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4-1 Practice Form G Congruent Figures Each pair of polygons is congruent. Find the measures of the numbered angles. 1. 2. 3. $\triangle CAT \cong \triangle JSD$. List each of the following. 4. three pairs of congruent sides 5. three pairs of congruent angles $WXYZ \cong JKLM$. List each of the following. 6. four pairs of congruent sides

Teacher Resource Sampler Tools of Geometry 1

7-2 Practice (continued) Form G Multiplying Powers With the

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Same Base 12×4 8×3 $5b^3$ $10b$ 5.6 10 10 4.8 10 13 3.2 10 4 3.0
102 9.0 107 8.0 10 5 1.295 104 km 3.885 105 km n 5 Moving the
decimal point 4 places to the right multiplies a number by
10,000. In scientific notation, multiplying by 10^4 would be the
same. Moving the decimal point

Multiplying Powers With the Same Base

11-1 Practice (continued) Form G Space Figures and Cross
Sections Answers may vary. Sample drawing is at the right. No;
any plane that intersects the four faces has either a trapezoid, a
square, or no parallel sides in its cross section. triangle octagon
No; by Euler's Formula, there should be 35 edges, 18 faces, or
17 vertices.

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Pearson Practice Form G Answers 7.4 Pearson Form G Worksheet Answers . Find the value of each variable. 'fyour answer is not an integer, express it in simplest radical form. The side lengths of a triangle are given. Determine if the triangle is a 450-450-90' triangle, a triangle, or neither. 7.

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Name Class Date 5-1

3-7 Practice (continued) Form G Equations of Lines in the Coordinate Plane \$250 \$350 \$50 \$150 50 150 250 350 450 x (0, \$20) (300, \$95) (400, \$120) Minutes y Answers may vary.

Sample: y 5 2, y 5 x 1 2, y 524x 1 2 y 5 4x 1 11 y 5 0.25x 1 20

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\$95; \$107.50; \$120 (22, 5) 21, 6) y 522x 1 12 y 52 1 2x 2 3

3-7 Practice

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7-3 Practice (continued) Form K Proving Triangles Similar The proportion should compare corresp. sides of $M \sim N$: pole height school height 5 pole shadow school shadow. 300 m 36 ft AA M Post.; 6 AA M Post.; 10 SAS M Thm.; 7 M Thm.; 2 to the 3-cm leg and 4-cm leg 9 cm and 15 cm; 16 cm and 20 cm Use a

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proportion. Answers may vary. Sample: If two ...

Proving Triangles Similar - Richard Chan

1-5 Practice (continued) Form G Exploring Angle Pairs 10; 60 8; 34 24; 60 55; 35 55 1 35 5 90 9; 56 8 Yes; the angles are marked as congruent. Yes; their complements are congruent. The measure of each angle must be 45. This is always true. The angles are also adjacent. Answers may vary. Sample: BC) bisects $\angle ABD$ so that $m\angle DBC = 5x$ and $m\angle ABC = 2x$...

Exploring Angle Pairs - MS. CHAPMAN'S MATH 2

Answers may vary. Sample: $A(n) = 515 - 1(n - 21)(22.5)$ The friend is finding the wrong term; $A(n) = 53 - 1(n - 21)(5)$ should be the explicit formula, resulting in $A(8) = 53 - 1(8 - 21)(5) = 538$. 8 min 26, 38, 68 6, 9, 16.5 7.4, 13.4, 28.4 7.5, 12.5, 25 not arithmetic; there is a common factor, not a common difference arithmetic; the common difference is 0.3; $A(n)$

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Arithmetic Sequences

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