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What is the sum of the interior angles of an octagonal box? 2. A

convex pentagon has interior angles with measures  $(5x - 12)^\circ$ ,

$(2x + 100)^\circ$ ,  $(4x + 16)^\circ$ ,

$(6x + 15)^\circ$ , and  $(3x +$

$41)^\circ$ . ... Chapter 6 Test,

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1.3 Measuring Angles

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(continued) 14.

Determine whether the  
quadrilateral ABCD

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with vertices  $A(0, -1)$ ,  
 $B(-4, -3)$ ,  $C(-5, 1)$ ,  
 $D(1, 7)$  is a kite. Use  
the distance formula to  
justify your answer. 15.  
Determine whether the  
quadrilateral ABCD  
with vertices  $A(6, 2)$ ,  
 $B(2, 10)$ ,  $C(-6, 6)$ , and  
 $D(-2, -2)$  is a rectangle.  
Use the slope formula  
to justify your

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PLAY. Base. The  
parallel sides of a

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trapezoid. Base Angle  
of a trapezoid.

Trapezoid angles  
formed by the base  
and one of the legs.

Diagonal. In a polygon,  
a segment that  
connects  
nonconsecutive  
vertices of the polygon.  
Isosceles Trapezoid.

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Form 2A Answers

diagonal isosceles  
trapezoid kite median  
parallelogram  
rectangle rhombus  
square trapezoid  
Choose from the terms  
above to complete  
each sentence. 1. A  
quadrilateral with only  
one pair of opposite  
sides parallel and the  
other pair of opposite  
sides congruent is a(n)  
2.

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Write the letter for the  
correct answer in the  
blank at the right of  
each question. 1. ...

Chapter 6 Test, Form 1  
(continued) Geo-

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AB C06-021A-0078905

15X-A S Q P124° 36 R

C06-021A-007890515X-

B M K L 8 2 5 5 J.

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**Form 1**

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Chapter 6. Tools. Copy  
this to my account; E-  
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other activities; Start  
over; Help; A B;

Theorem 6-5: If both  
pairs of opposite sides  
of a quadrilateral are  
congruent, then the  
quadrilateral is a  
parallelogram:

Theorem 6-6: If both  
pairs of opposite

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angles of a  
quadrilateral are  
congruent, then the ...

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