triangles and

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Congruence,
Relationships with
Triangles, and
Polygons and
Quadrilaterals.

This is a study guide written primarily for middle and high schoolers in order for them to learn relevant math concepts at their level. There is an introduction before

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each chapter that describes what will be covered. Chapter 1 introduces basic geometry, and analyzes different kinds of angles and establishes fundamental terms about geometry. Chapter 2 discusses inductive and deductive reasoning, the conditional

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statement and its various forms, and the properties of equality for solving algebraic equation. Chapter 3 deals with the perpendicular and parallel lines including the properties of perpendicular and parallel lines that are given with distinctive pairs of angle relationships. Chapter

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4 covers congruent triangles classified by their sides and angles, congruent figures and their corresponding parts are identified, and how to prove triangles to be congruent through different postulates and theorems. Chapter 5 instructs on triangles, which discusses the

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properties of
perpendicular and
angle bisectors, the
properties of medians
and altitudes of
triangles, and the
properties of
midsegments of
triangles. Chapter 6
analyzes
quadrilaterals based
on limited information,
classifies the different
kinds of

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quadrilaterals, and covers the different properties of quadrilaterals, which includes, but are not limited to parallelograms, squares, and trapezoids. Each concept has a step-by-step explanation on how to approach the problems. Afterwards, there is a self- test

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LIKE A LIGHTNING
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