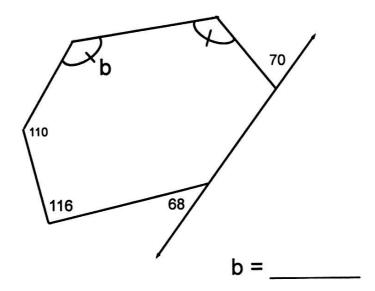
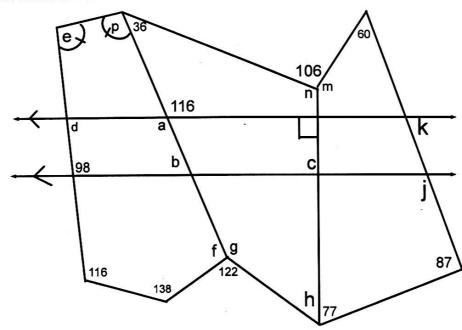
Not drawn to scale!



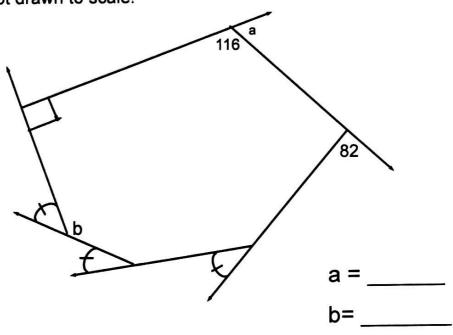
Jan 6-11:25 AM

Not drawn to scale!



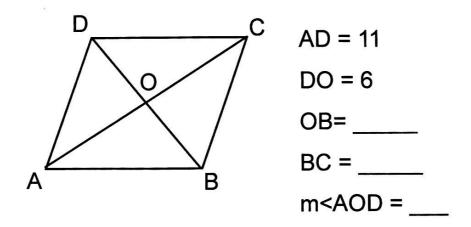
Jan 6-11:25 AM

Not drawn to scale!



Jan 6-11:25 AM

ABCD is a rhombus.



Jan 6-11:44 AM

One exterior angle of a polygon measures 10 degrees. What is the measure of each interior angle? How many sides does the polygon have?

The sum of the measures of the interior angles of a regular polygon is 2340 degrees. How many sides foes the polygon have?

Jan 6-11:24 AM

How many sides does a regular polygon have if each exterior angles measures 30 degrees?

How many sides does a polygon have if the sum of the measures of the interior angles is 3960 degrees?

Jan 6-11:25 AM

Chapter 5 review before test.notebook

Match the description with ALL the terms that fit!

late
trapaziod
rectargle
isoscoles trapazio
rhombus
parallologram
square

diagonals bisect each other

measure of interior angles sum to 360 degrees

Diagonals are congruent

opposite angles are congruent

Opposite Sides are congruent

diagonals are perpendicular bisectors of each other

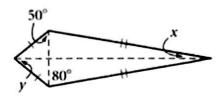
diagonals are perpendicular

both diagonals bisect angles

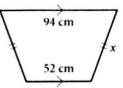
Jan 6-11:44 AM

Chapter 5 Review

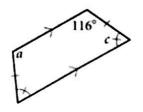
1.) Find x and y.



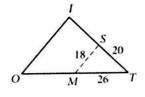
2.) The perimeter is 266 cm. Find x.



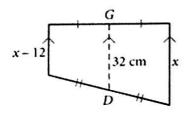
3.) Find a and c.



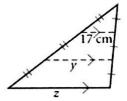
4.) \overline{MS} is a midsegment. Find the perimeter of MOIS.



5.) Find x.



6.) Find y and z.

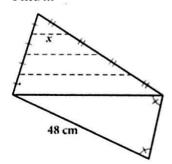


7.) Three regular polygons meet at point B. Only four sides of the third polygon are visible. How many sides does this polygon have?

Chapter 5 Review

Name: _____

8.) Find x.



9.)

