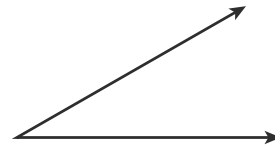


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acute angle

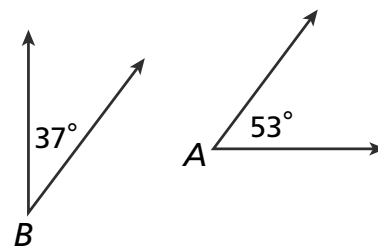
An angle that measures less than 90° .



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complementary angles

Two angles whose measures add to 90° .

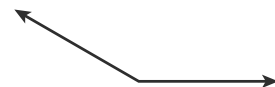


The complement of a 53° angle is a 37° angle.

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obtuse angle

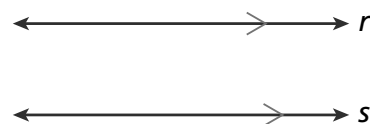
An angle whose measure is greater than 90° but less than 180° .



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parallel lines

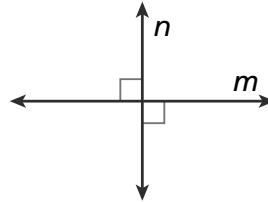
Lines in a plane that do not intersect.



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perpendicular lines

Lines that intersect to form right angles.



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straight angle

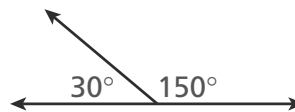
An angle that measures 180° .



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supplementary angles

Two angles whose measures have a sum of 180° .



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Triangle Sum Theorem

The theorem that states that the measures of the angles in a triangle add up to 180° .