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figure formed by two
rays with a common

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endpoint. Angle
Bisector. a ray that
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two congruent angles.
Arc. a portion of the
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For the following questions DO NOT SOLVE. Simply write the steps required to solve each question. 8)

One endpoint of a diameter of a circle centered on the origin is $(-4, -8)$. Find the coordinates of the other endpoint of this diameter. 9) A triangle has vertices $D (-3, 11)$, $E (1, -1)$, and $F (7, 9)$. Determine whether or not it is a scalene t

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Advanced Geometry

This Review covers
finding the slope,
parallel slopes,
perpendicular slopes,
the Distance between
two points, the
Midpoint, a missing
Endpoint,
Transformations,
Symmetry, and
Spherical Geometry vs
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Statement Reason

Relies on/uses to reach

1. $AC \perp CB$ 1. Given 2.

$\angle ACB$ is a right angle

2. Definition of

Perpendicular Lines 1

3. $m\angle ACB = 90^\circ$ 3.

Definition of a Right

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Angle 2 4. $m \angle ACD = m \angle BCD$
 $m \angle ACB + m \angle ACD = 4$.
Angle Addition \angle
Postulate Diagram 5.
 $m \angle ACD = m \angle BCD$
 $m \angle ACD + m \angle BCD = 90$
 $= 5$. Substitution PoE
(or transitive) 3 ...

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