

CONGRUENT TRIANGLES - Study Guide



If two triangles are congruent, then all of their corresponding sides and all of their corresponding angles are congruent.

Example: A triangle
 $\triangle ABC \cong \triangle DEF$
 $\angle A \cong \angle D$
 $\angle B \cong \angle E$
 $\angle C \cong \angle F$
 $AB \cong DE$
 $BC \cong EF$
 $AC \cong DF$

How to prove two triangles congruent

Side-Side-Side (SSS)

Three sides of one triangle are congruent to three sides of another triangle, then the two triangles are congruent.



SSS
 $\triangle ABC \cong \triangle DEF$
 $AB \cong DE$
 $BC \cong EF$
 $AC \cong DF$
 $\triangle ABC \cong \triangle DEF$

Side-Angle-Side (SAS)

Two sides and the included angle of one triangle are congruent to two sides and the included angle of another triangle, then the two triangles are congruent.



SAS
 $\triangle ABC \cong \triangle DEF$
 $AB \cong DE$
 $\angle B \cong \angle E$
 $BC \cong EF$
 $\triangle ABC \cong \triangle DEF$

Angle-Side-Angle (ASA)

Two angles and the included side of one triangle are congruent to two angles and the included side of another triangle, then the two triangles are congruent.



ASA
 $\triangle ABC \cong \triangle DEF$
 $\angle A \cong \angle D$
 $AB \cong DE$
 $\angle B \cong \angle E$
 $\triangle ABC \cong \triangle DEF$

PARALLELS - Study Guide



Definition

Two lines that never intersect, no matter how far they are extended, are called parallel lines.

Number of Lines	Type
1	Line
2	Line
3	Line
4	Line
5	Line
6	Line
7	Line
8	Line
9	Line
10	Line

Number of Lines	Type
1	Line
2	Line
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Transversal

Definition

A line that intersects two or more other lines at different points.



Corresponding Angles

Angles in the same relative position at each intersection are called corresponding angles.

When two parallel lines are intersected by a transversal, corresponding angles are congruent.

Alternate Interior Angles

Angles on opposite sides of the transversal and between the two lines are called alternate interior angles.

When two parallel lines are intersected by a transversal, alternate interior angles are congruent.

Consecutive Interior Angles

Angles on the same side of the transversal and between the two lines are called consecutive interior angles.

When two parallel lines are intersected by a transversal, consecutive interior angles are supplementary.



PARALLELS - Study Guide



Definition	Properties	Proofs
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Definition

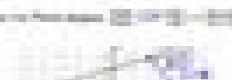
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COORDINATE PLANE - Study Guide



Definition

A coordinate plane is a two-dimensional plane with a horizontal x-axis and a vertical y-axis.



Point

A point is a location on a coordinate plane, represented by an ordered pair (x, y).

Line

A line is a straight path that extends infinitely in both directions.

Ray

A ray is a part of a line that starts at a point and extends infinitely in one direction.

Angle

An angle is formed by two rays that share a common endpoint.

Triangle

A triangle is a three-sided polygon.

Circle

A circle is a set of points in a plane that are all the same distance from a central point.

Parabola

A parabola is a U-shaped curve that opens upwards or downwards.

Hyperbola

A hyperbola is a curve with two branches that approach asymptotes.

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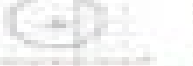
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Ensheng Dong



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