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the equation for the perimeter of a square can be expressed as $4 \times 244$ a what is the value of xb what is the side length of the square 24 the length of a rectangle is $3 \times 4$ and the width is $2 \times 7$ a write an equation for the perimeter $p$ of the rectangle

## cumulative review

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cumulative review chapters 110 for exercises 116 choose the correct letter 1 at the local pizzeria a small pizza has an 8 in diameter how much more pizza do you get if you buy a large pizza with a diameter of 16 in a 192 p in 2 b 48 p in 2 c 16 p in 2 d 8 p in 246 cm 2 find the value of xf 23 cm g 232 cm h 263 cm

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explain why the triangles are similar c determine the scale factor $d$ solve for using $p$ and $q$ below write the symbolic statement in words chapter 2 p two angle measures have a sum of $180 q$ the two angles are supplementary

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in nmnp mp and the measure of n is three times the measure of m find the measure of each angle lesson 41 tell whether the triangle is a right triangle if so fi nd the length of the altitude to the hypotenuse round your answers to the nearest tenth lesson 73

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the base of a solid right pyramid is a square with an edge length of $n$ units the height of the pyramid is $n 1$ units which expression represents the volume of the pyramid $13 n 2 n 1$ units 3 in the parallelogram shown ae p 8 ce 2 p 58 and de p 15

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8 cumulative review in exercises 112 tell whether the ratios form a proportion in exercises 1327 solve the equation 210 24

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geometry chapter 810 cumulative review name 1 find the sum of the interior angles of a convex decagon 2 find the sum of the exterior angles of a convex pentagon 3 find the measure of each interior angle of a regular 16 gon 4 find the measure of each exterior angle of a regular nonagon 5 find the slope of each line

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rotate 180 degrees what is the difference between a ray and a line segment a ray starts from one point and extend forever in one direction and a line segment is a part of a line with two endpoints what is the equation of a line that is parallel to the line 4 x 2 y 8 and passes through the point 26 two planes take off from the same place

## geometry chapter 13 cumulative review name lps

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geometry chapter 13 cumulative review name 1 use the given figure to answer the following questions a name four points that are coplanar b name the intersection of plane and plane c name a plane containing point 2

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Dec 012022
for a right circular cylinder if the radius is tripled and the height is shrunk down to half its size then what is the surface area if the original radius is 7 inches and the original height is 17 inches round your answer to the nearest hundredth

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