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and Planes in Space Space is a
boundless, three-dimensional set of all
points. It contains lines and planes. The
intersection of two or more geometric

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figures is the set of points they have in common. a. Name the intersection of the planes O and N.

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Planes Name Points, Lines, and Planes In
geometry, a point is a location, a line

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contains points, and a plane is a flat surface that contains points and lines. If points are on the same line, they are collinear. If points on are the same plane, they are coplanar.

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Proportions A statement that two ratios
are equal is called a proportion. In the

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proportion $\frac{a}{b} = \frac{c}{d}$, where b and d are not zero, the values a and d are the extremes and the values b and c are the means.

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Triangles Congruent—ASA, AAS ASA

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Postulate The Angle-Side-Angle (ASA)
Postulate lets you show that two
triangles are congruent. Write a two
column proof.

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find x . 4 31 . O Tes+ . NAME DATE

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Squares Conditions for Rhombi and
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region bounded by a central angle and
its intercepted arc. Area of a Sector If a

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A sector of a circle has an area of A square units, a central angle measuring x° , and a radius of r units, then $A = \frac{x}{360} \pi r^2$.

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triangle, the sum of the squares of the lengths of the legs equals the square of the length of the hypotenuse. If the three whole numbers a , b , and c

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