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and Transversals // GEOMETRY 8-1 Similarity in
Right Triangles // GEOMETRY 9-2 Finding Areas
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Geometry 2-6: Prove Statements about Segments
and Angles Geometry Lesson: Postulates,
Theorems and Proofs (Simplifying Math)
Geometry 2.5: Reasoning Using Properties from
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*and then add. Divide the figure into a triangle and a rectangle. area of triangle: = $\frac{1}{2} Abh$ area of rectangle: $A = bh = ()()$ $1542 = 18(7) = 10$
 $cm^2 = 126 cm^2$ The area of the whole figure is $10 + 126 ...$*

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whole outside tangent $AE \cdot BE = DE^2$ Find the value of the variable and the length of each secant segment. 5. 4 8 6 6. 8 9 9 x^2 ; NQ 12; NS 8 $z = 12.25$; TV 20.25; WV 18 Find the value of the**

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variable. 7. 12 4 8. 9 6 8 7.5 *BE is an external secant segment. AE is a secant segment. ED is a tangent segment.*

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7-5 Using Proportional Relationships

6-2 Reteach Properties of Parallelograms A

parallelogram is a quadrilateral with two pairs of parallel sides. All parallelograms, such as $\sim FGHI$, have the following properties. ' (& * ^&'(*

Properties of Parallelograms $\overline{FG} \cong \overline{HI}$ $\overline{GH} \cong \overline{JI}$

$\angle F \cong \angle H$ $\angle G \cong \angle J$

Opposite sides are congruent. $m\angle F = m\angle H$ $m\angle G = m\angle J$

Opposite angles are congruent. $m\angle F + m\angle H = 180^\circ$ $m\angle G + m\angle J = 180^\circ$

$m\angle F = 180^\circ - m\angle H$...

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x = 2 2 So sin 45° = 2 2. Write each trigonometric ratio as a fraction and as a decimal rounded to the nearest hundredth ...**

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