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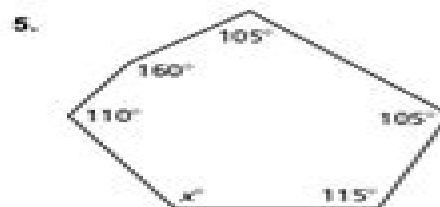
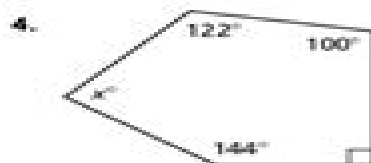
GEOMETRY B CHAPTER 7 ASSESSMENT

1. Find the sum of the measures of the interior angles of a heptagon.

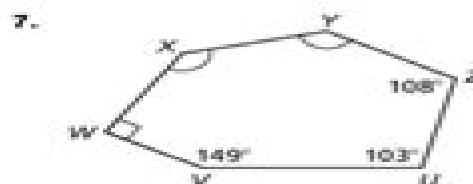
2. The sum of the measures of the interior angles of a convex polygon is 3060° . Classify the polygon by the number of sides.

3. Find the measure of each interior and exterior angle of a regular 30-gon.

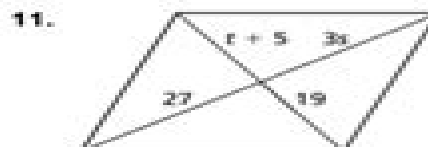
Find the value of x .



Find the measures of $\angle X$ and $\angle Y$.



Find the value of each variable in the parallelogram.



State which theorem you can use to show that the quadrilateral is a parallelogram.



Keystone Credit Recovery Geometry Answers

M Mark



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1000-kg roller coaster car that is moving with a speed of 20.0 m/s. 22. KINETIC AND POTENTIAL ENERGY WORKSHEET Answer the following: a. What is the kinetic energy of a 1-kilogram ball is thrown into the air with an initial velocity of 30 m/sec? $KE = \frac{1}{2} m v^2$ $\frac{1}{2} (1 \text{ kg}) \dots$ Kinetic Energy (KE) = $\frac{1}{2}$ mass times velocity squared Potential and Kinetic Energy Worksheet. Kinetic Energy (KE) = $\frac{1}{2}$ mass times velocity squared. $KE = \frac{1}{2} m v^2$. Potential Energy (PE) = mass times the acceleration \dots Kinetic and potential energy worksheet answer key o myaiu kinetic and potential energy worksheet classify the following as type of potential energy or kinetic energy (use the letters or bicyclist pedaling up \dots Kinetic and Potential Energy Worksheet Walkthrough - YouTube kinetic and potential energy worksheet Flashcards A. How much kinetic energy does the ball have? B. How much potential energy does the ball have when it reaches the top of the ascent? KINETIC AND POTENTIAL ENERGY WORKSHEET Answer the following: a. What is the kinetic energy of a 1-kilogram ball is thrown into the air with an initial velocity of 30 m/sec? Kinetic vs Potential Energy Practice KEY Page 1. Scanned by CamScanner. Page 2. Scanned by CamScanner. Potential and kinetic energy worksheet and answer key This easy to read, one page passage about potential energy :explains potential energy as stored energygives examples such as a car \dots